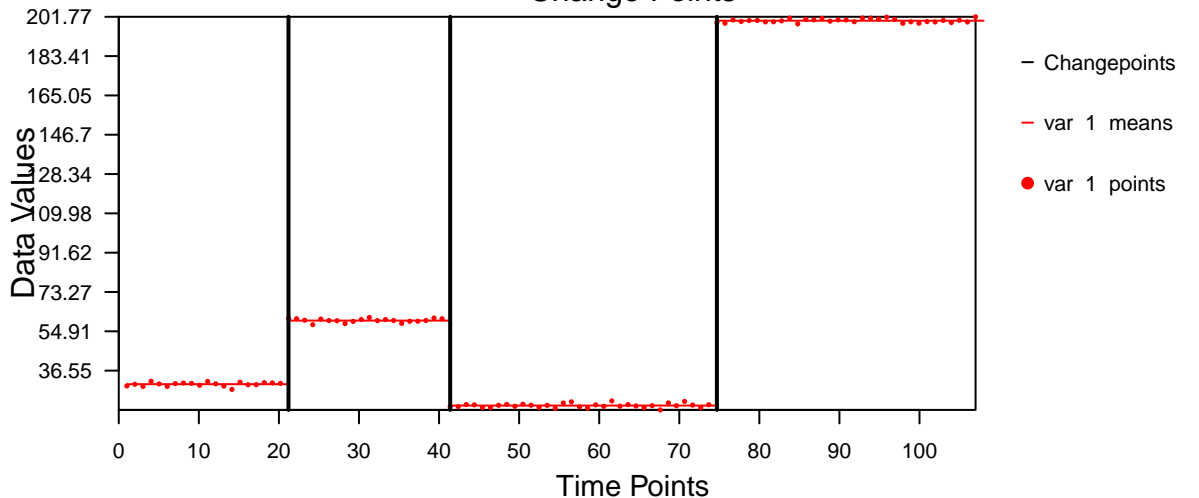
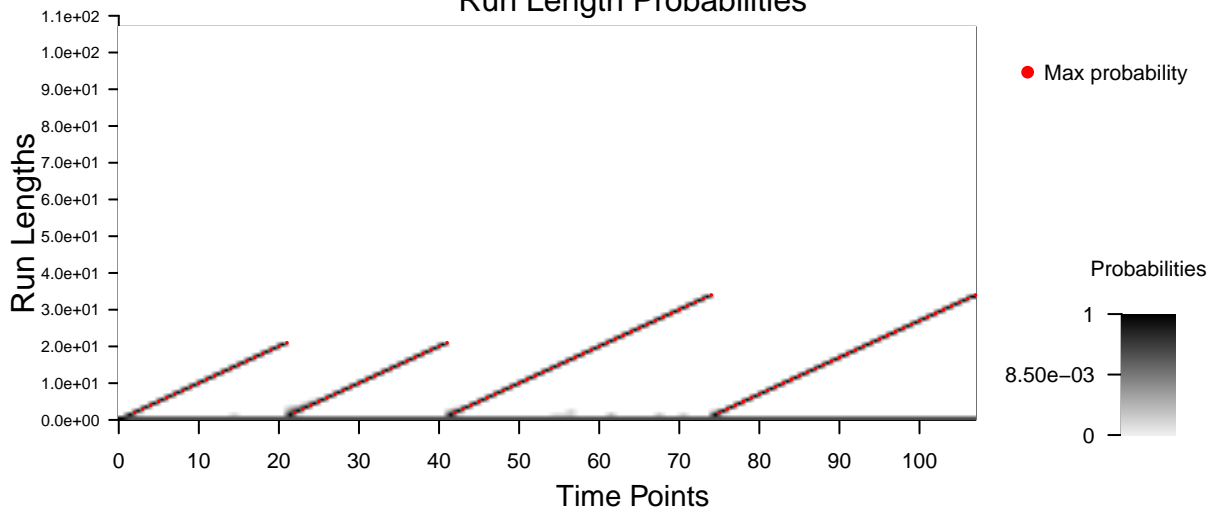


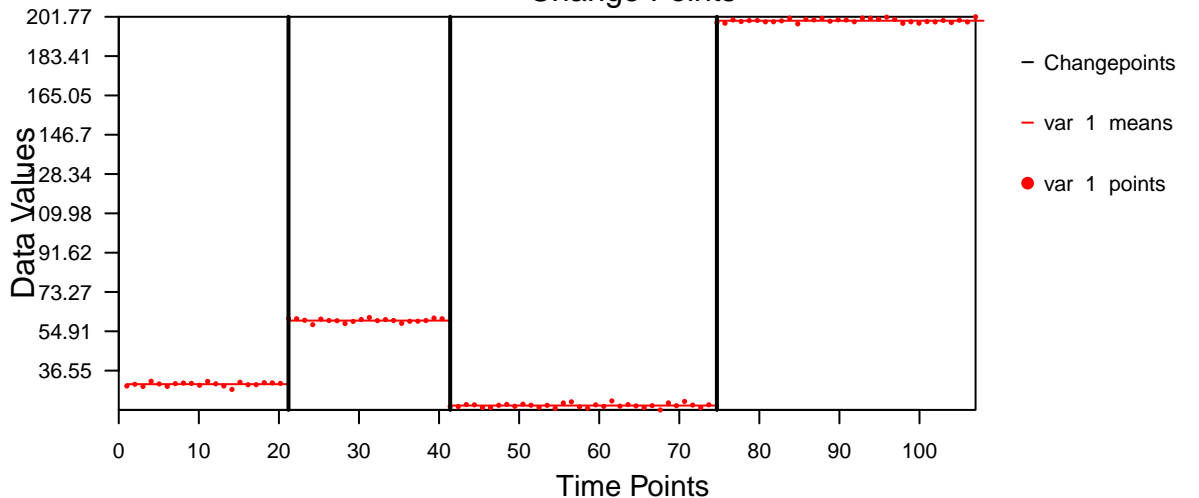
Change Points



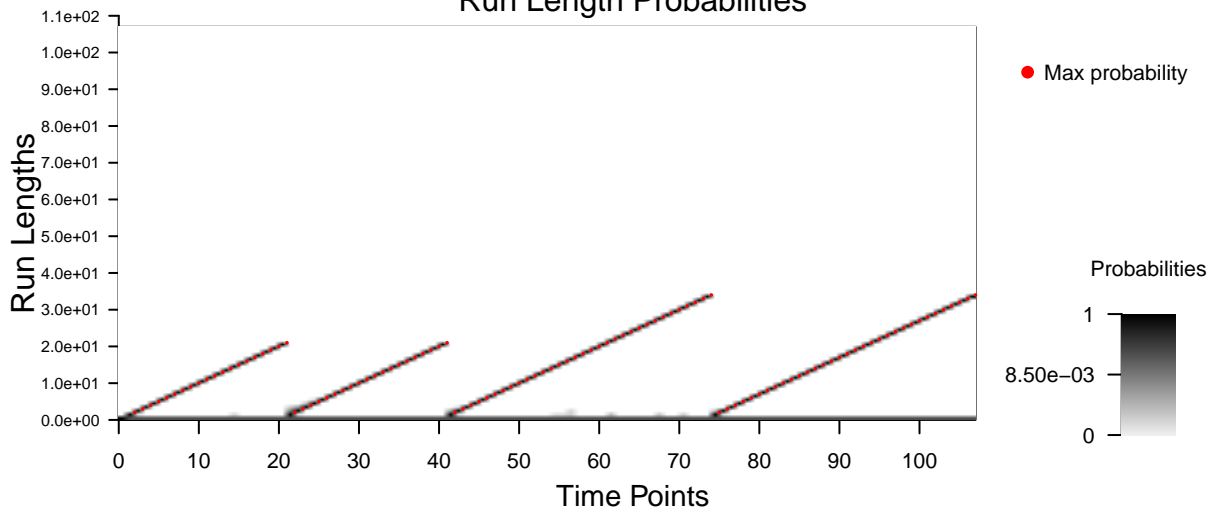
Run Length Probabilities



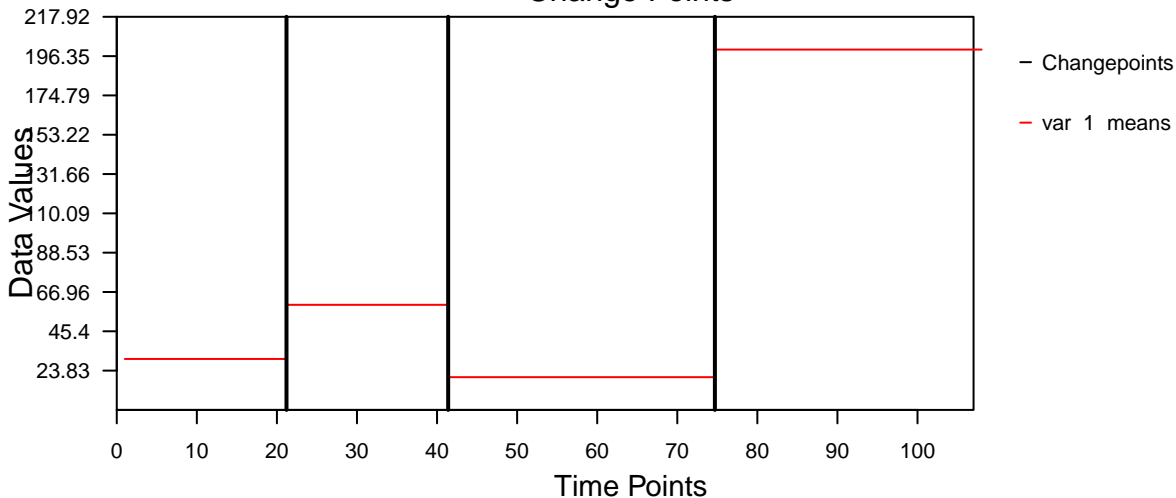
Change Points



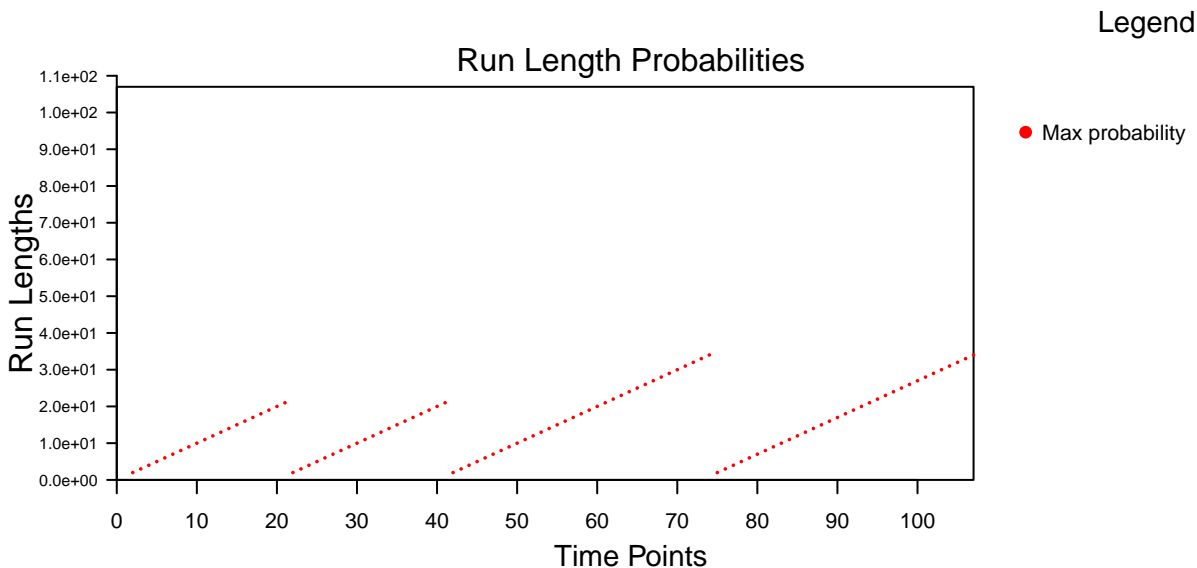
Run Length Probabilities



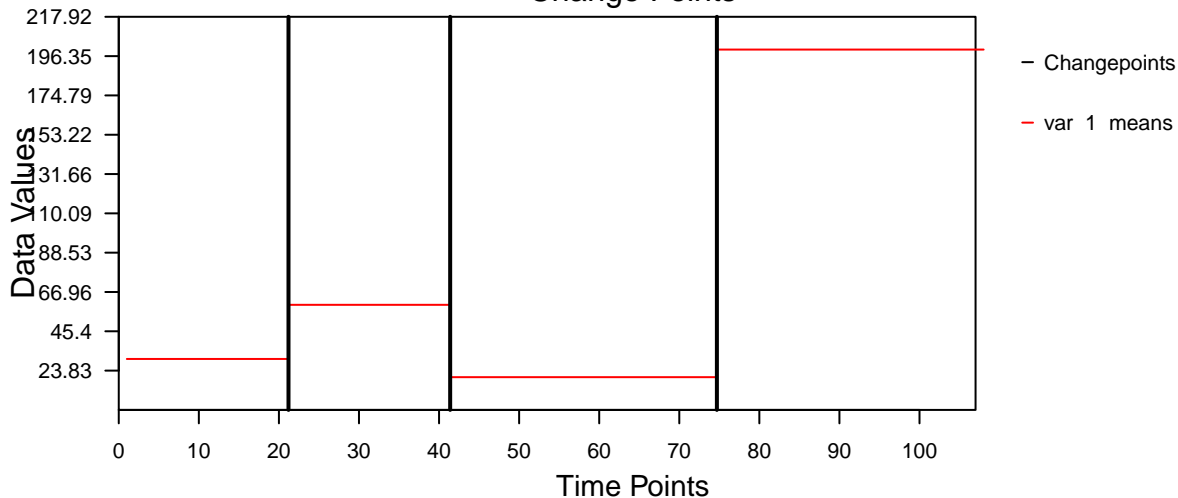
Change Points



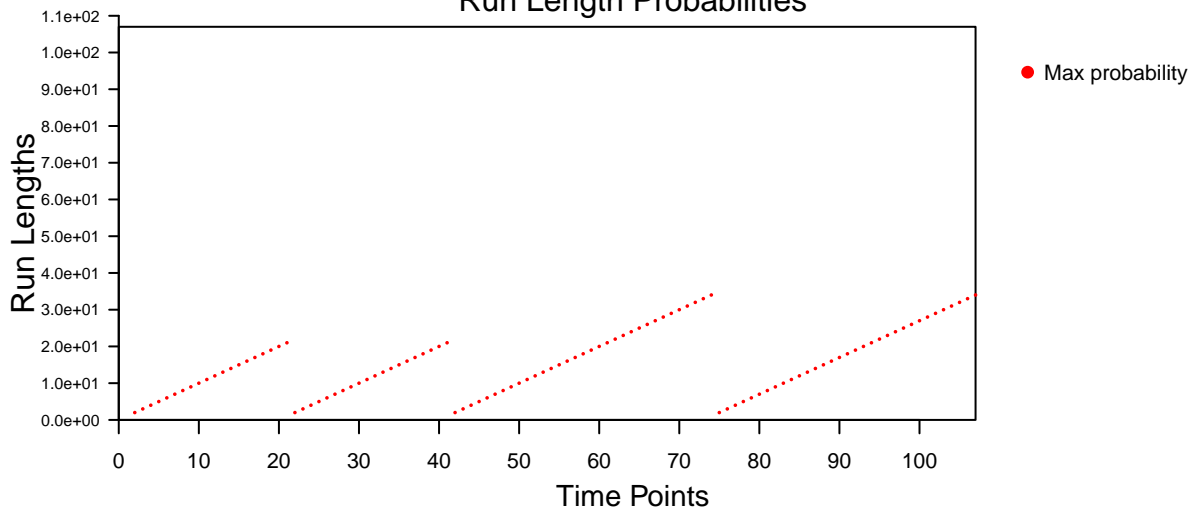
Run Length Probabilities



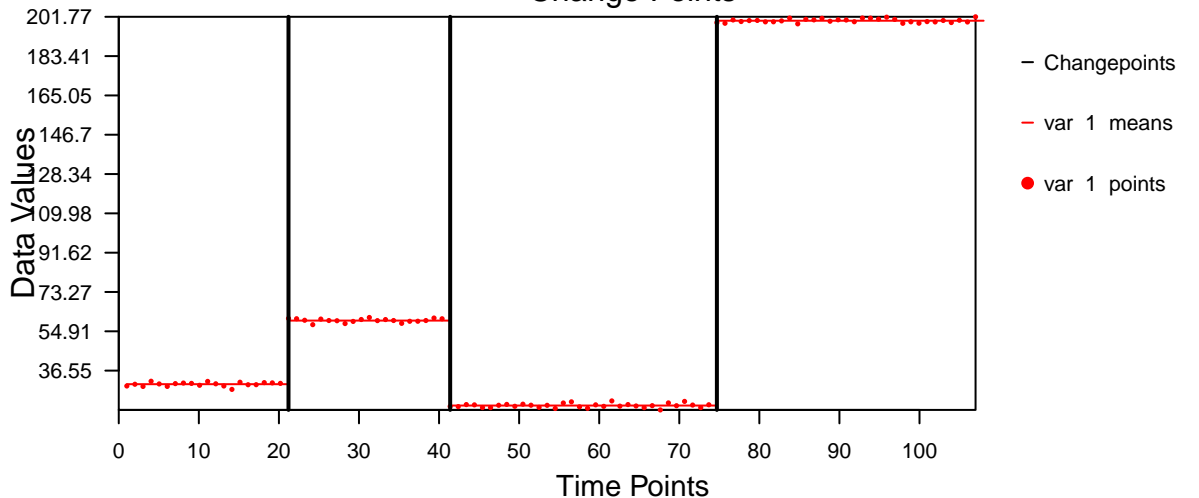
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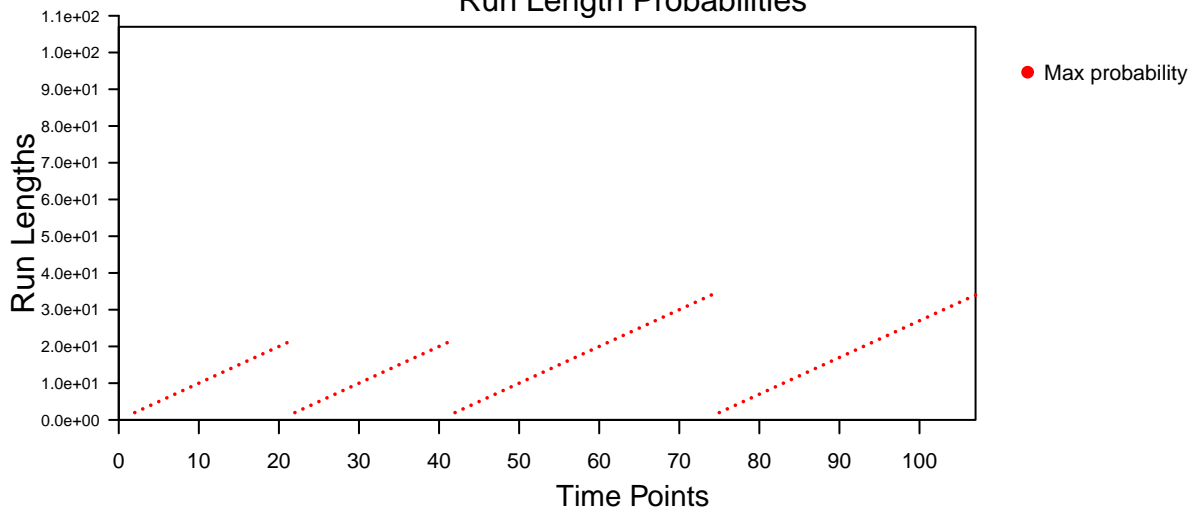
Run Length Probabilities



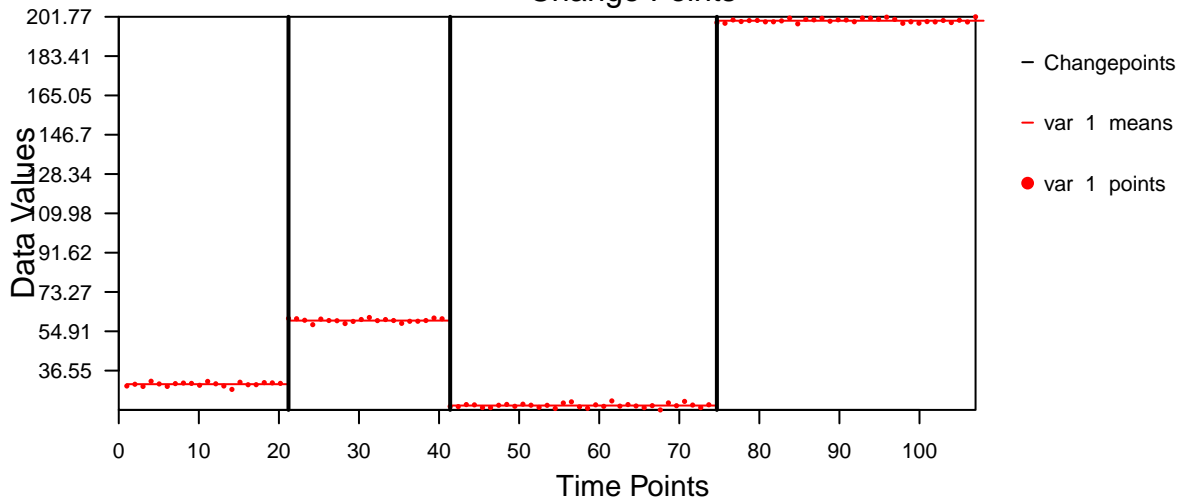
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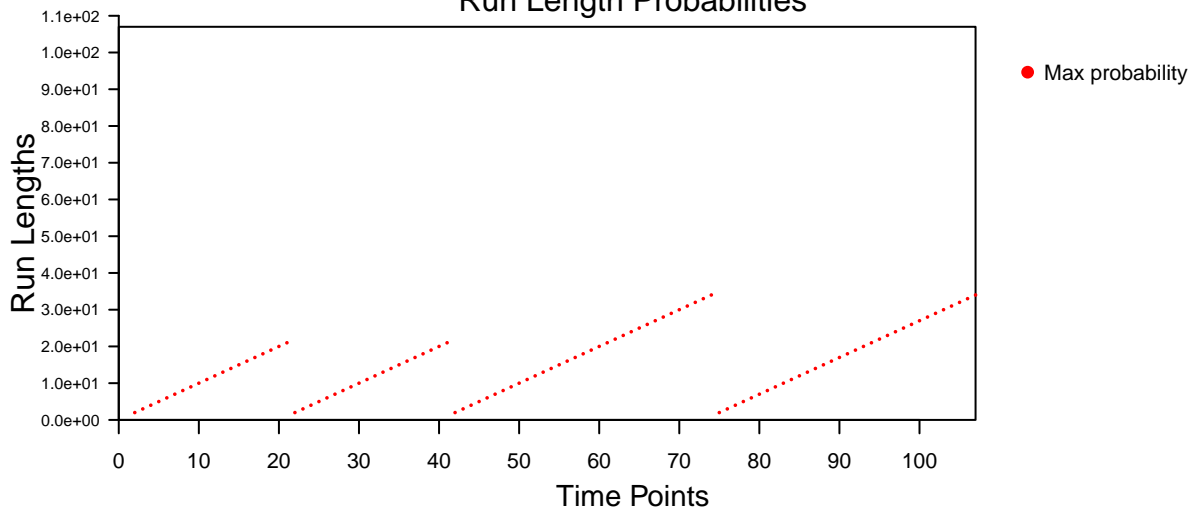
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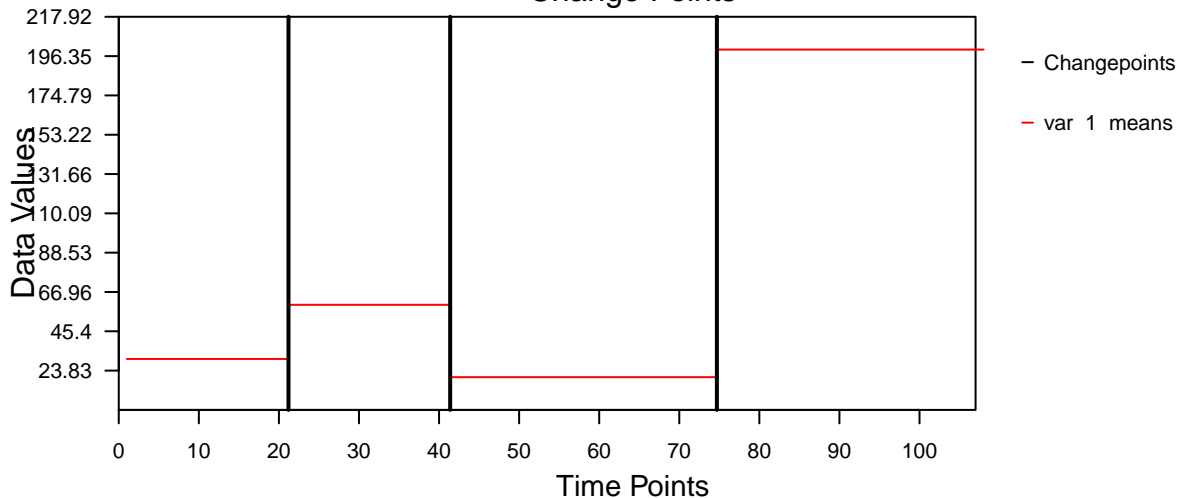
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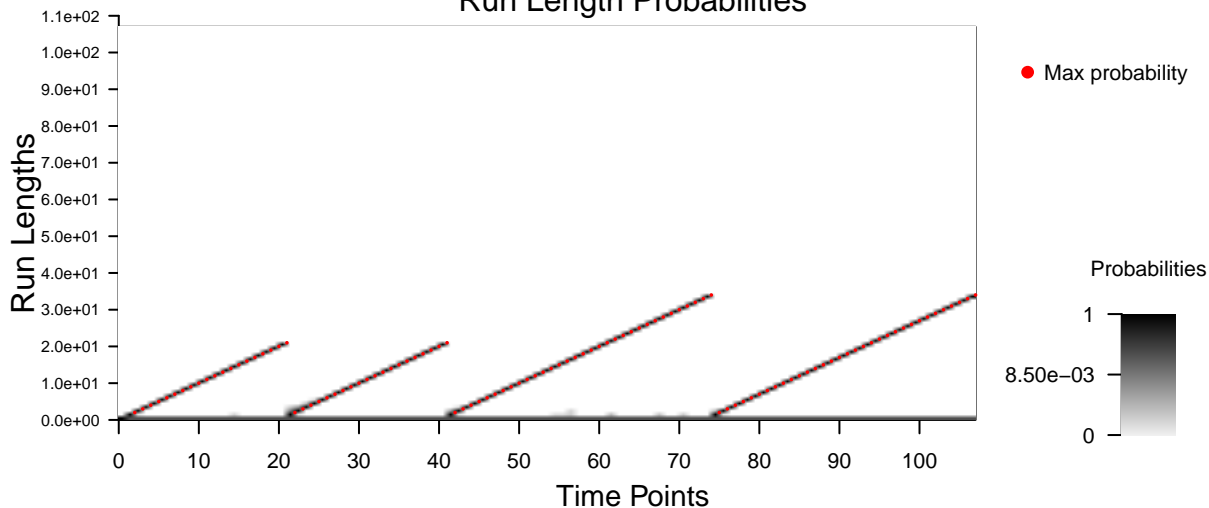
Run Length Probabilities



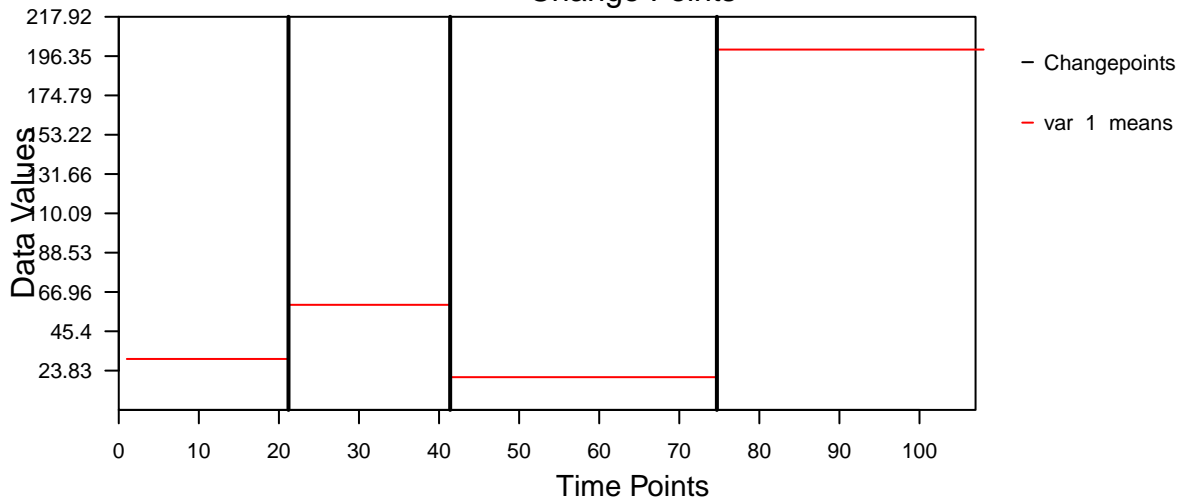
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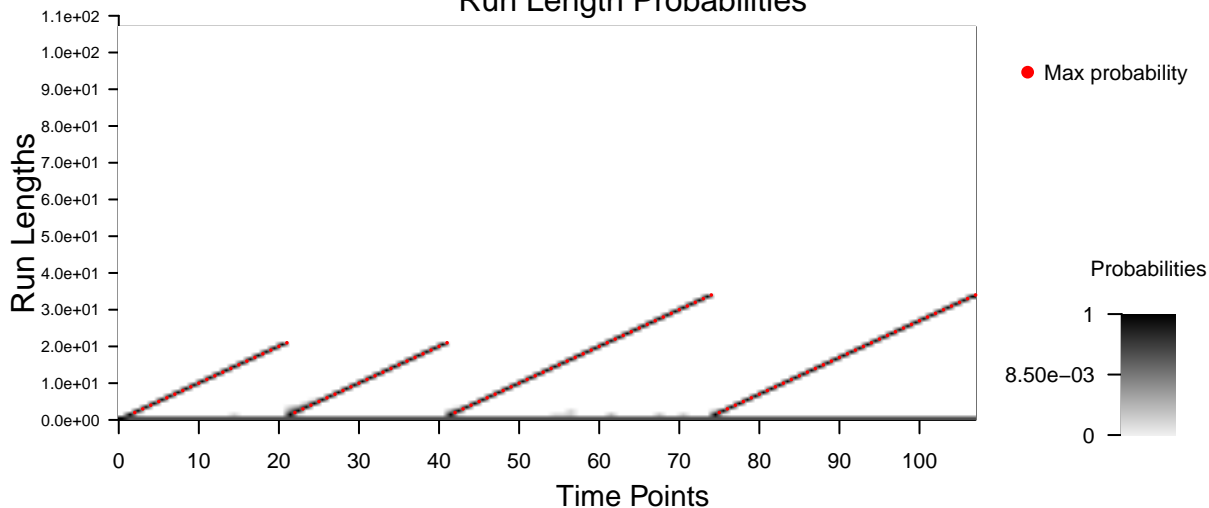
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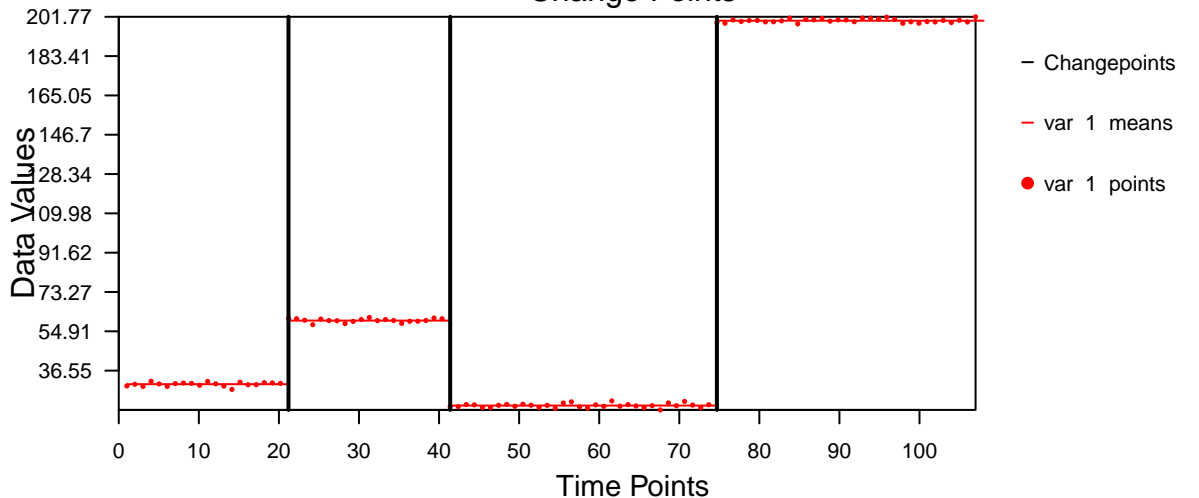
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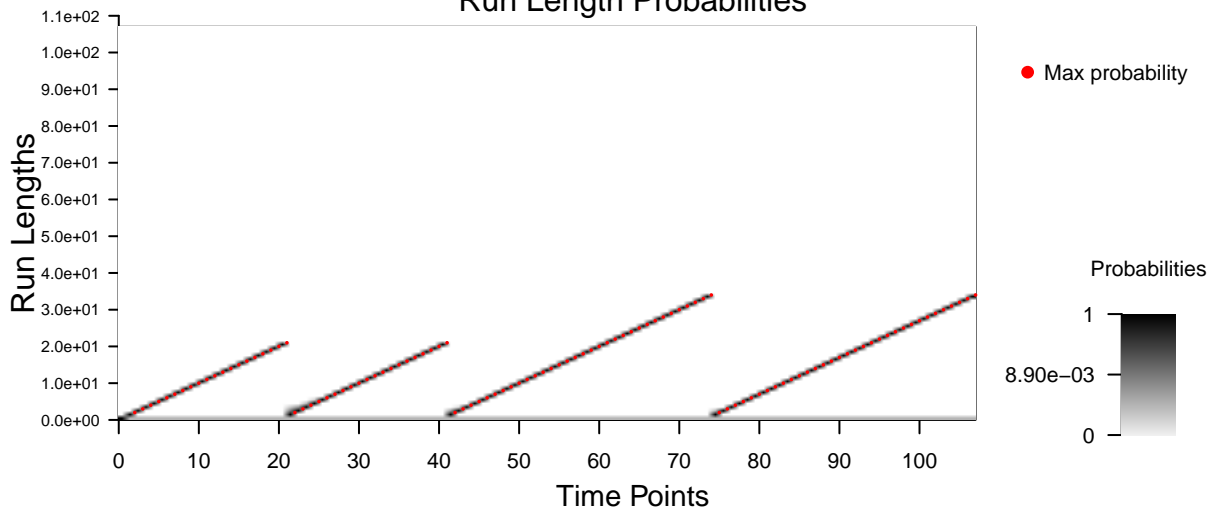
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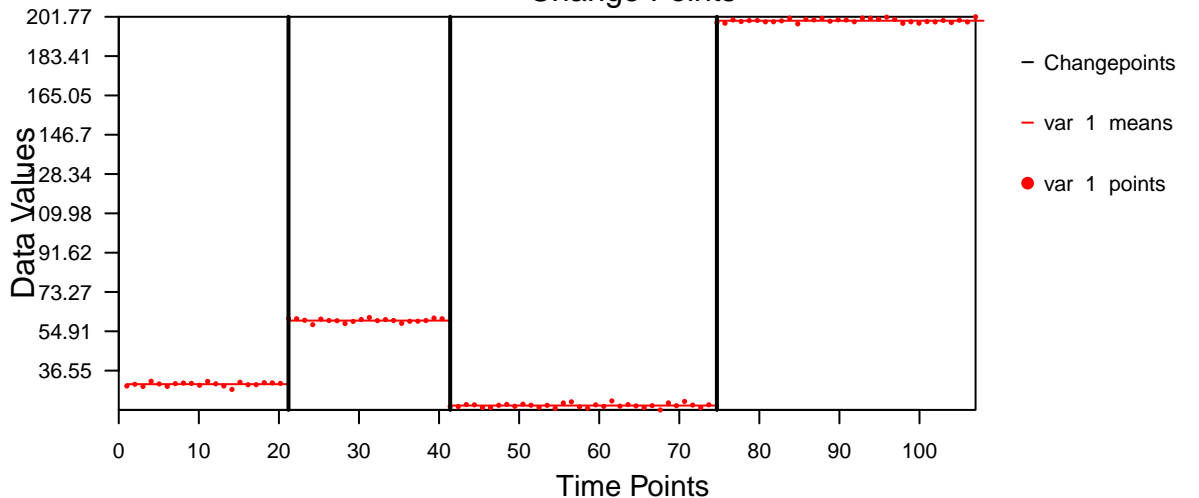
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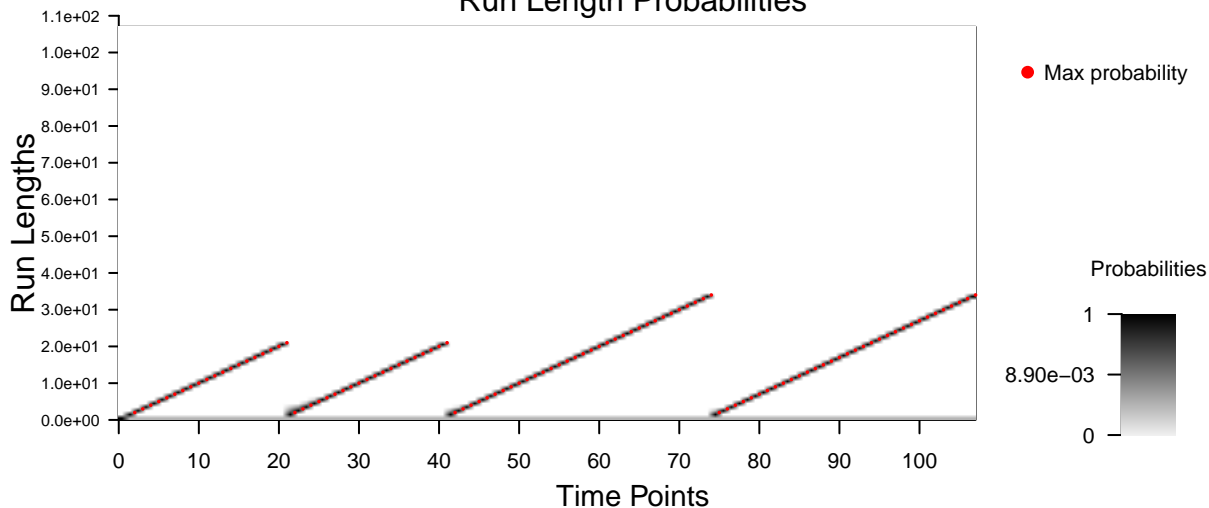
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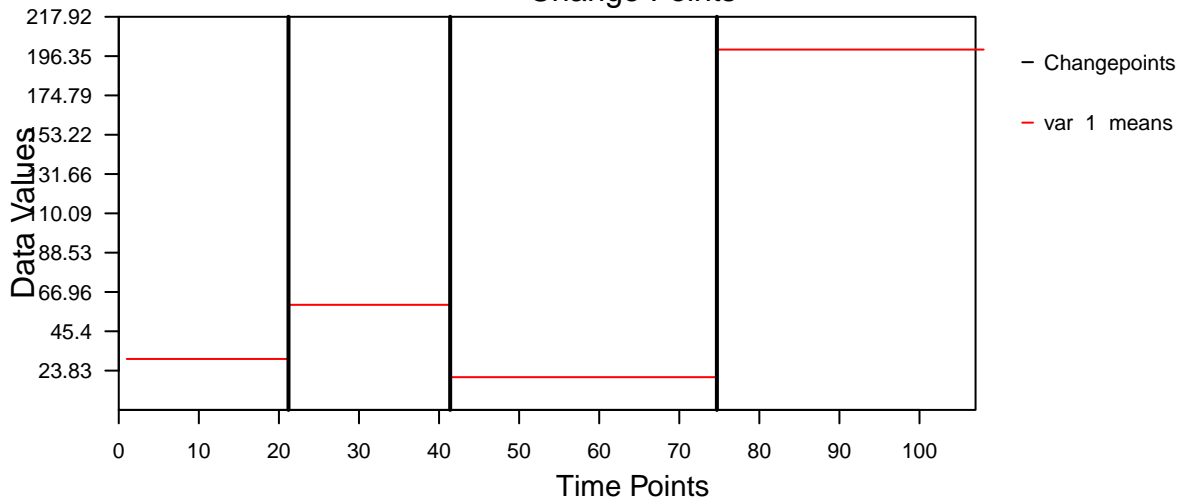
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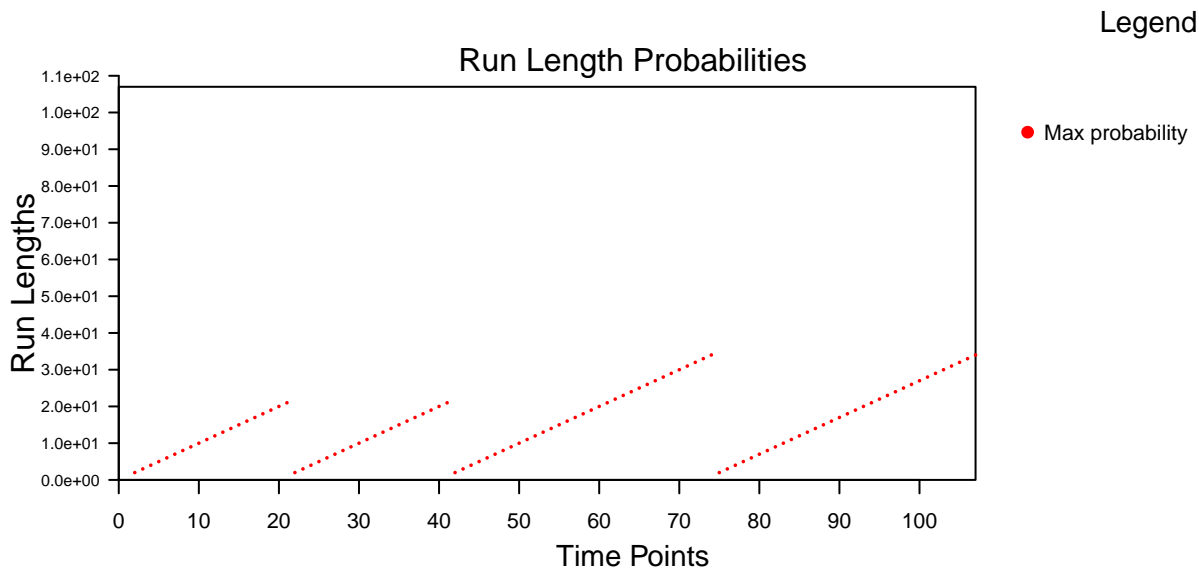
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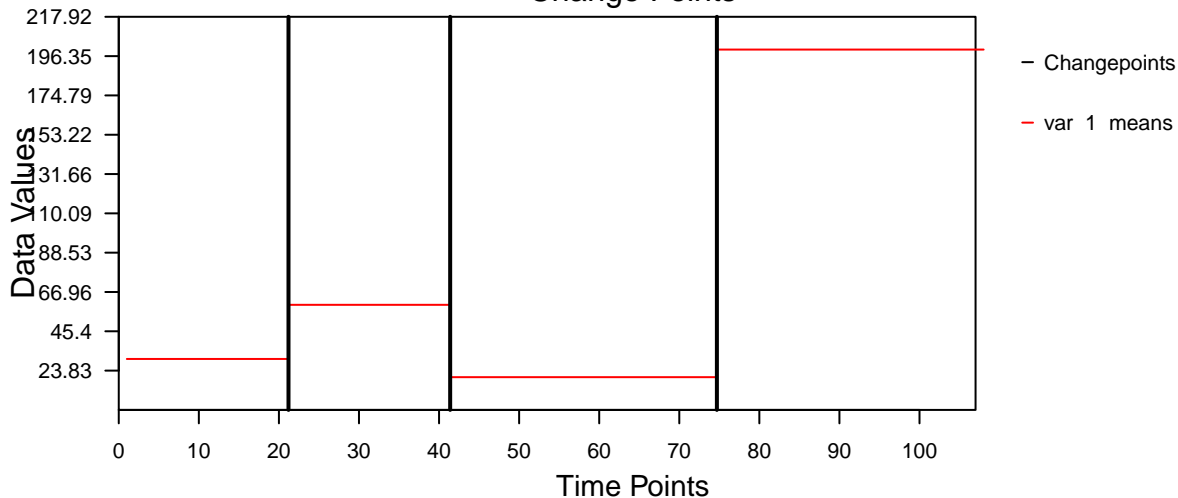
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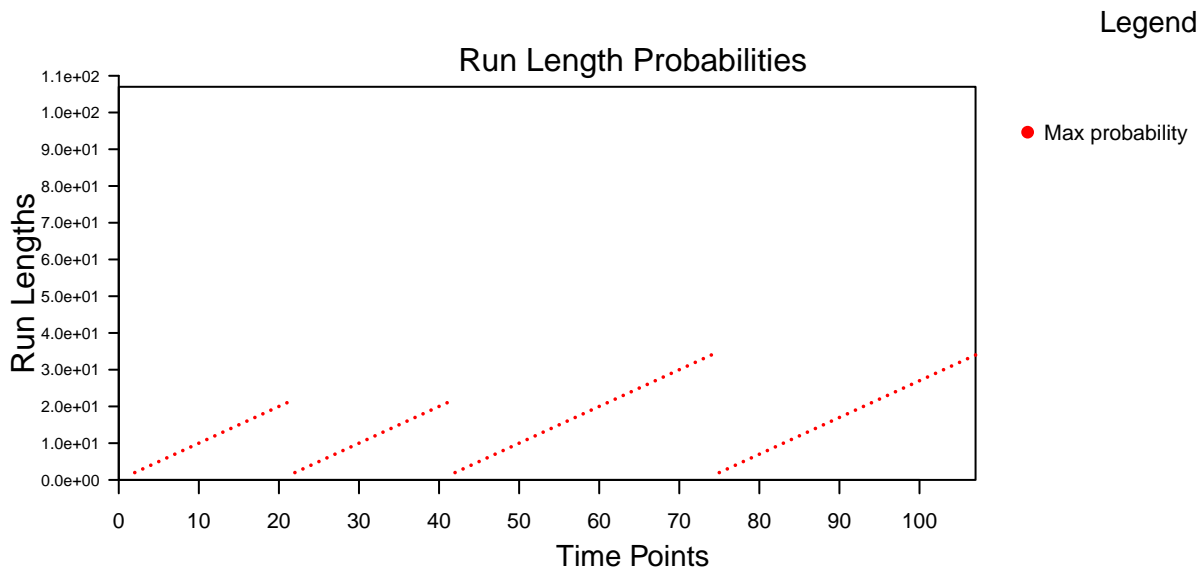
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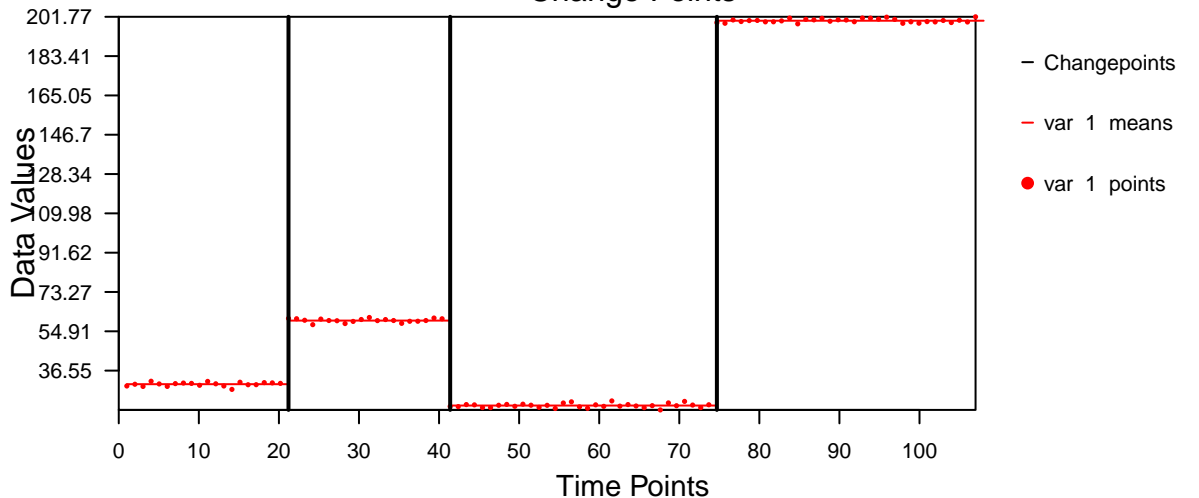
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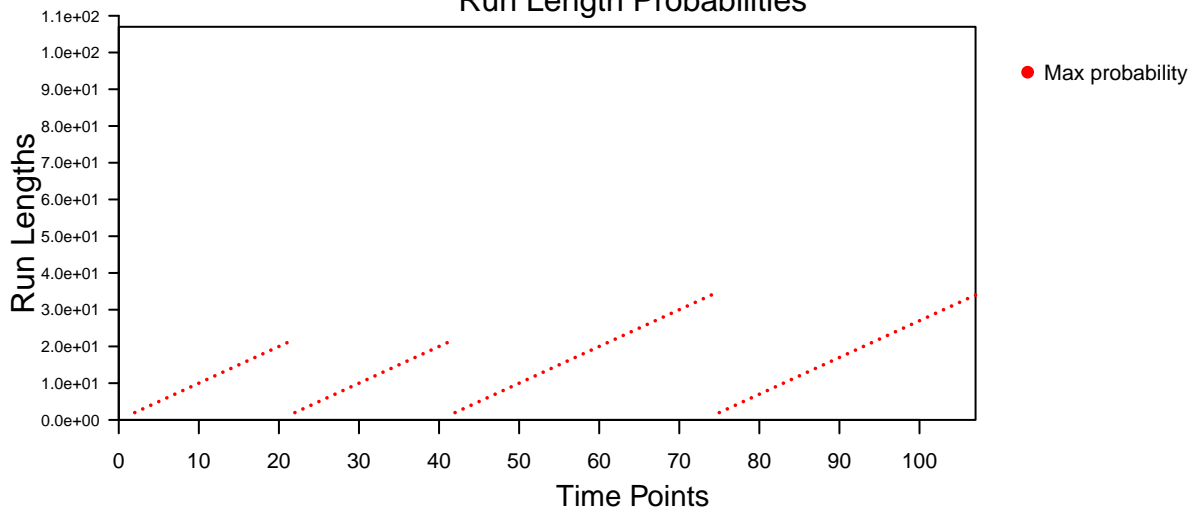
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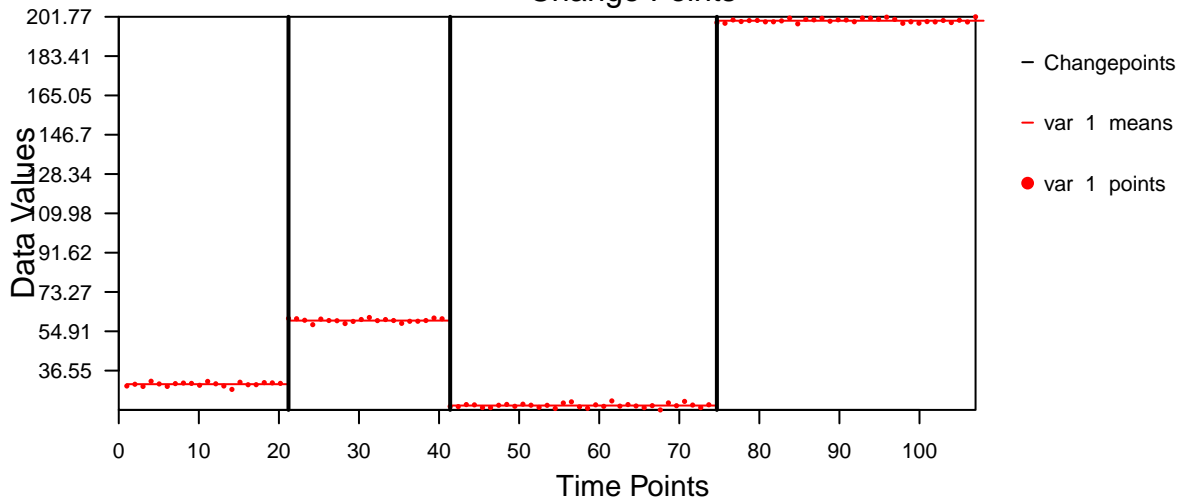
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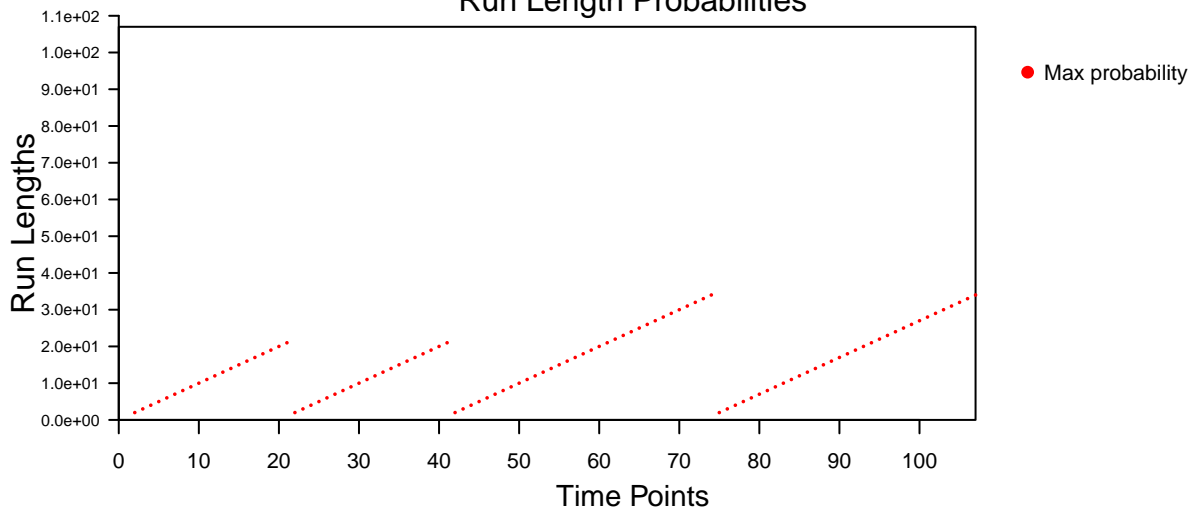
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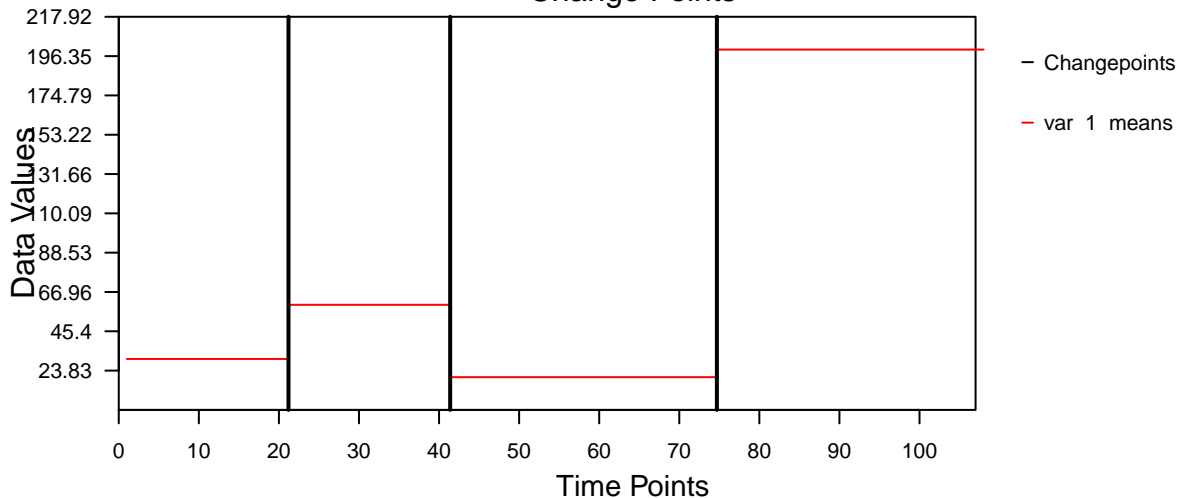
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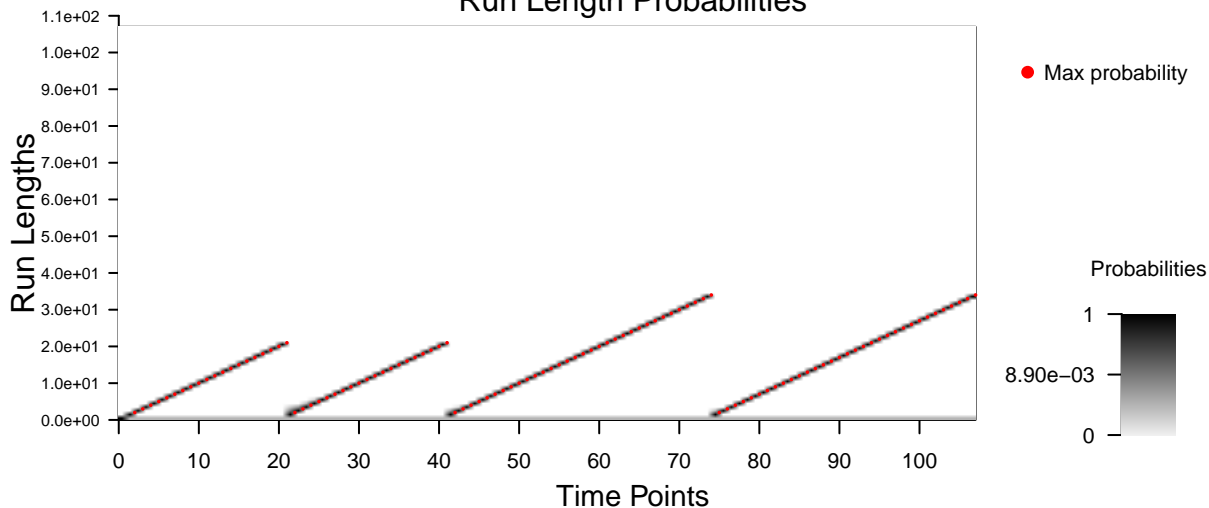
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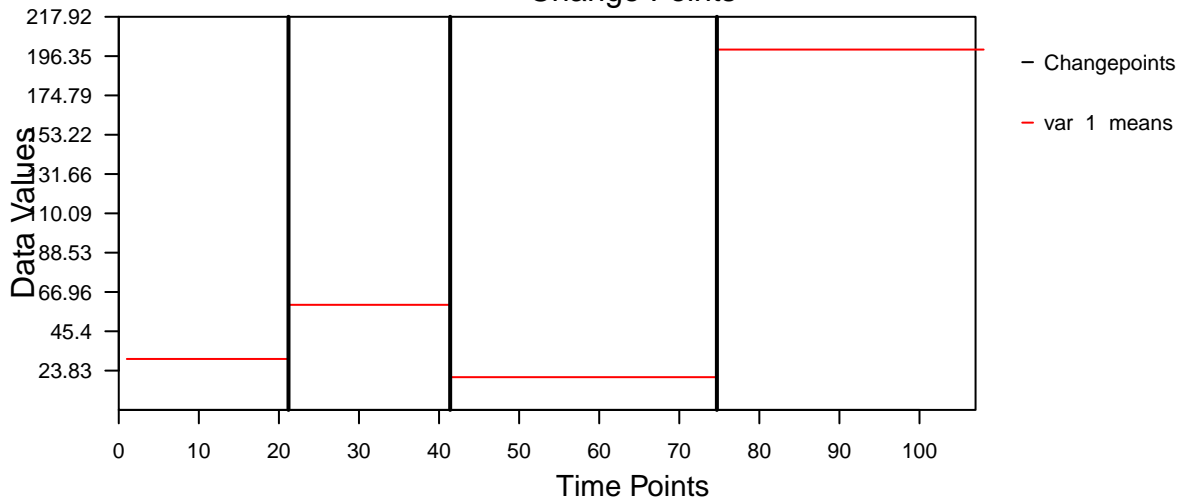
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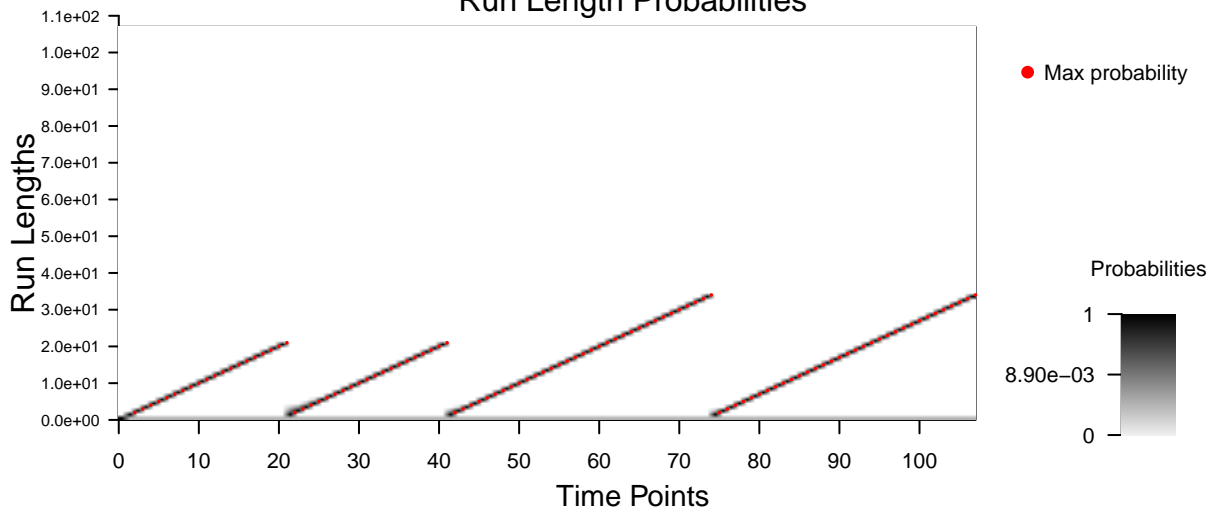
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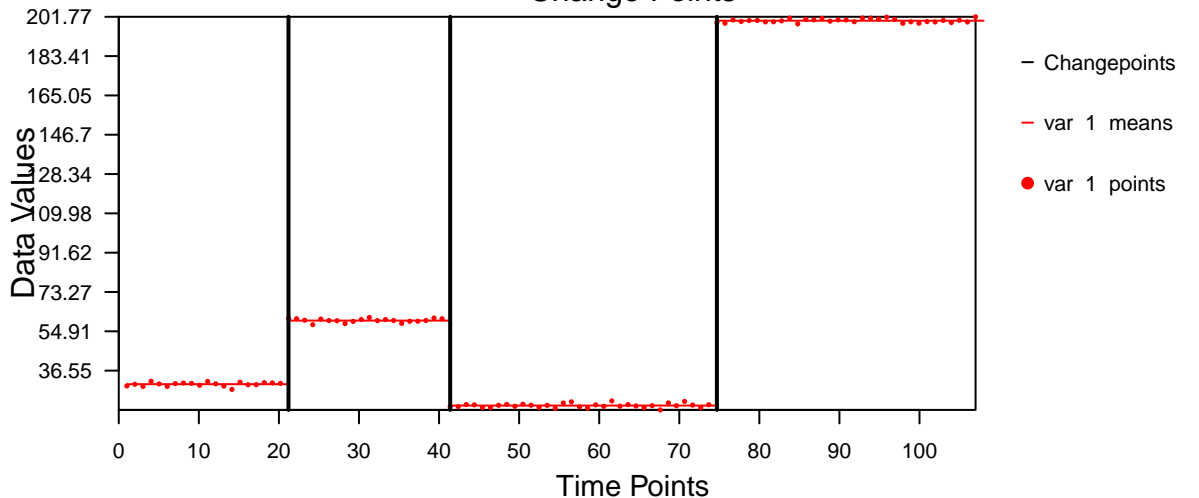
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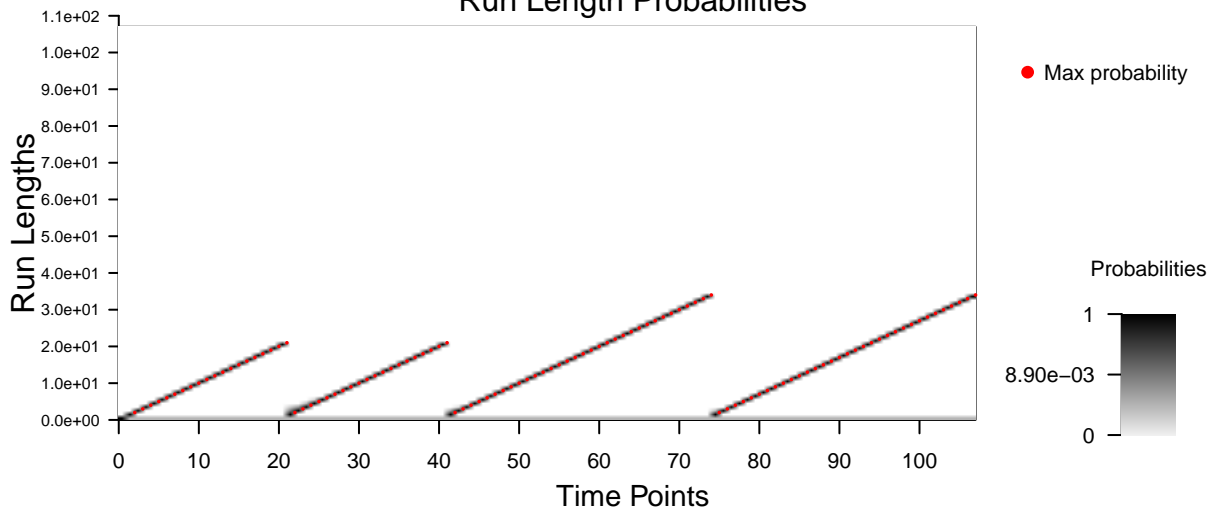
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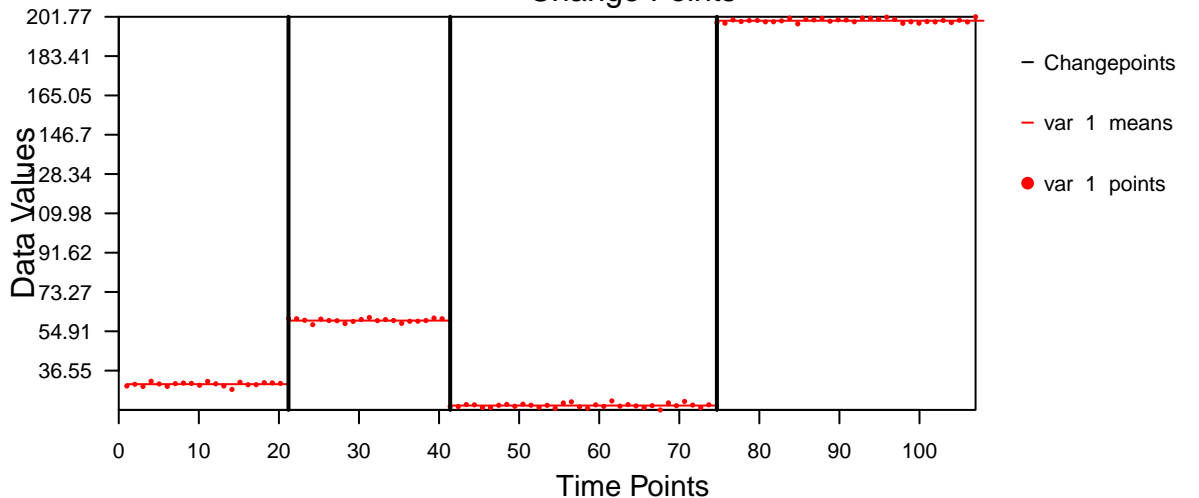
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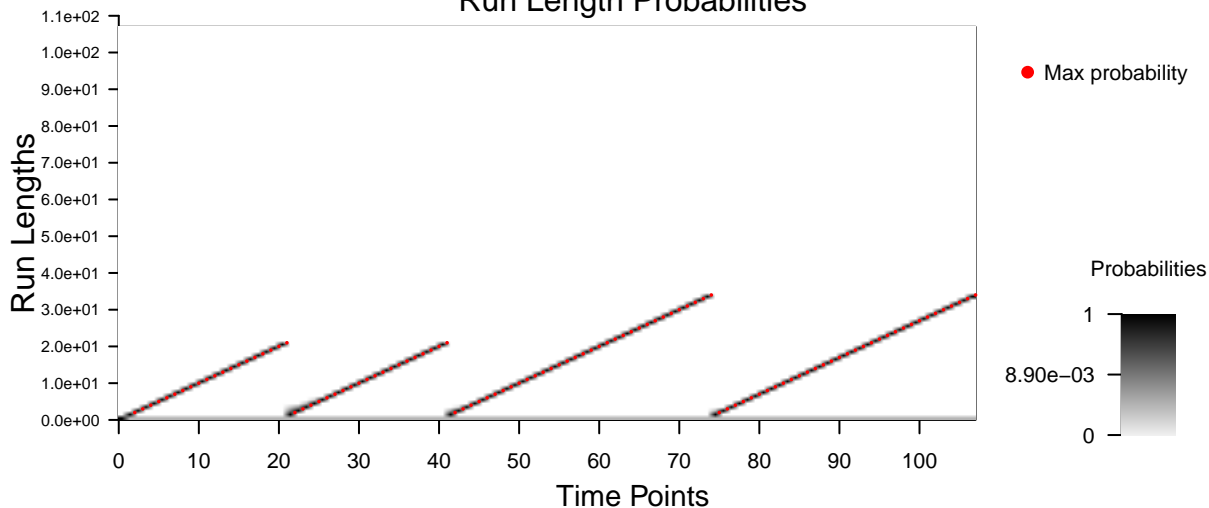
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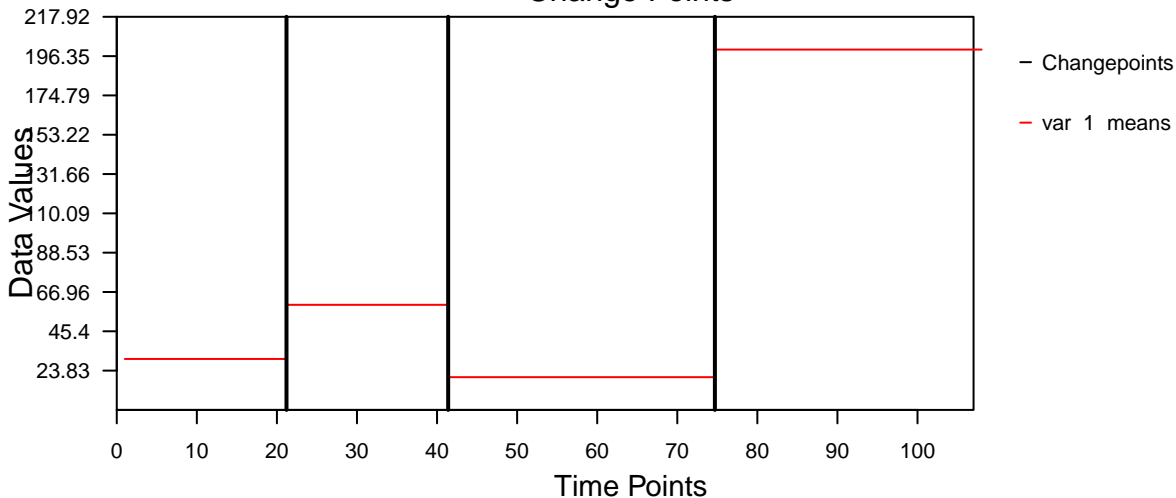
Change Points



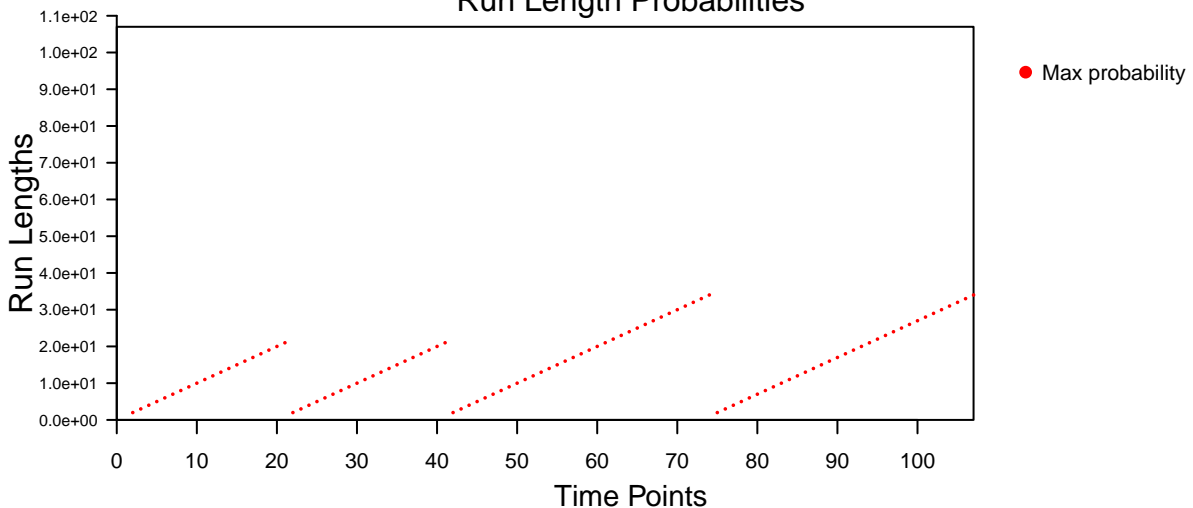
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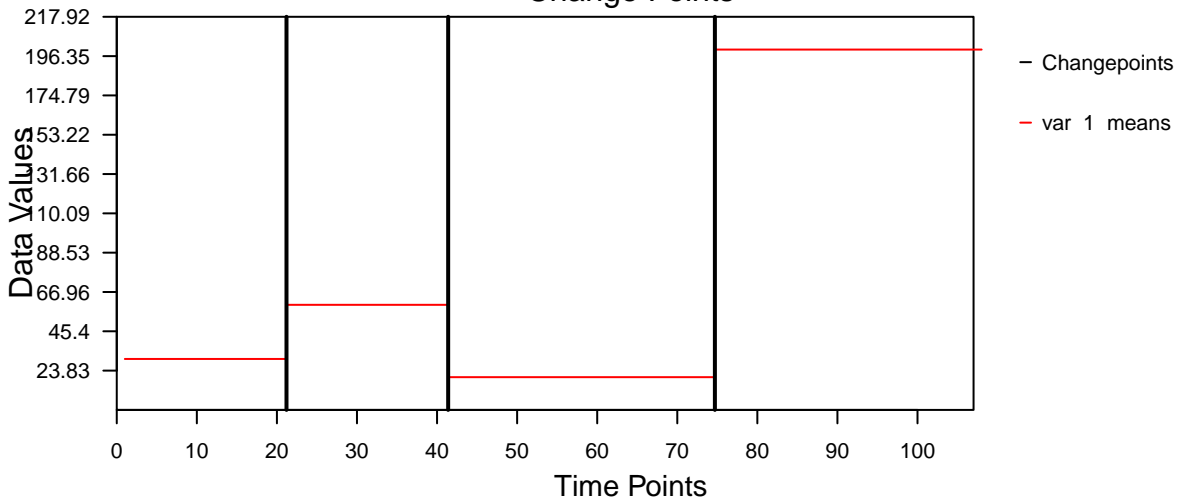
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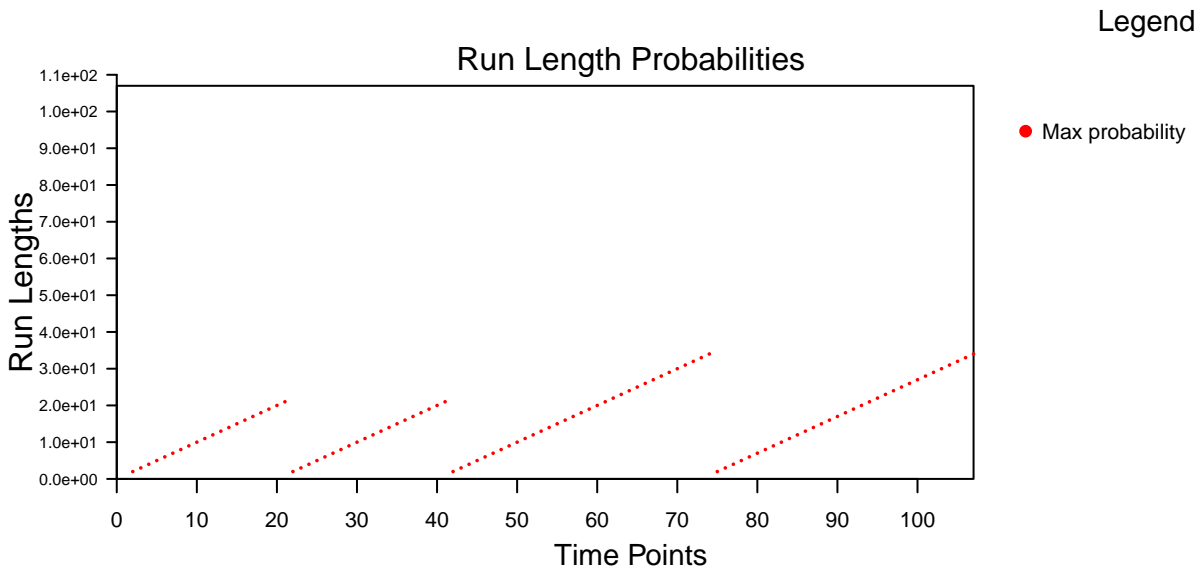
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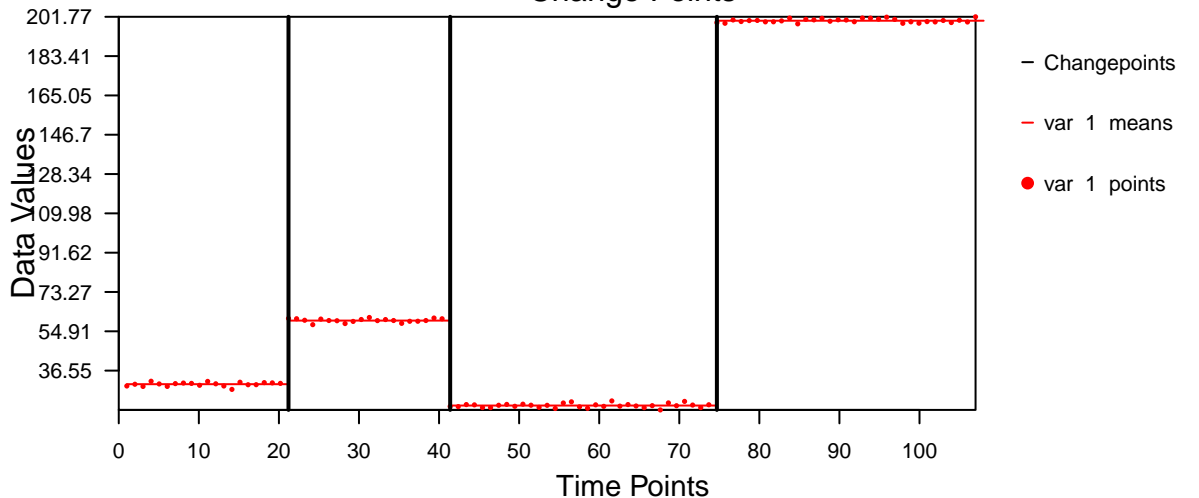
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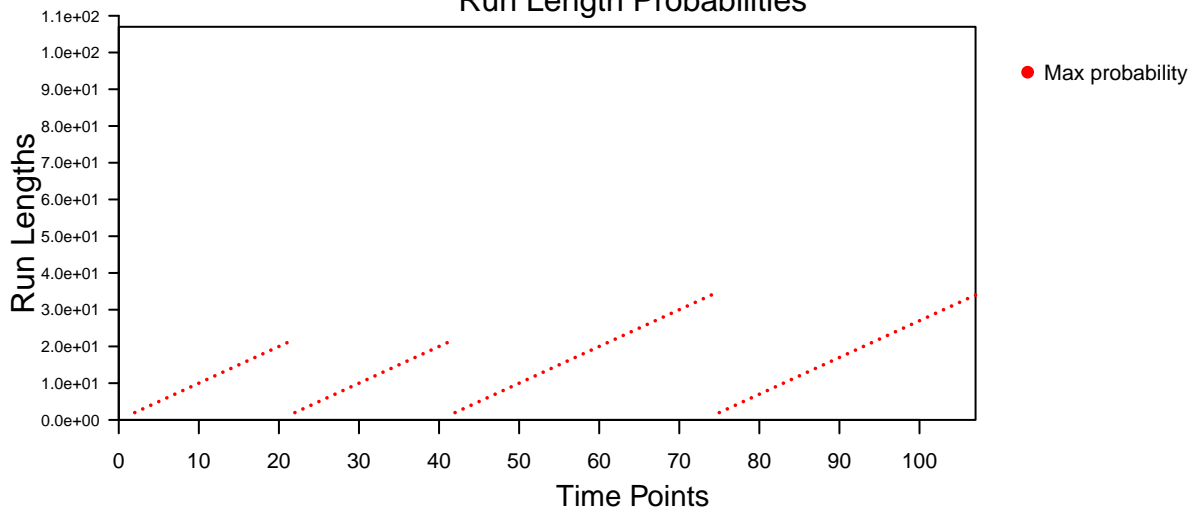
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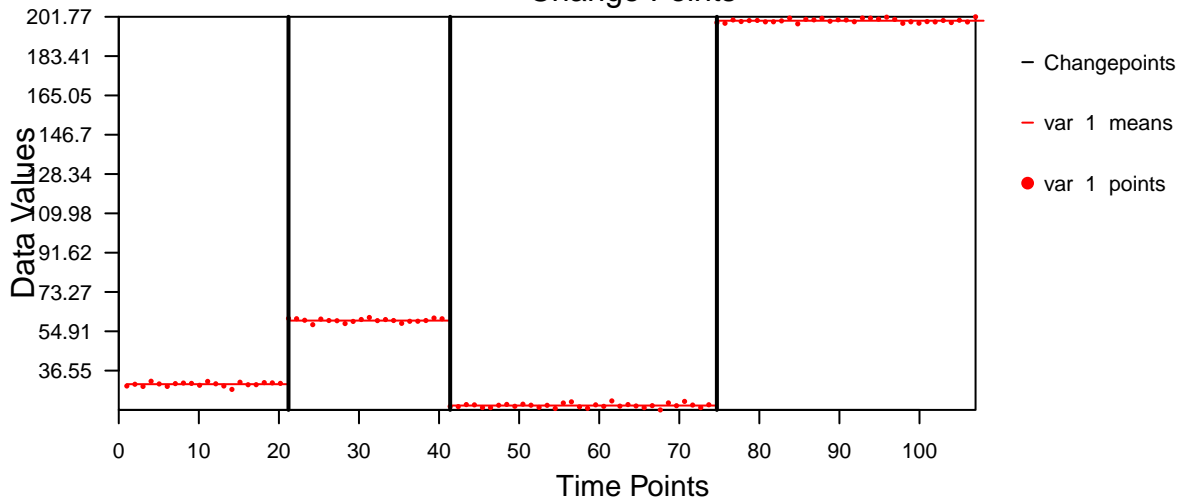
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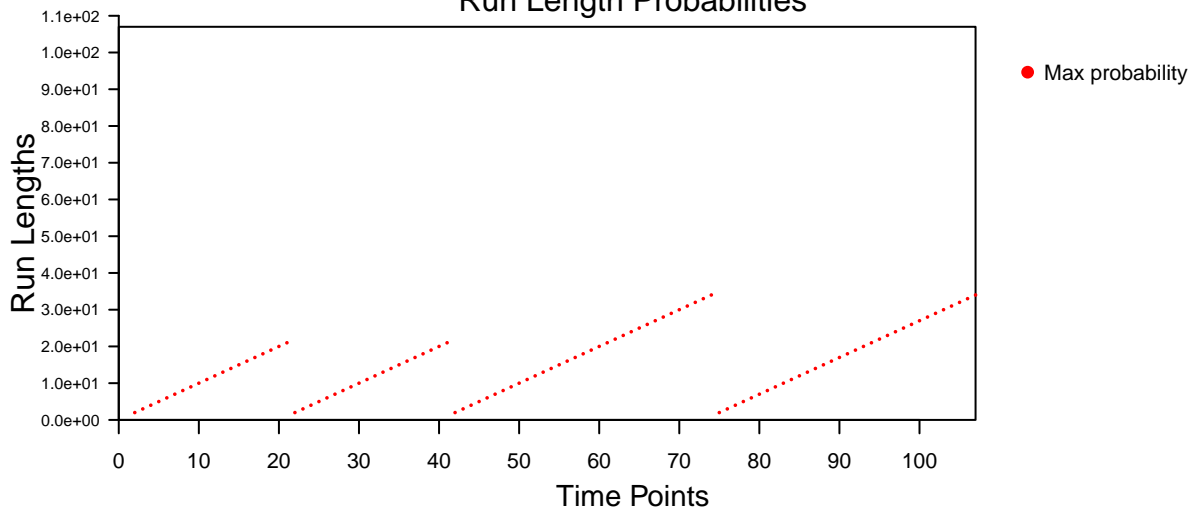
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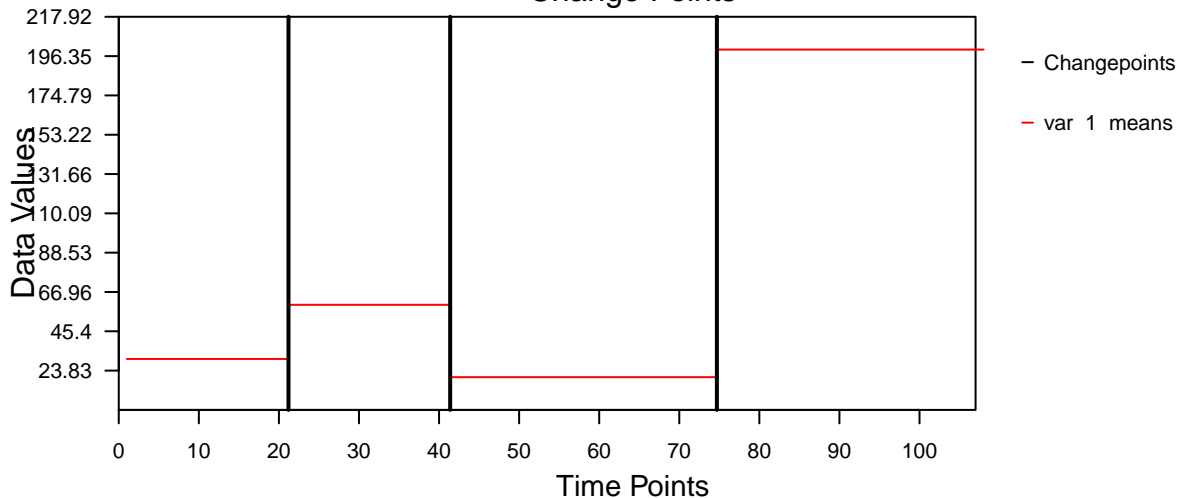
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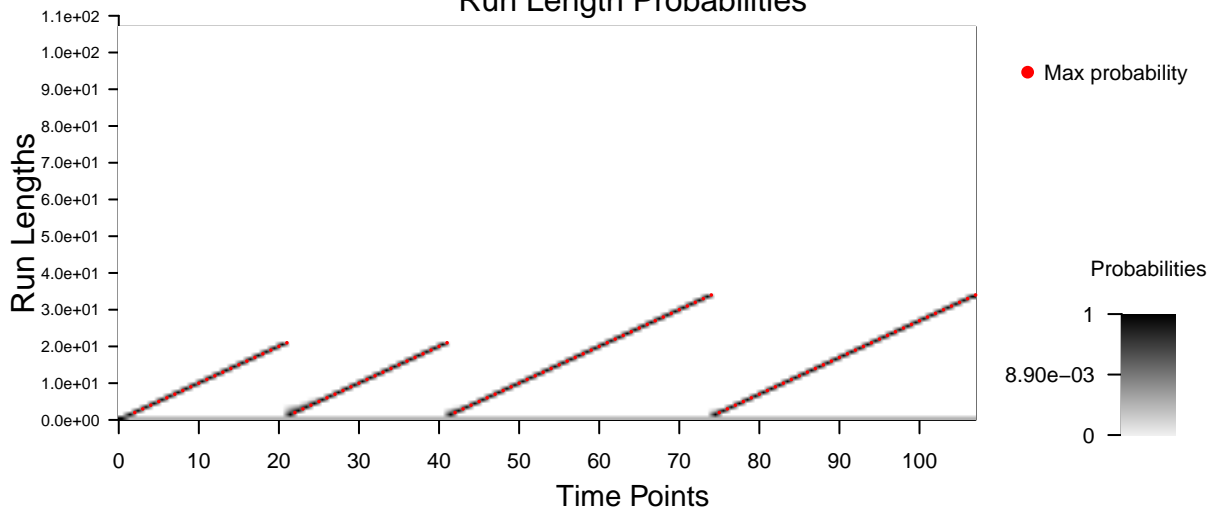
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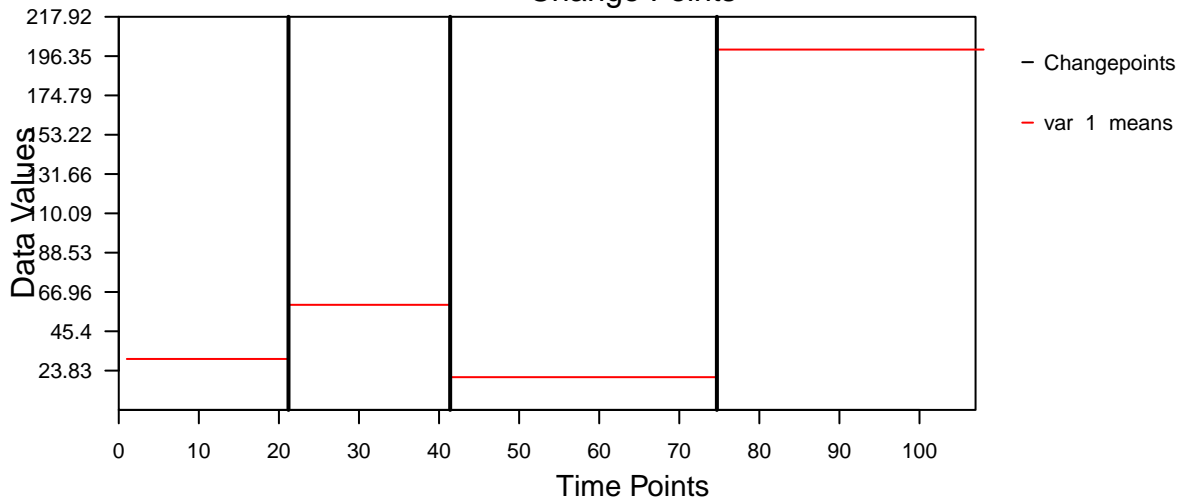
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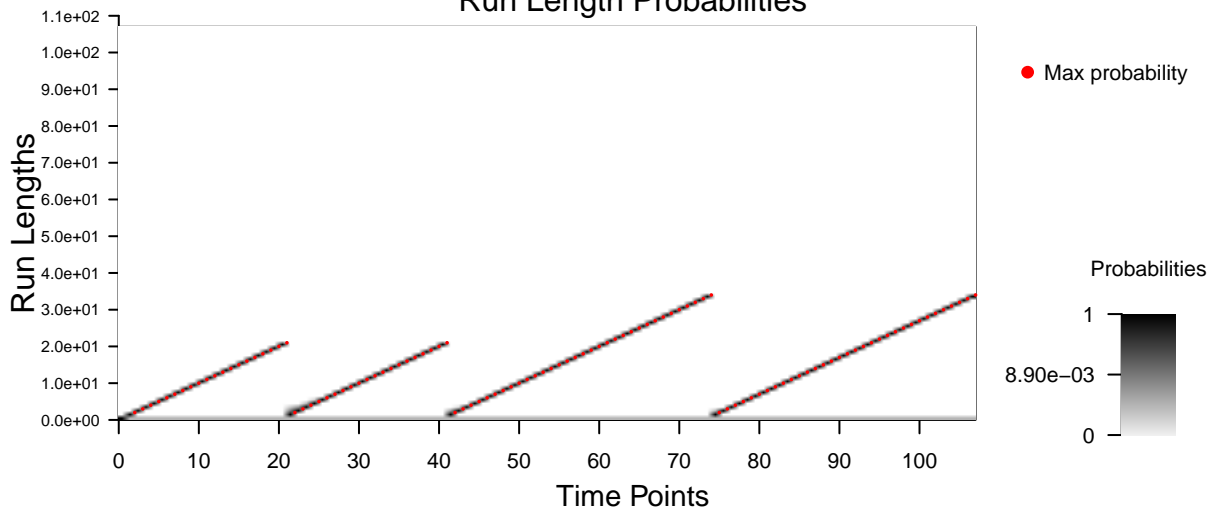
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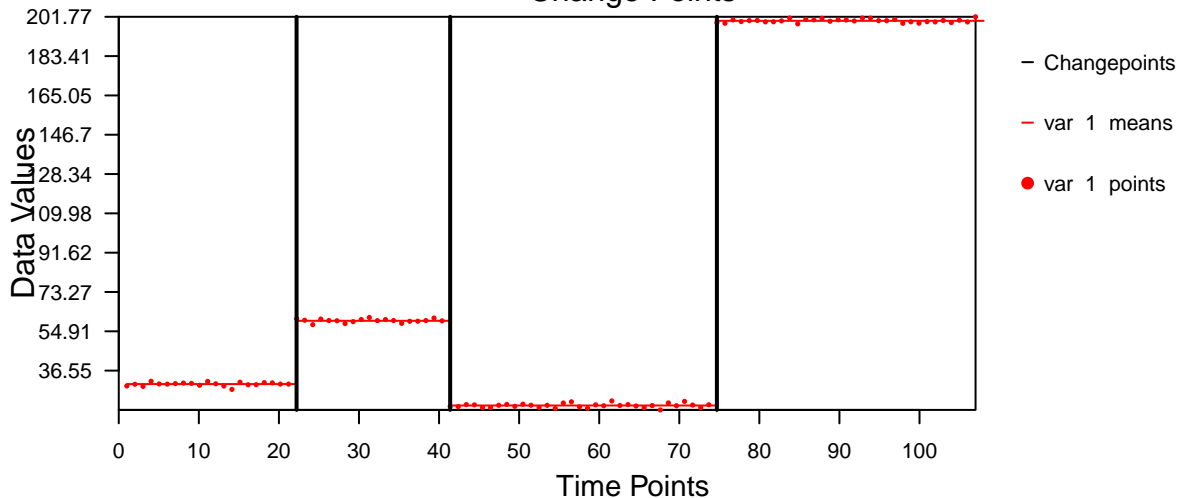
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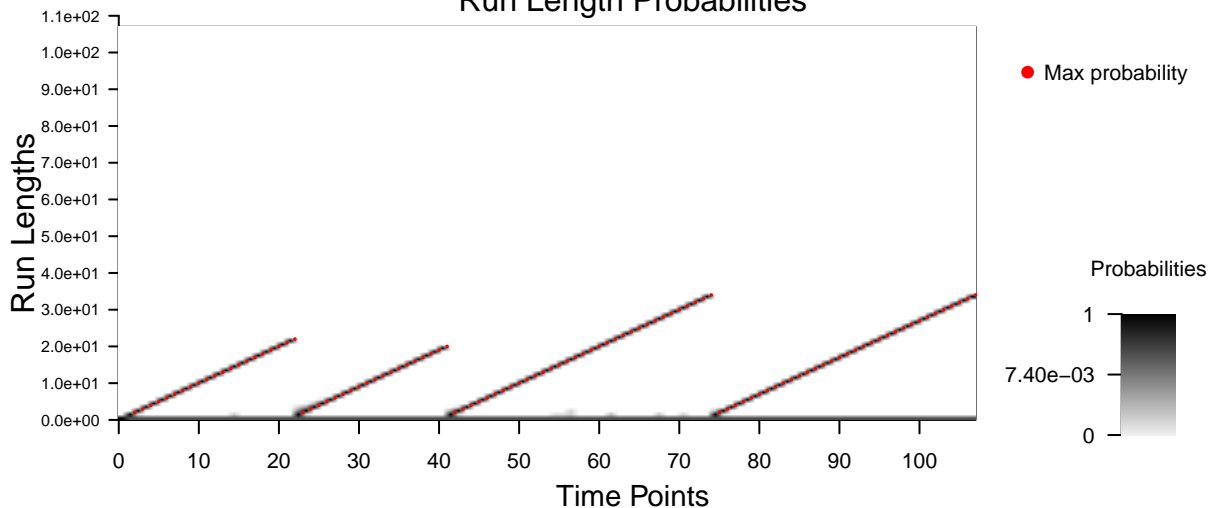
Run Length Probabilities



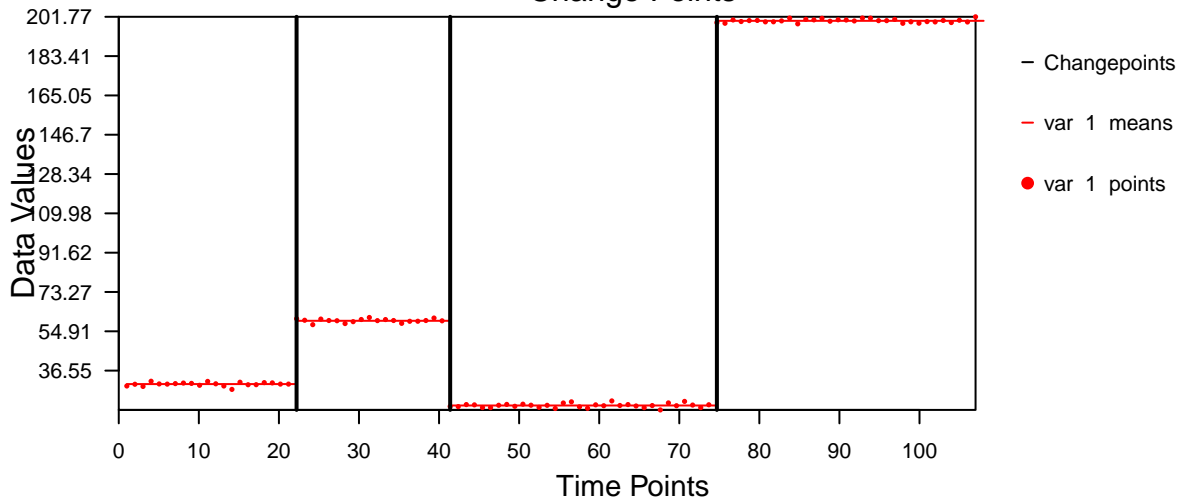
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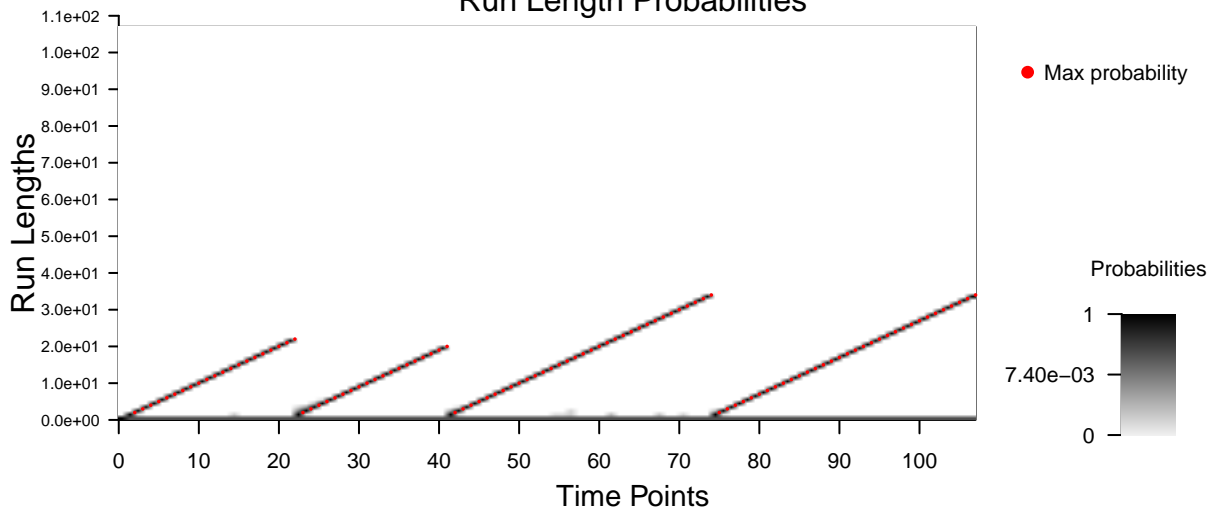
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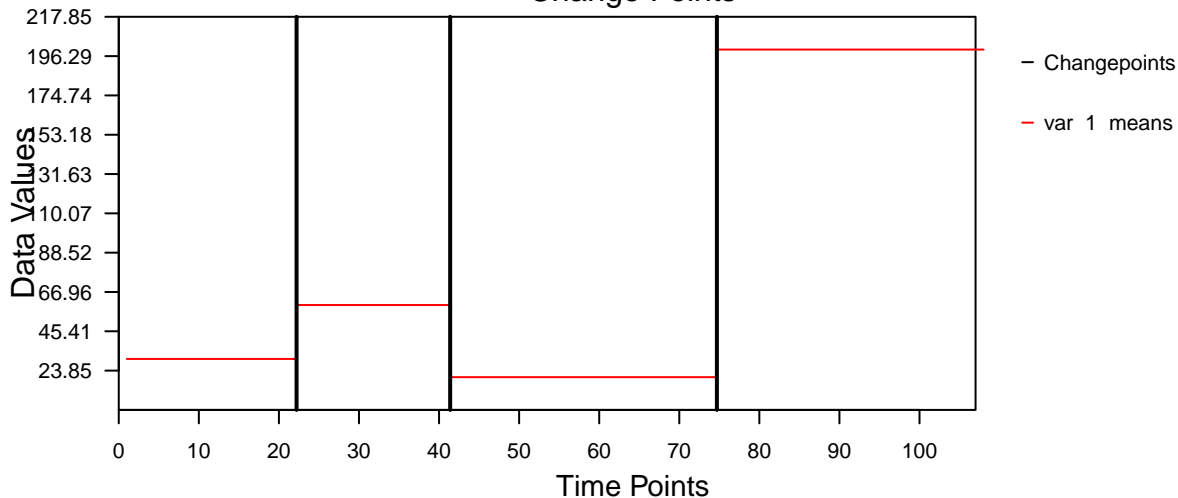
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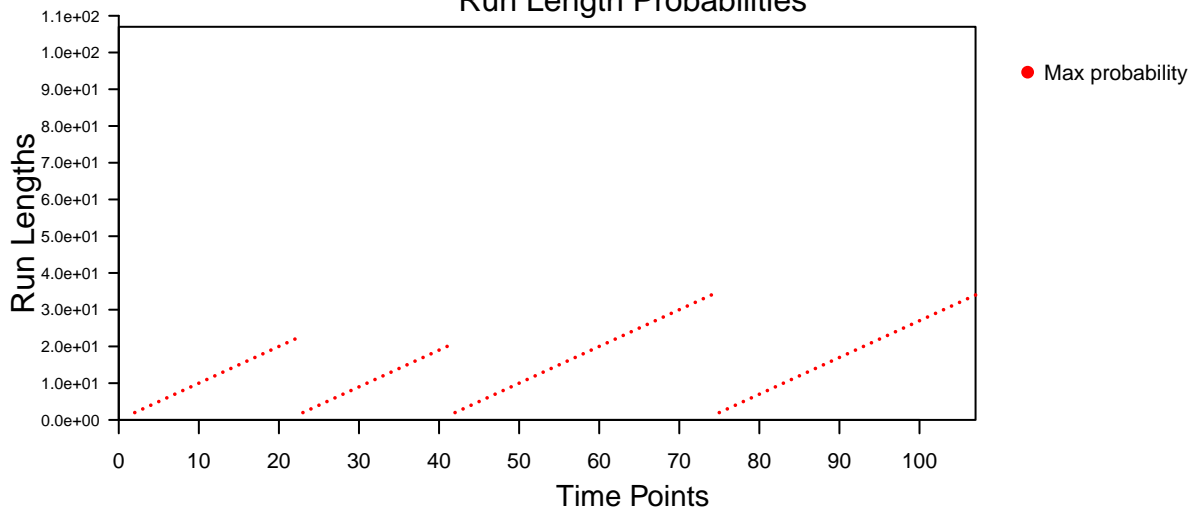
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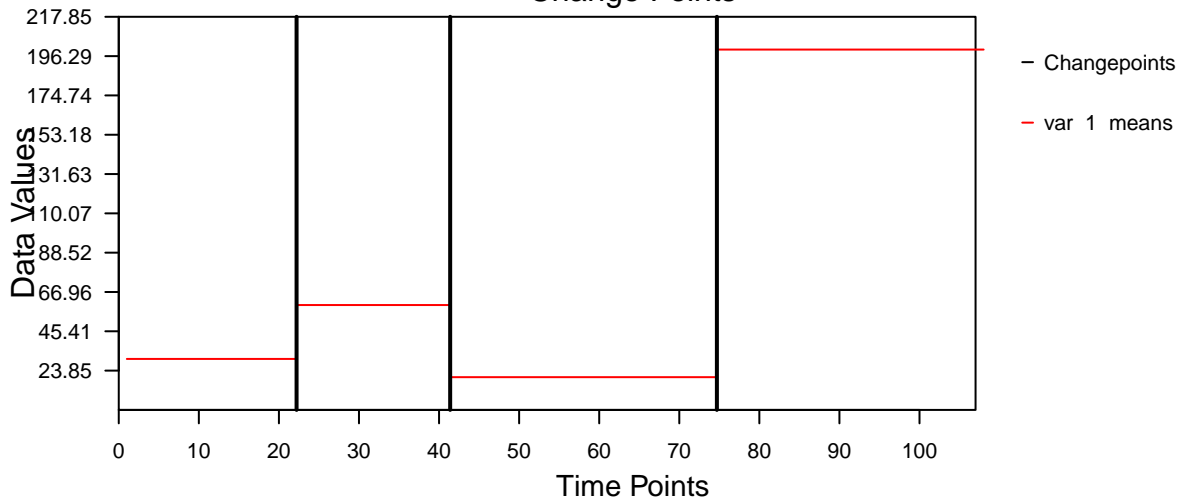
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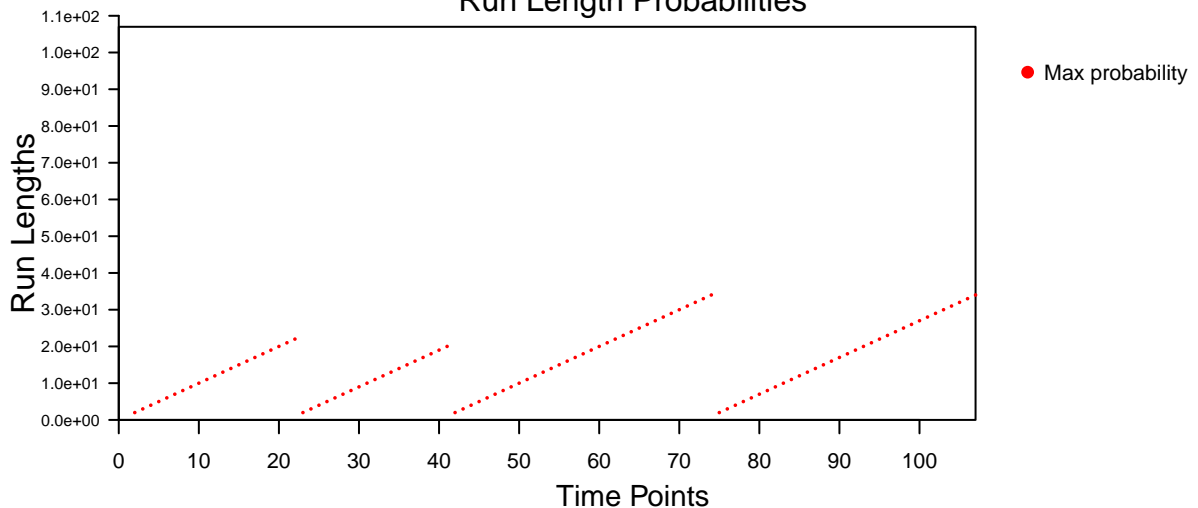
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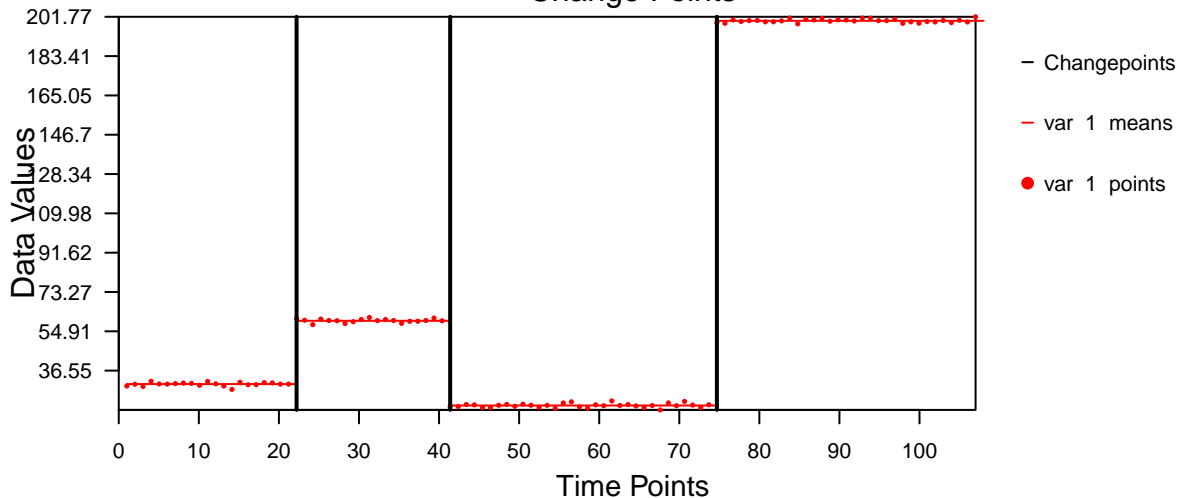
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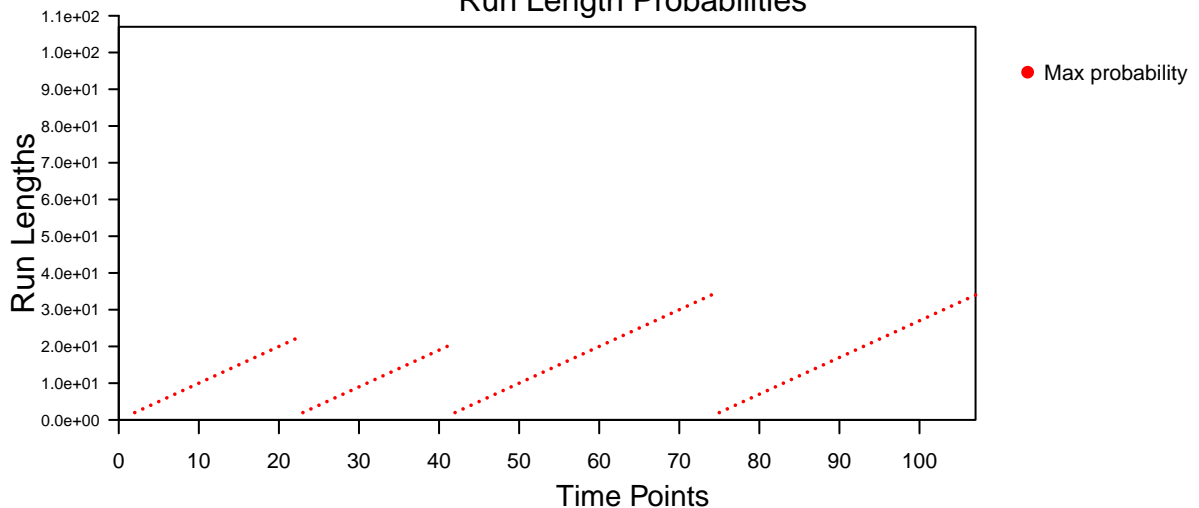
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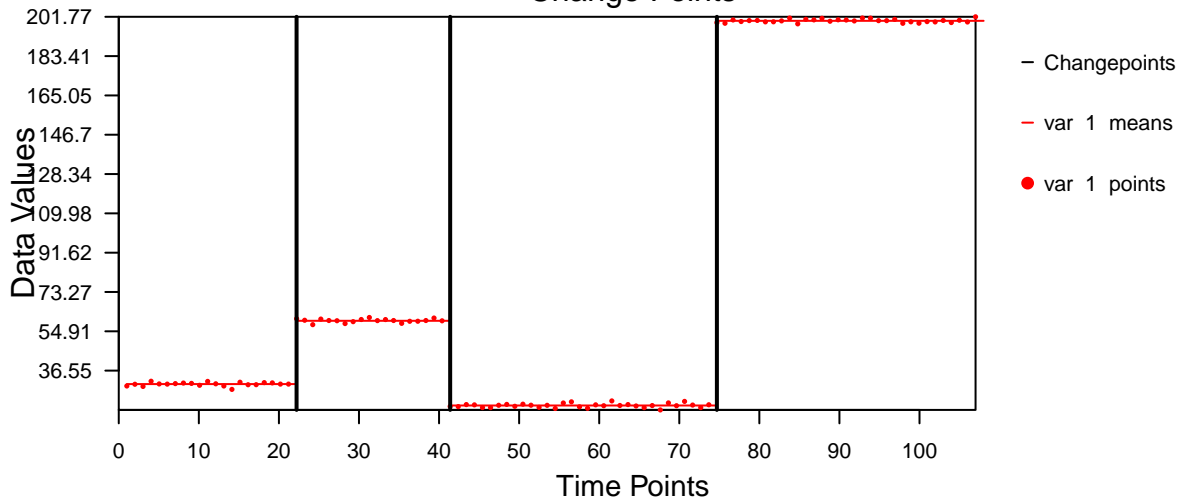
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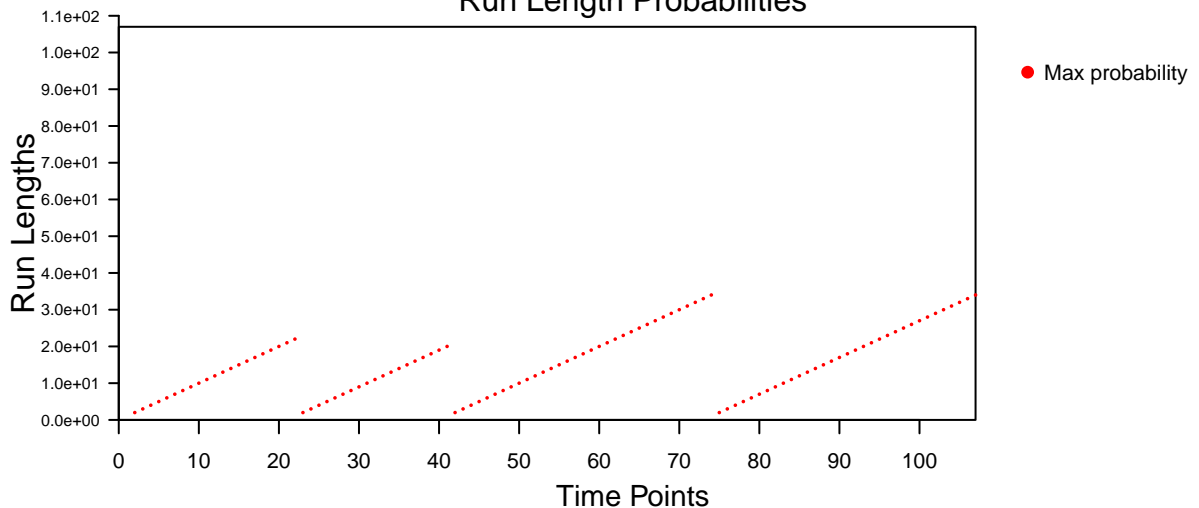
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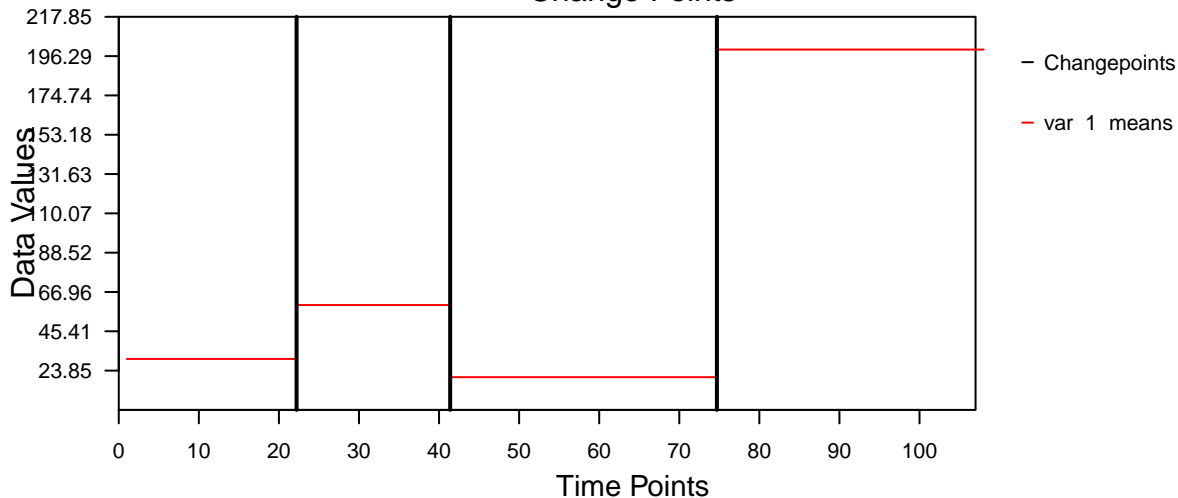
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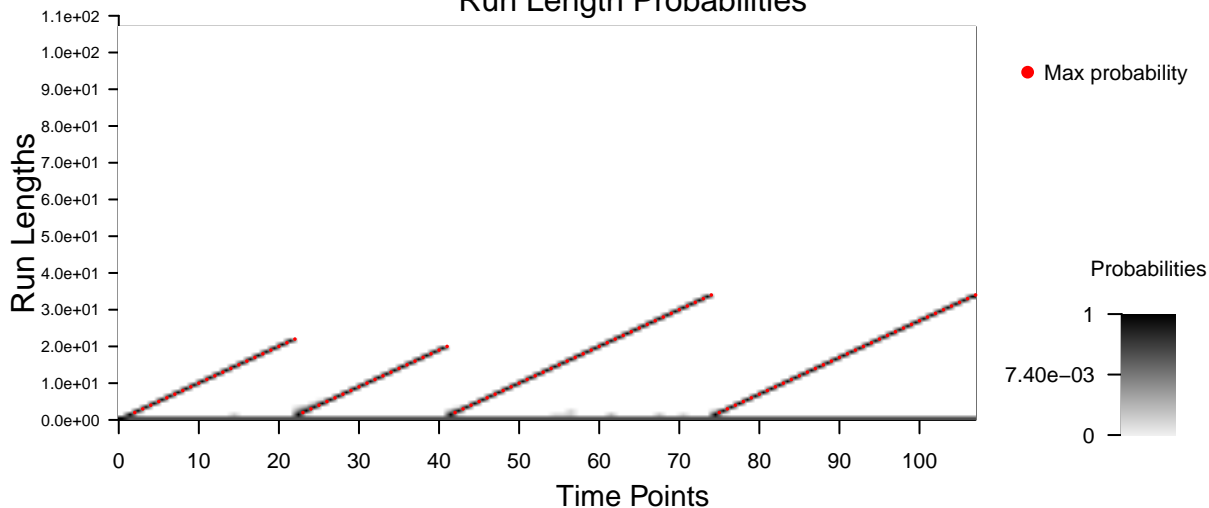
Run Length Probabilities



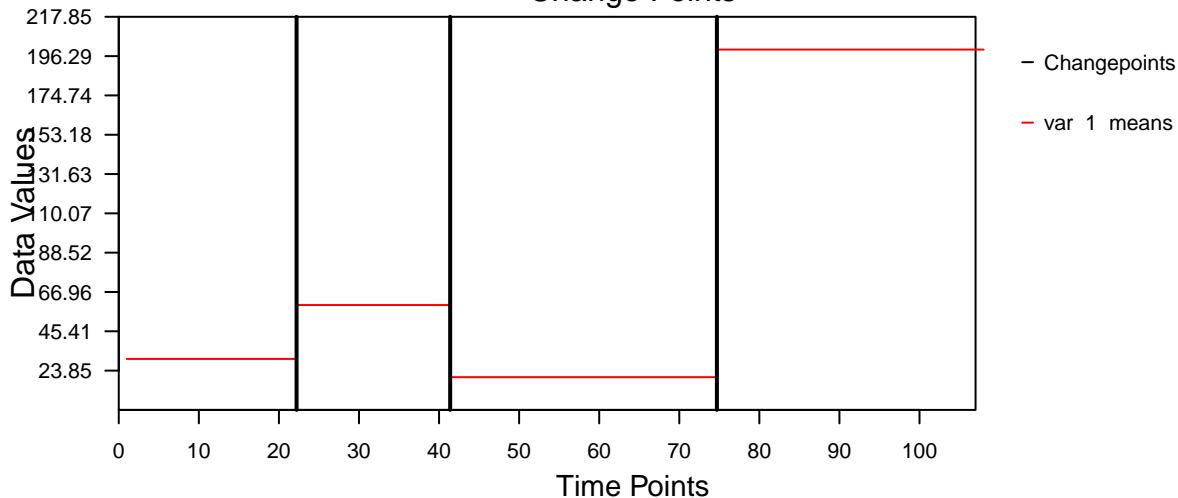
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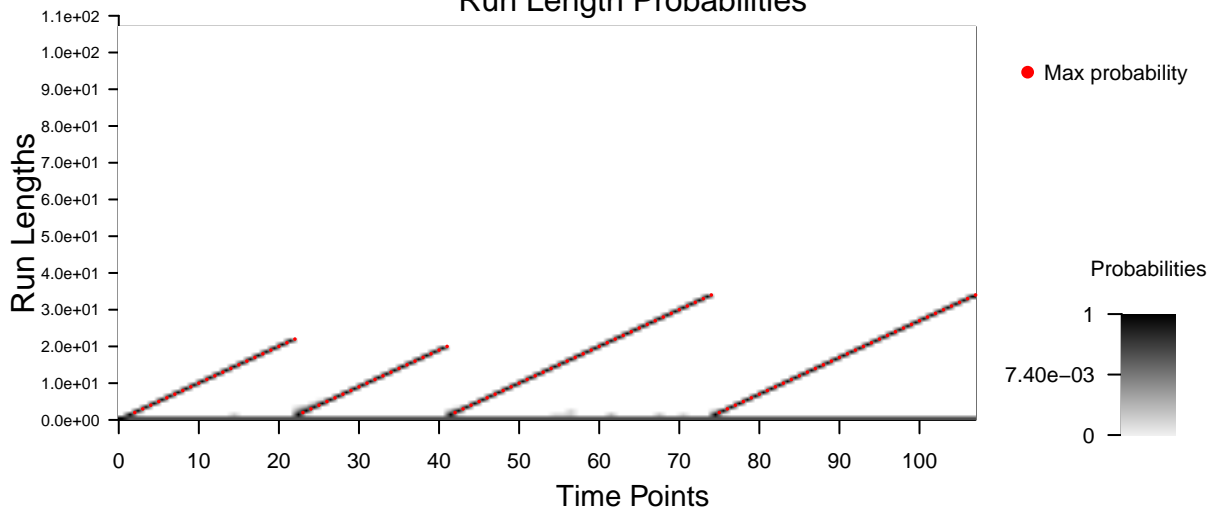
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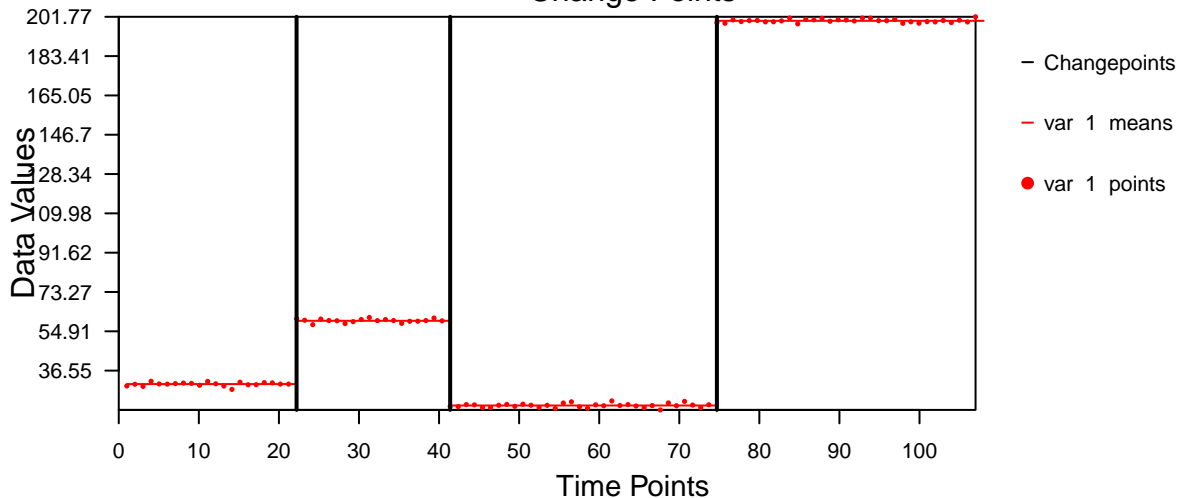
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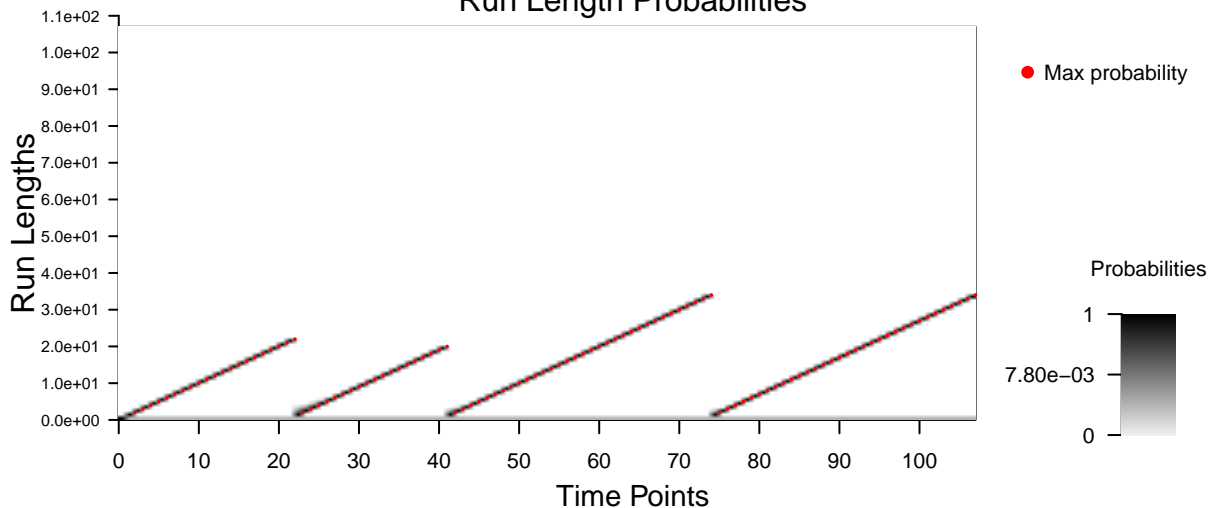
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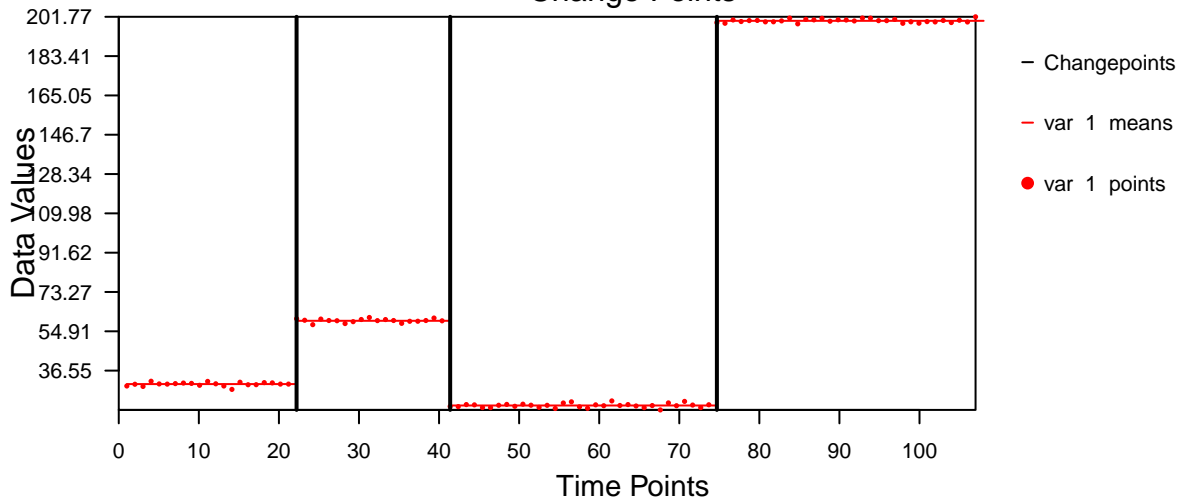
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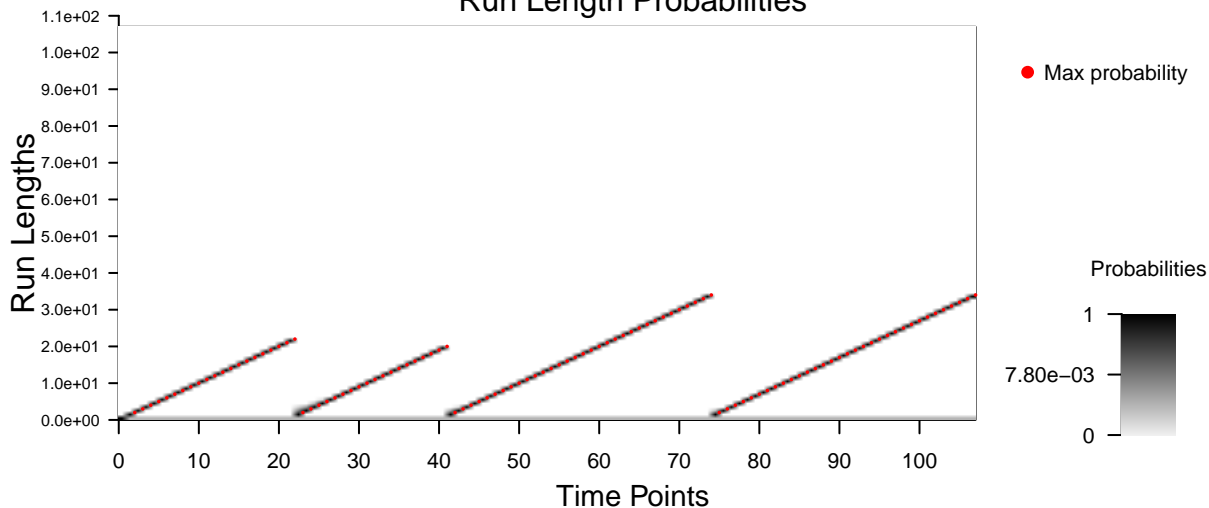
Run Length Probabilities



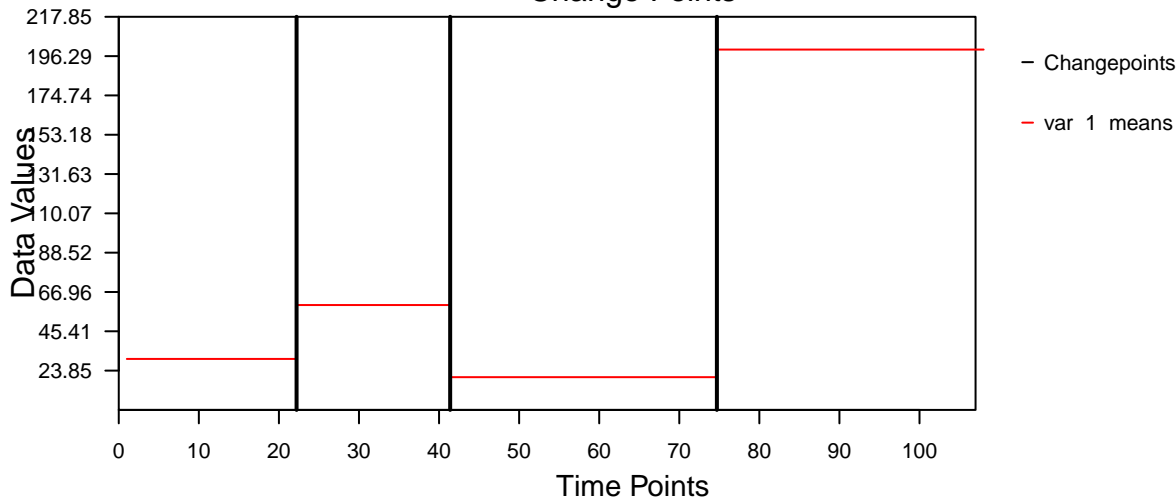
Change Points



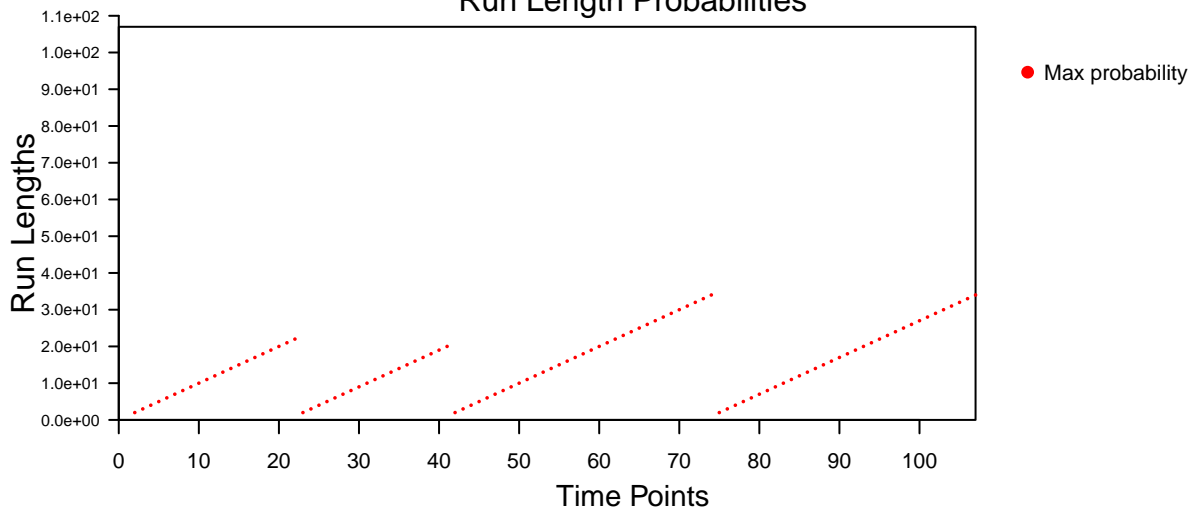
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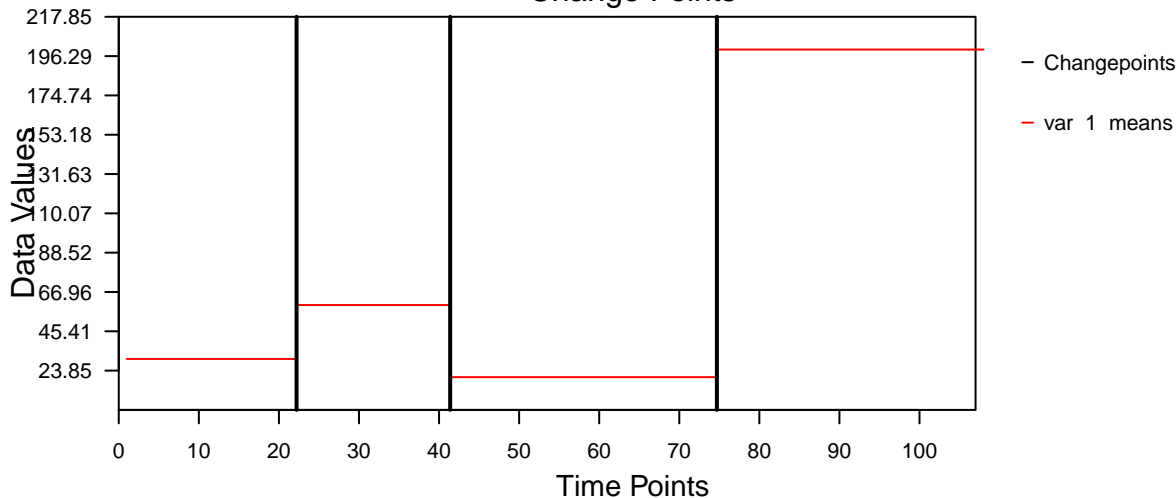
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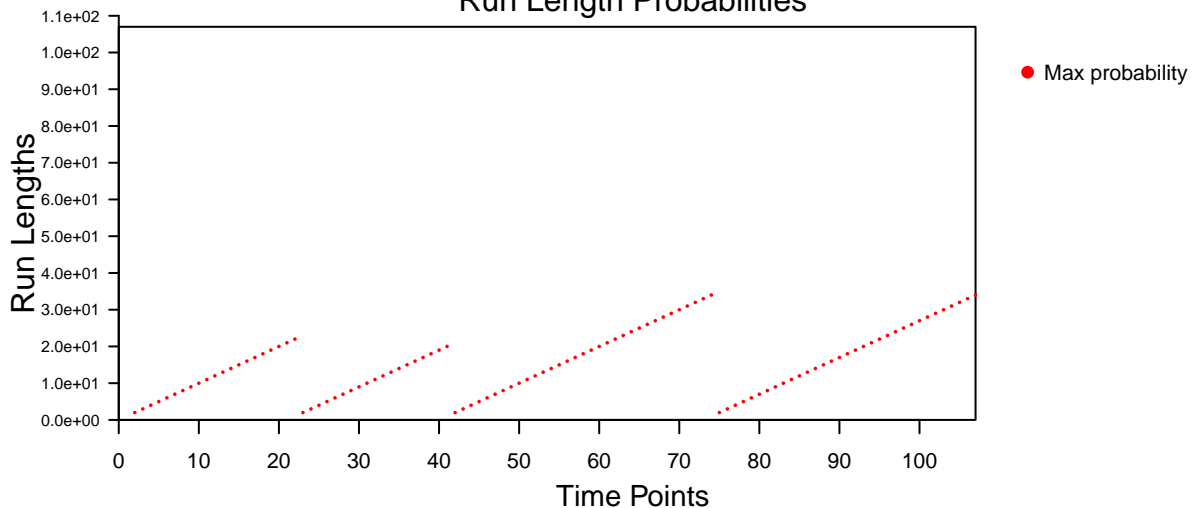
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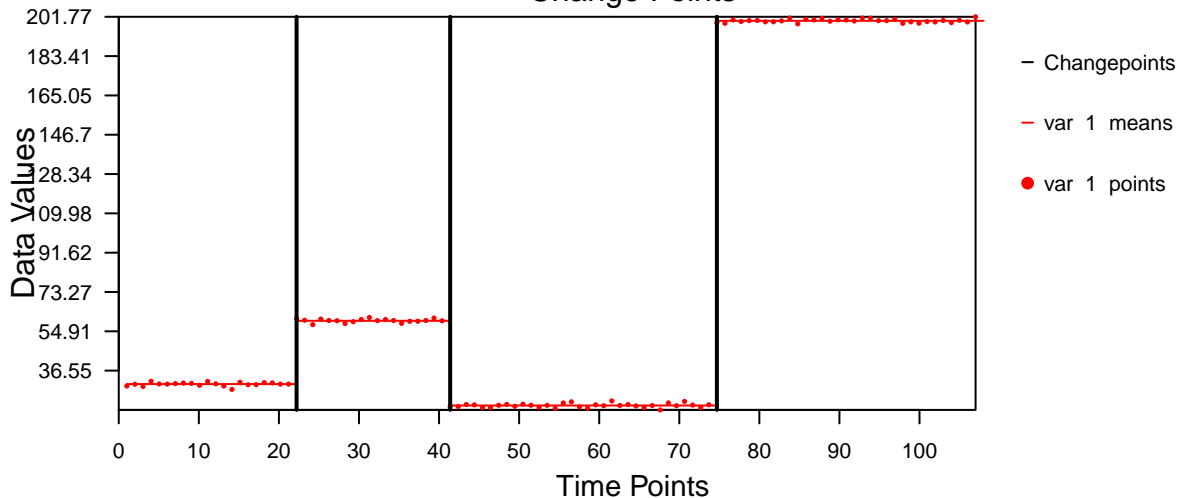
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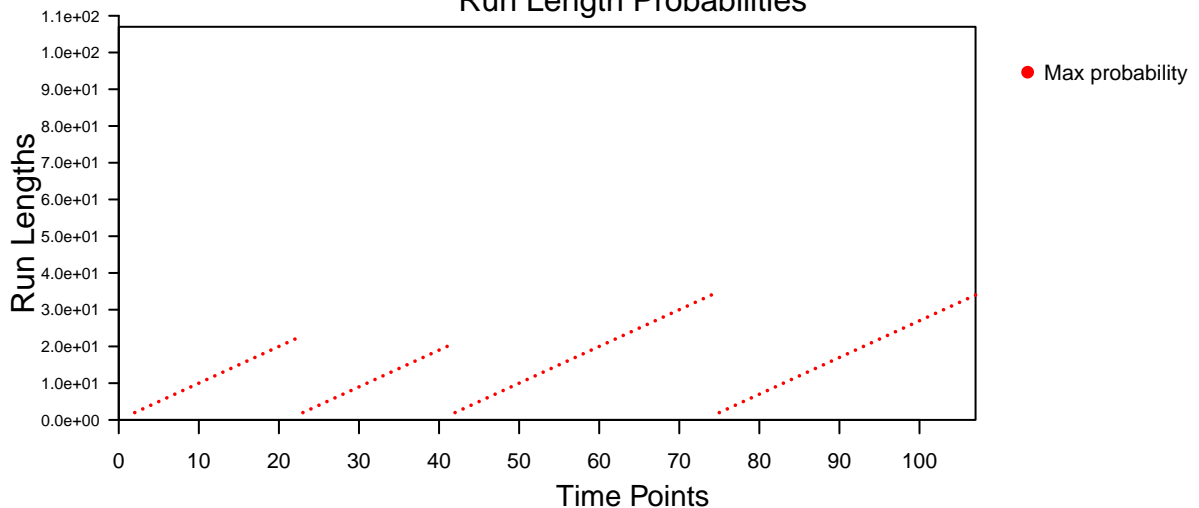
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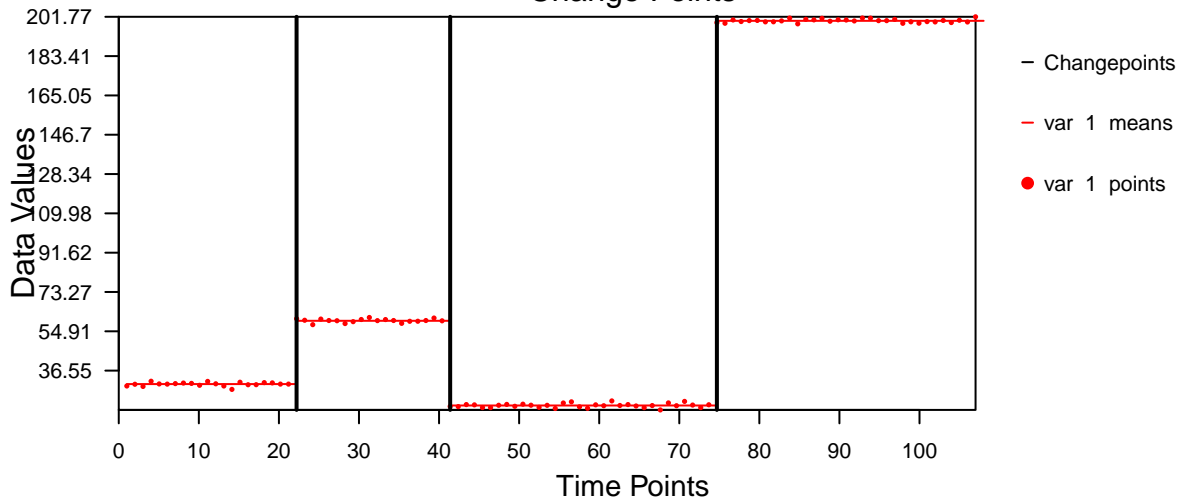
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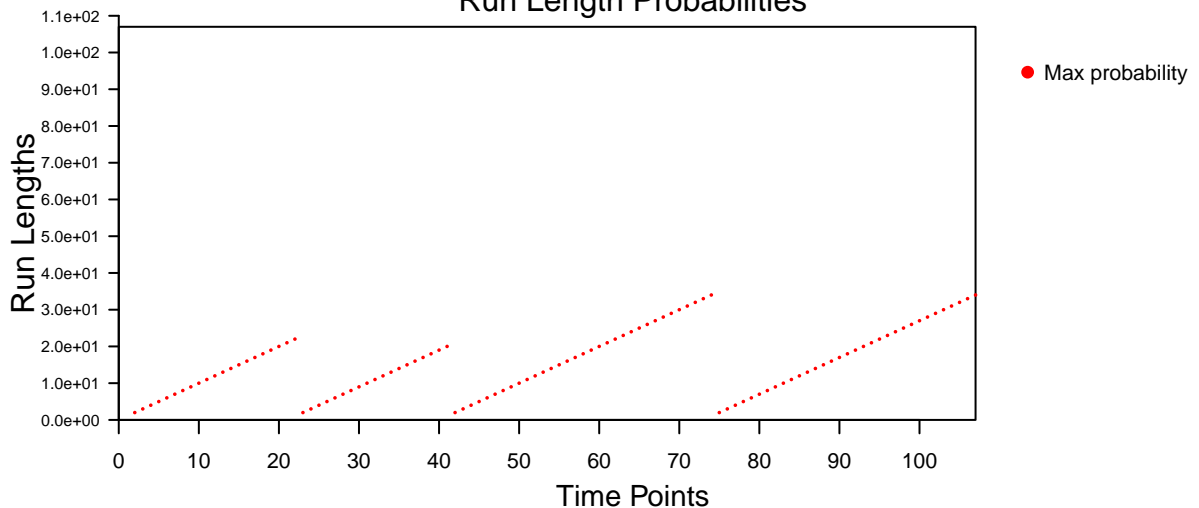
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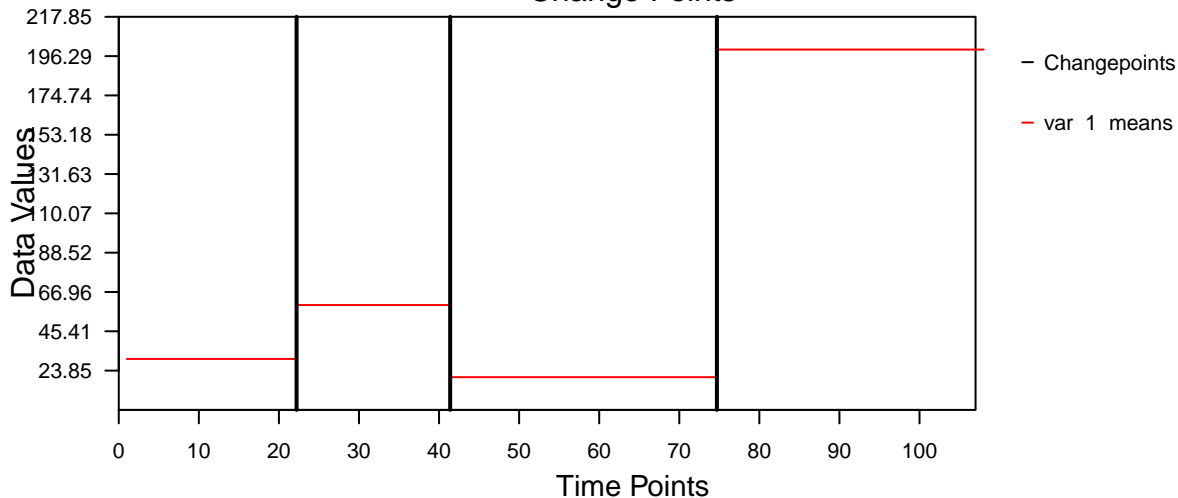
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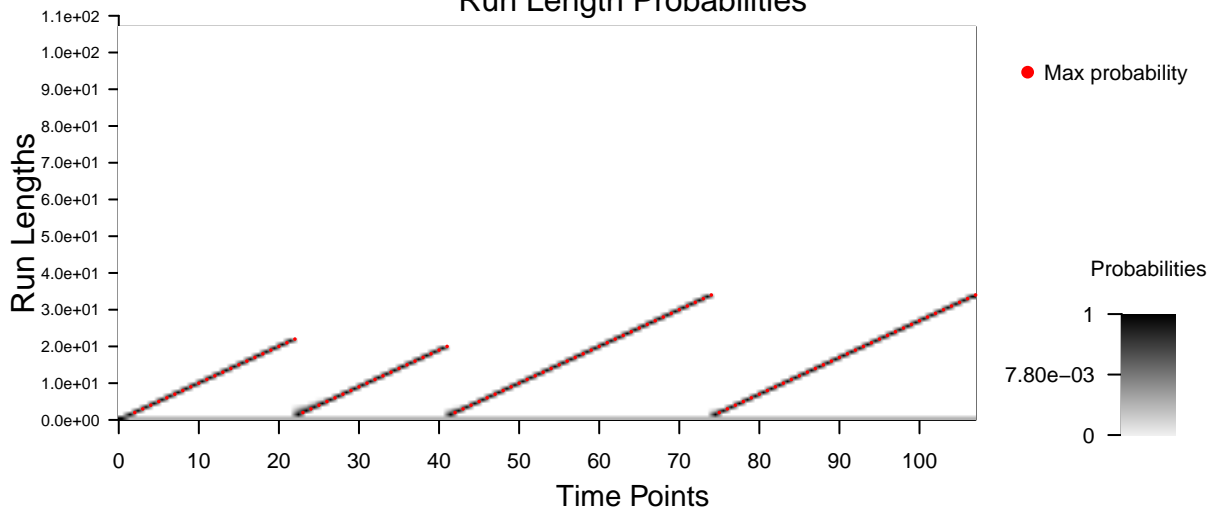
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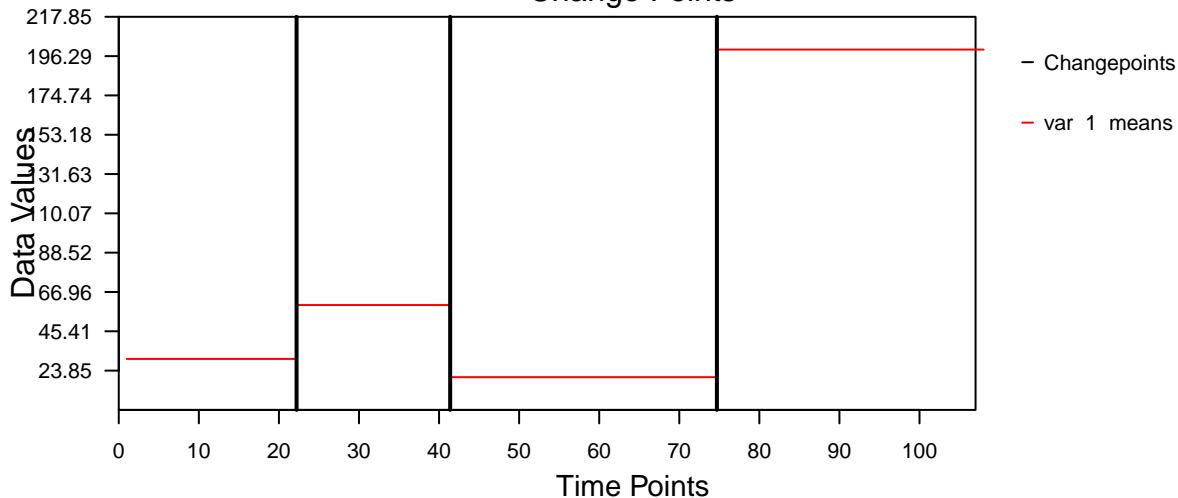
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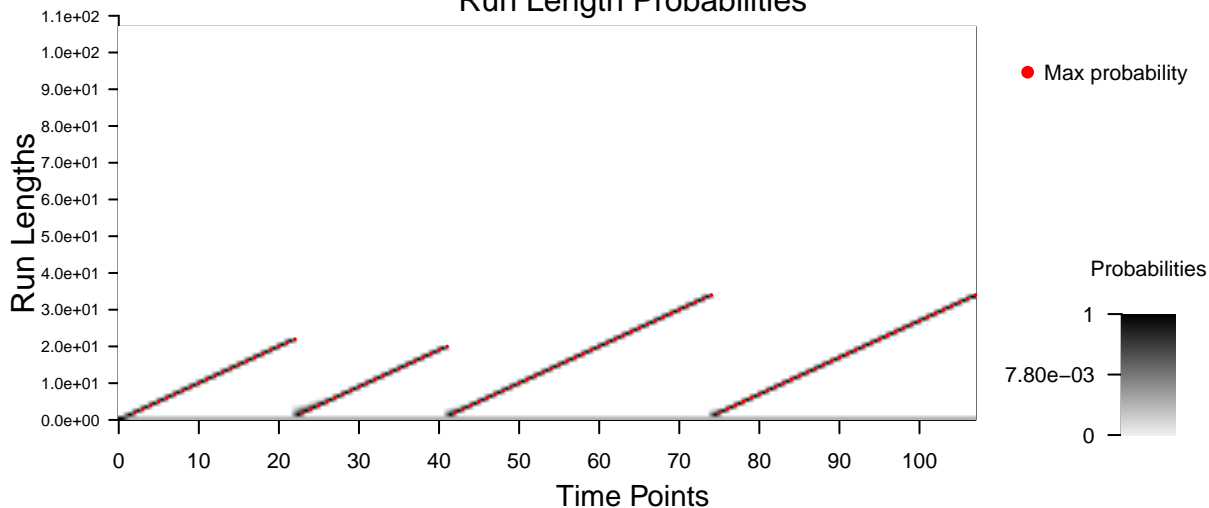
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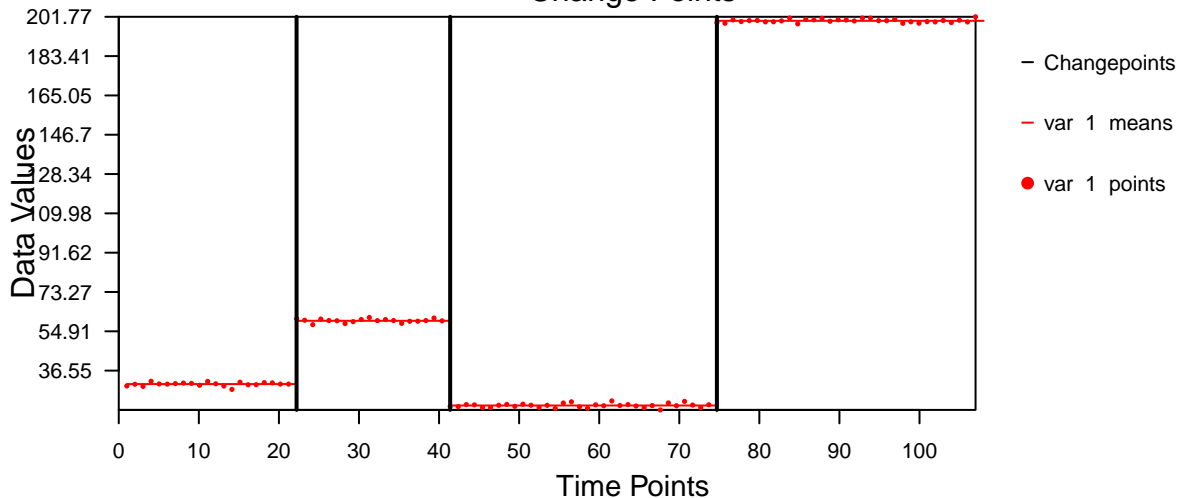
Change Points



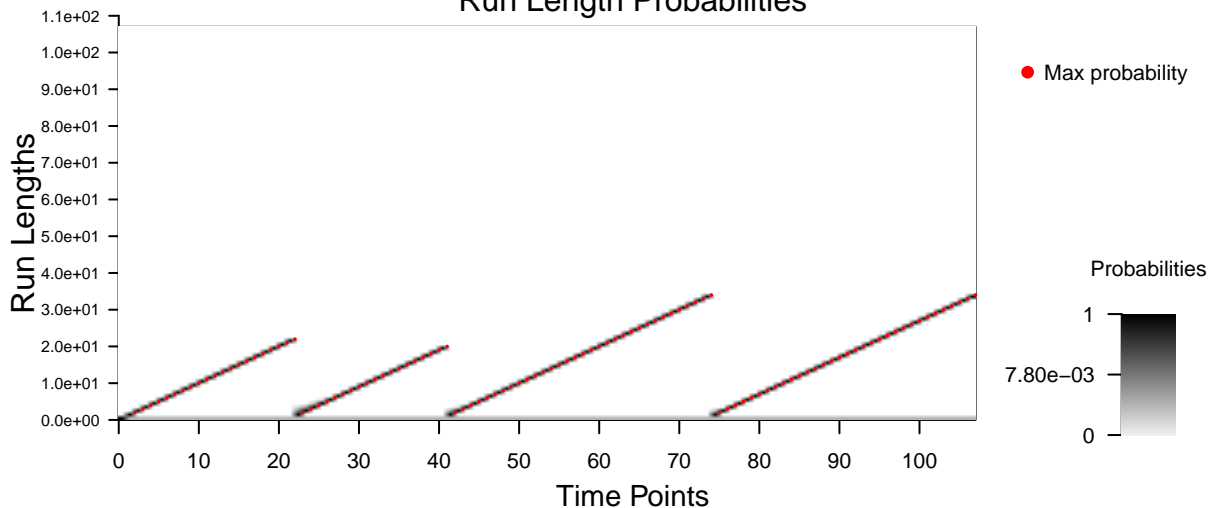
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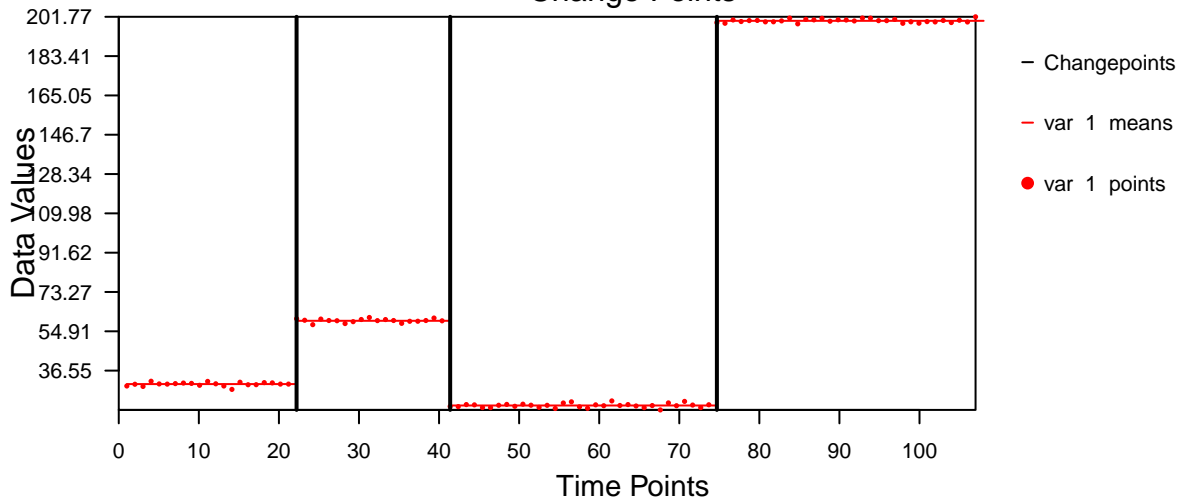
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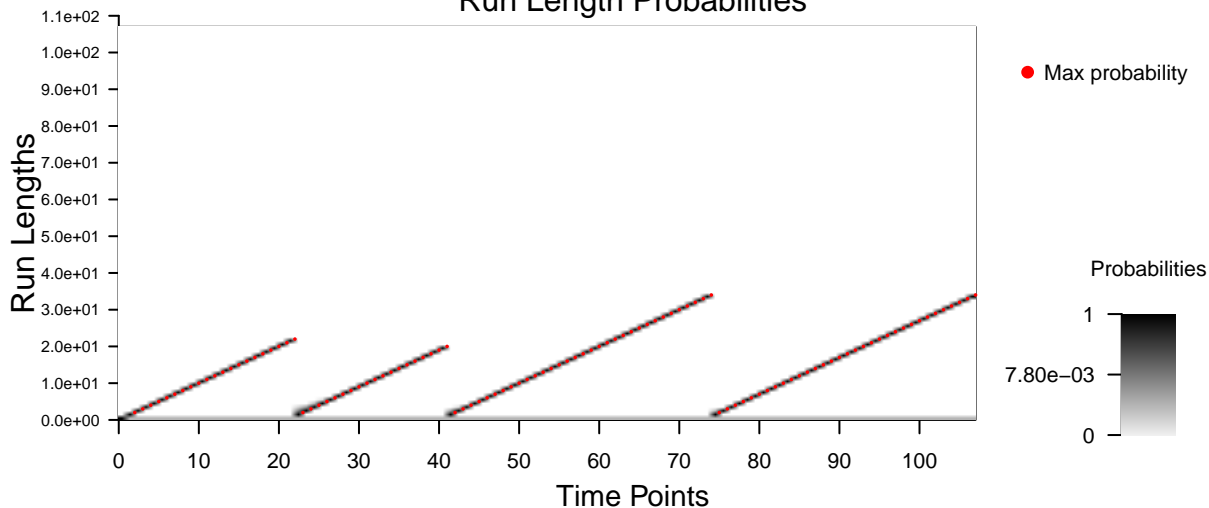
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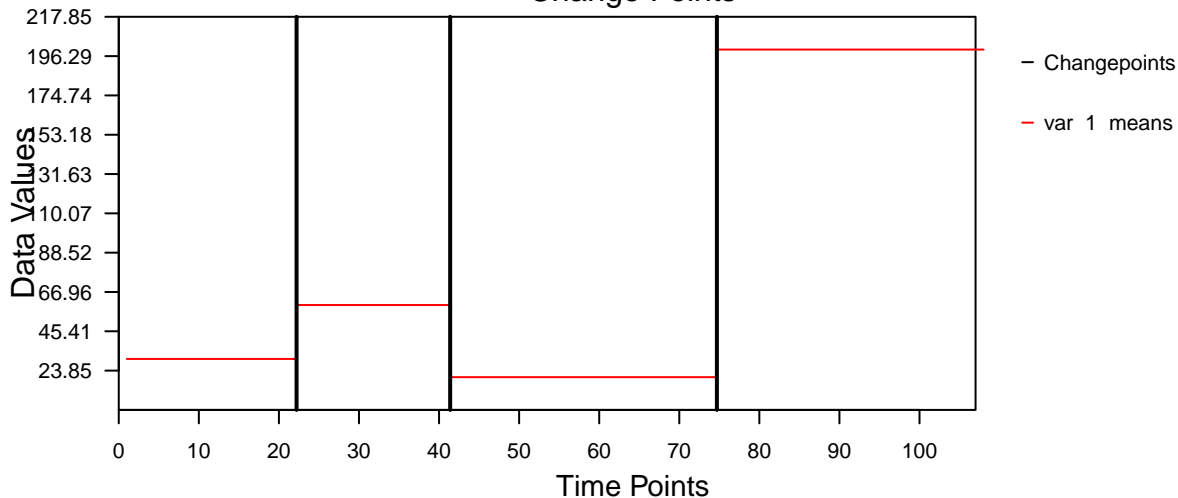
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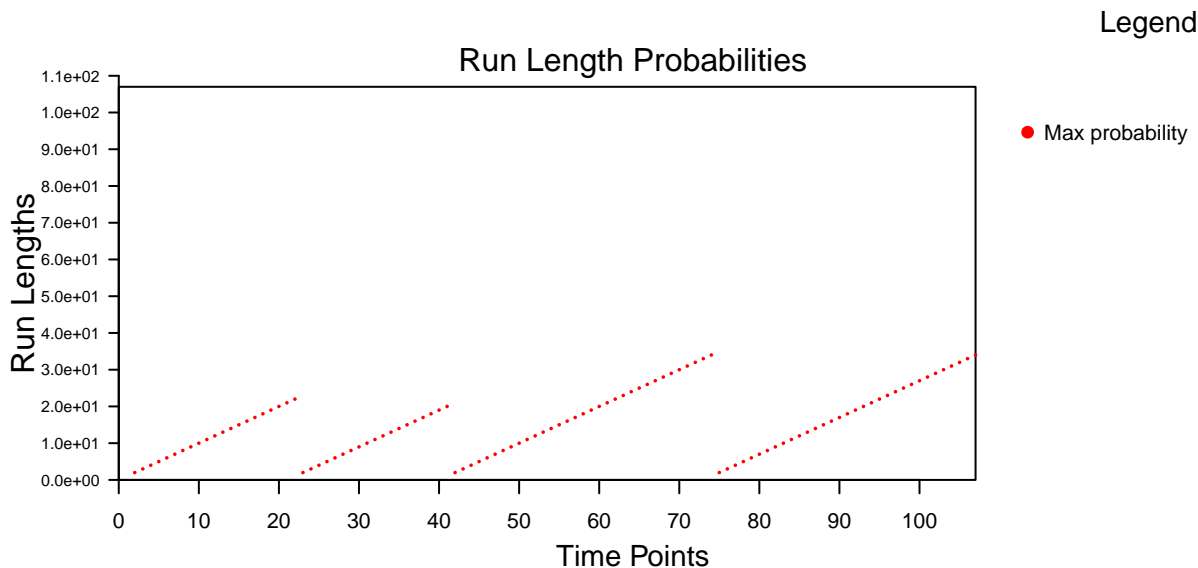
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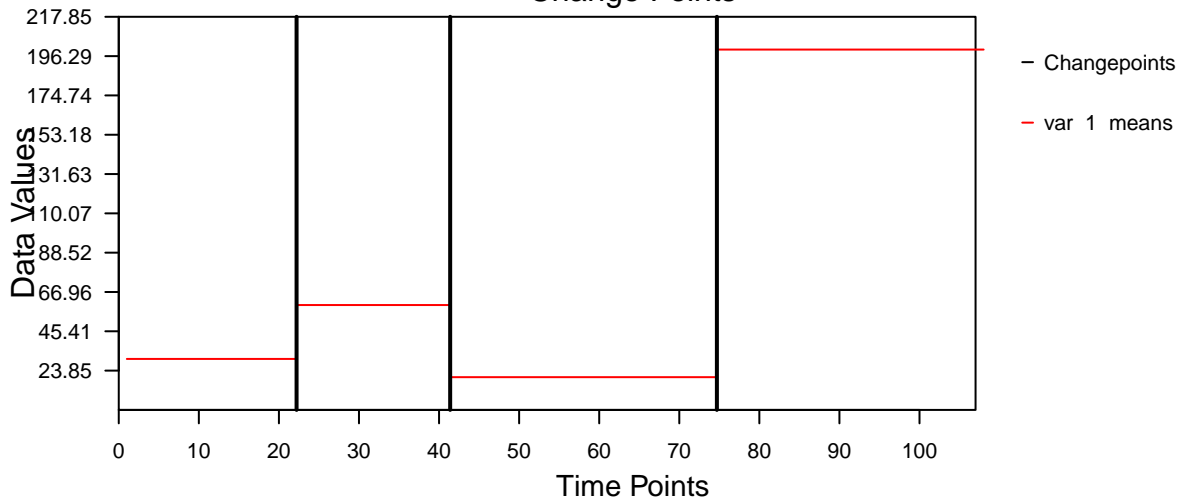
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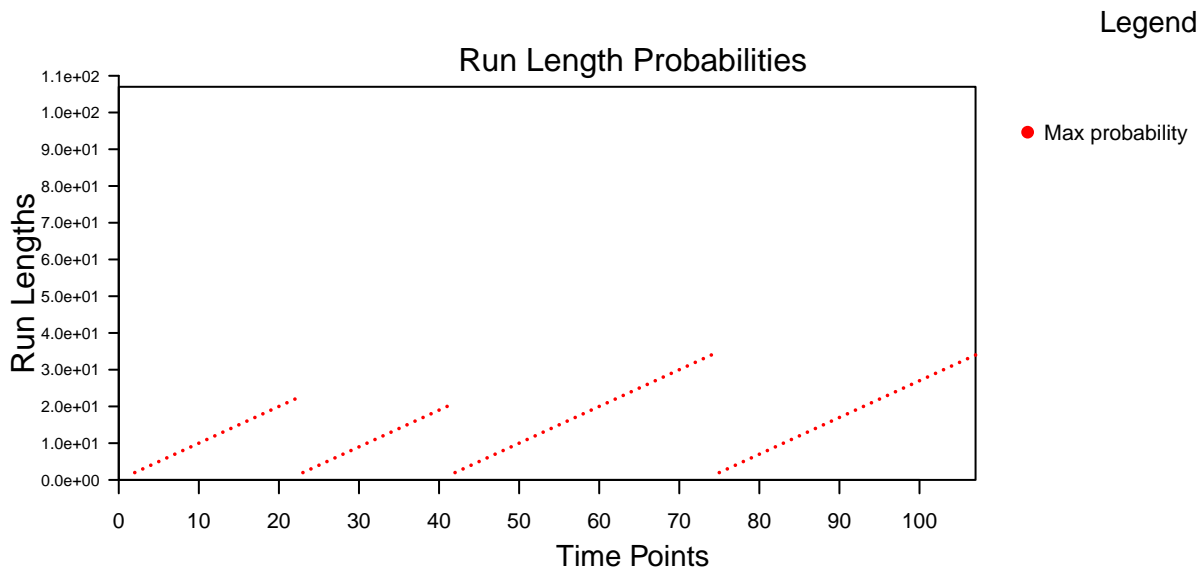
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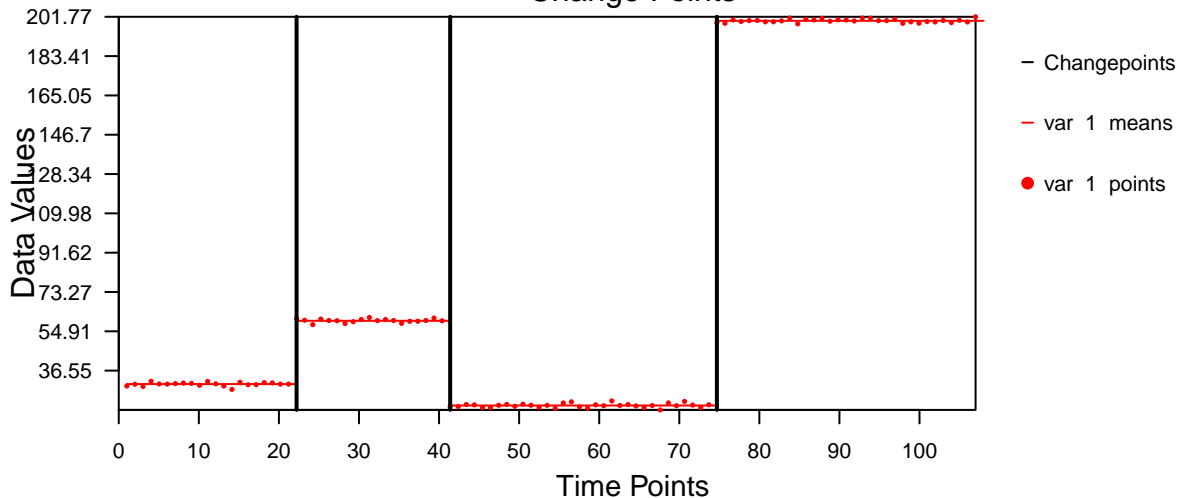
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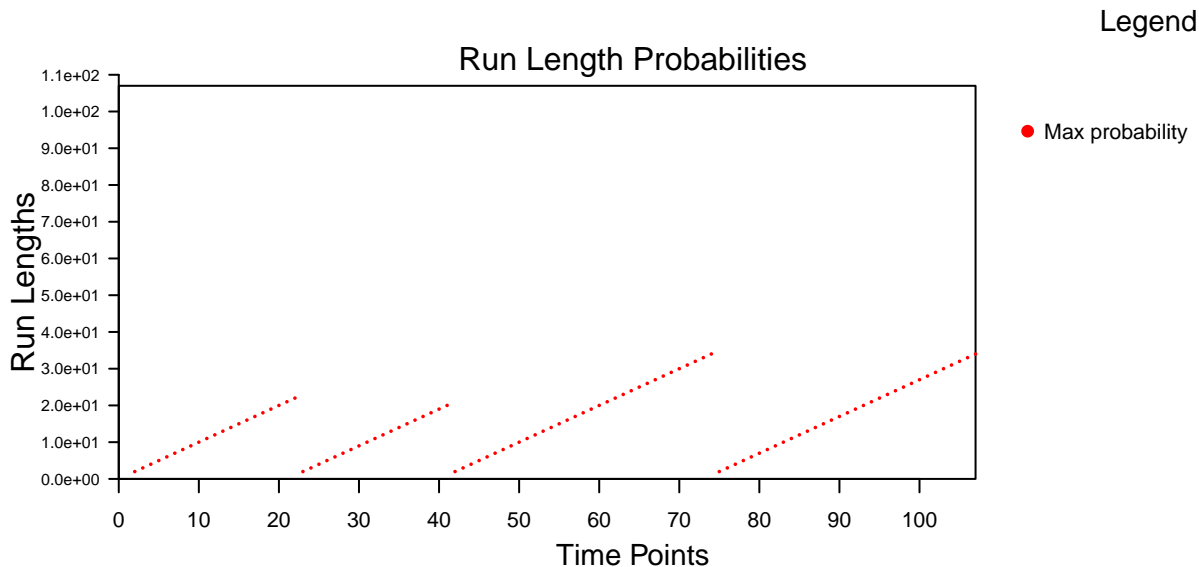
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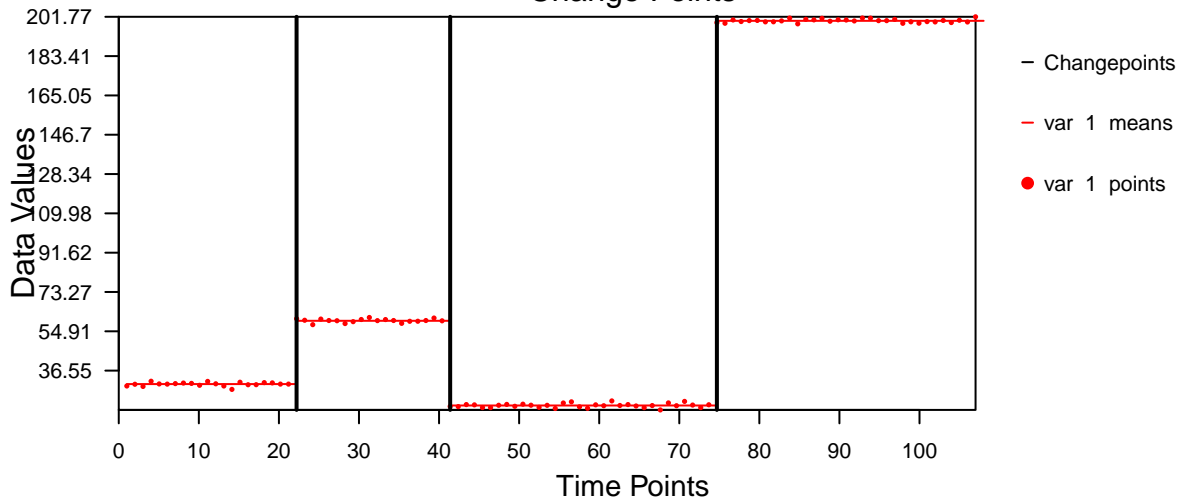
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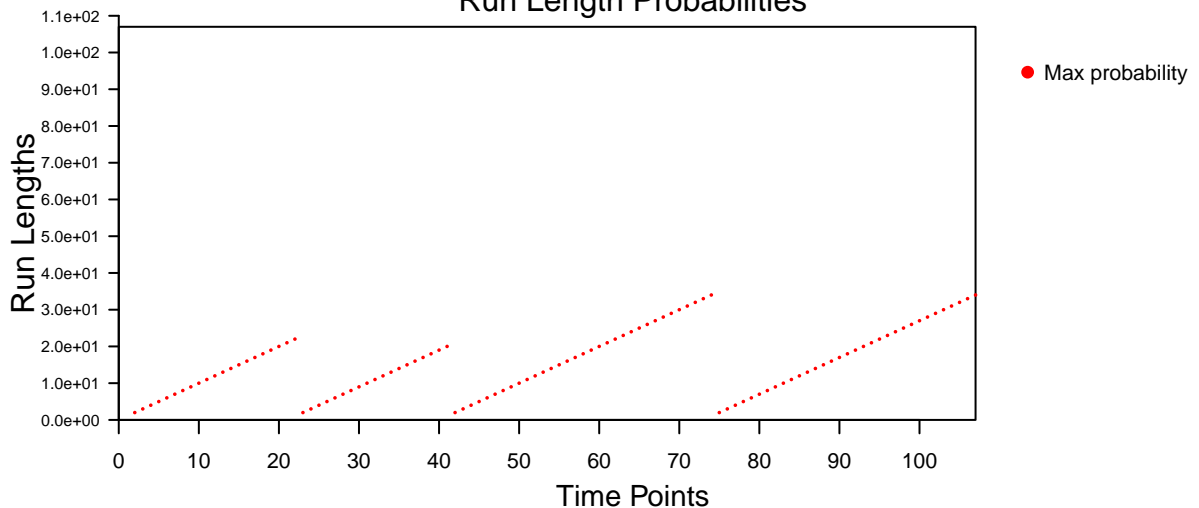
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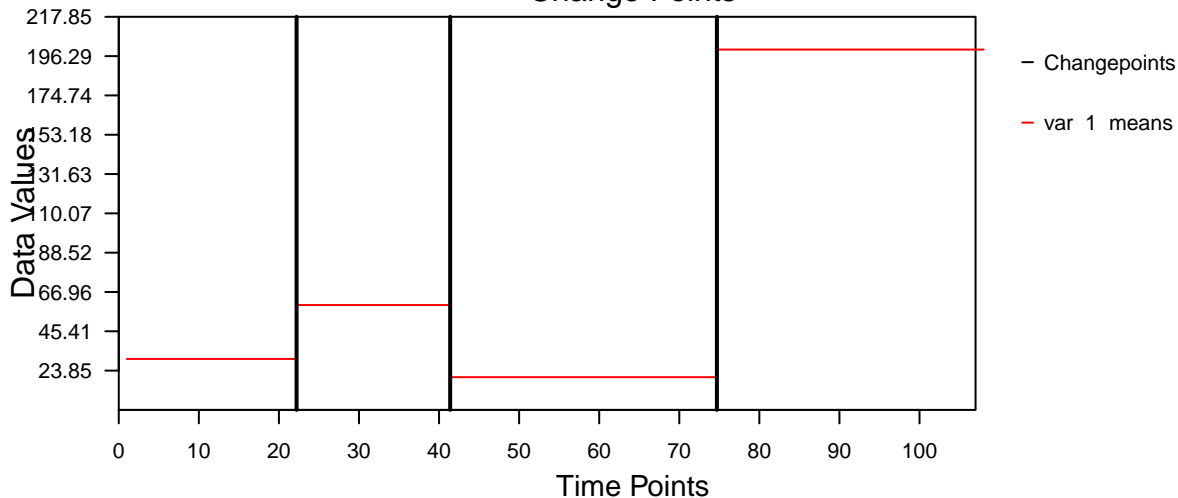
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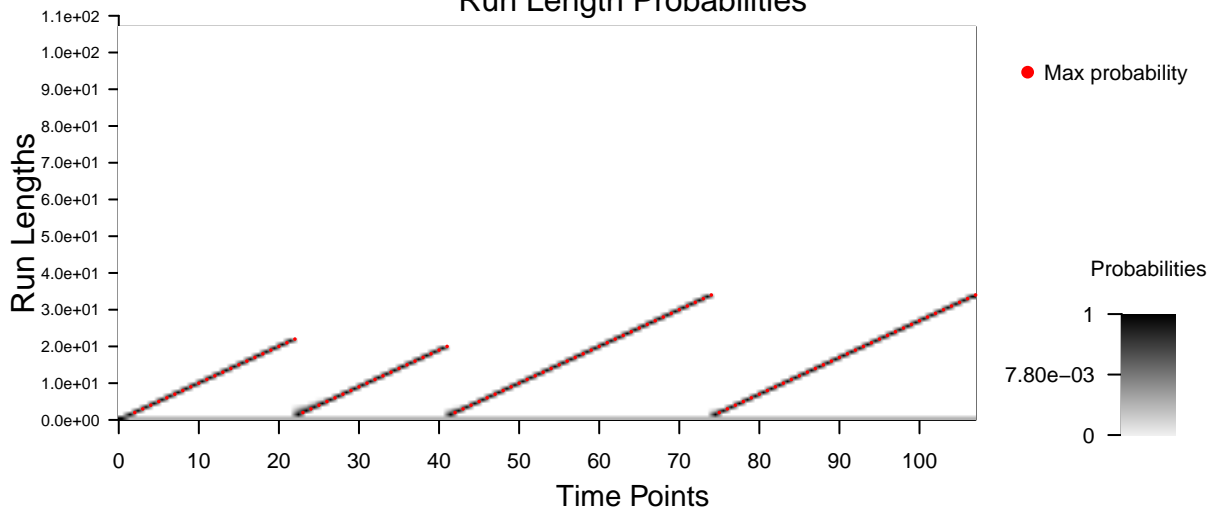
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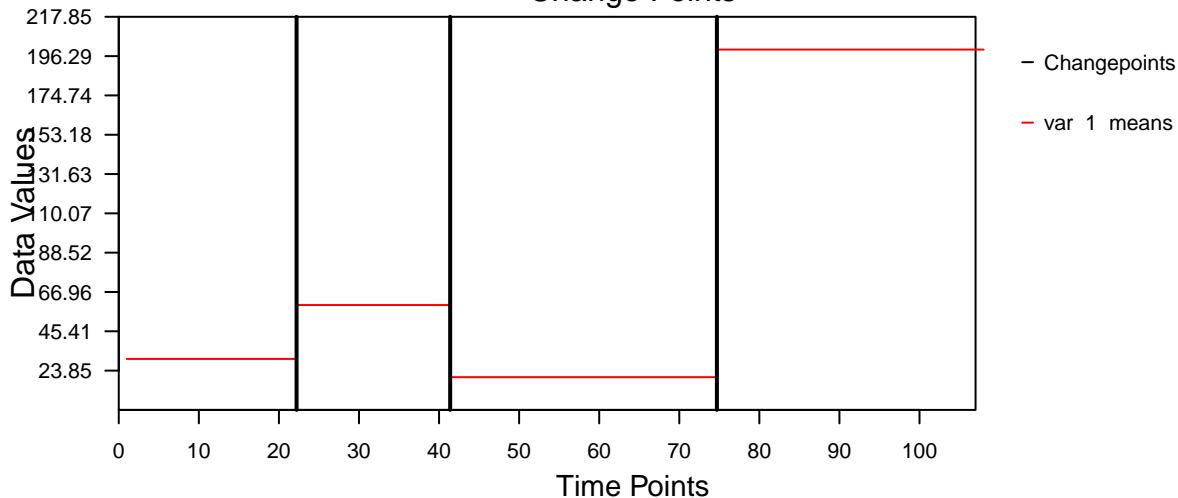
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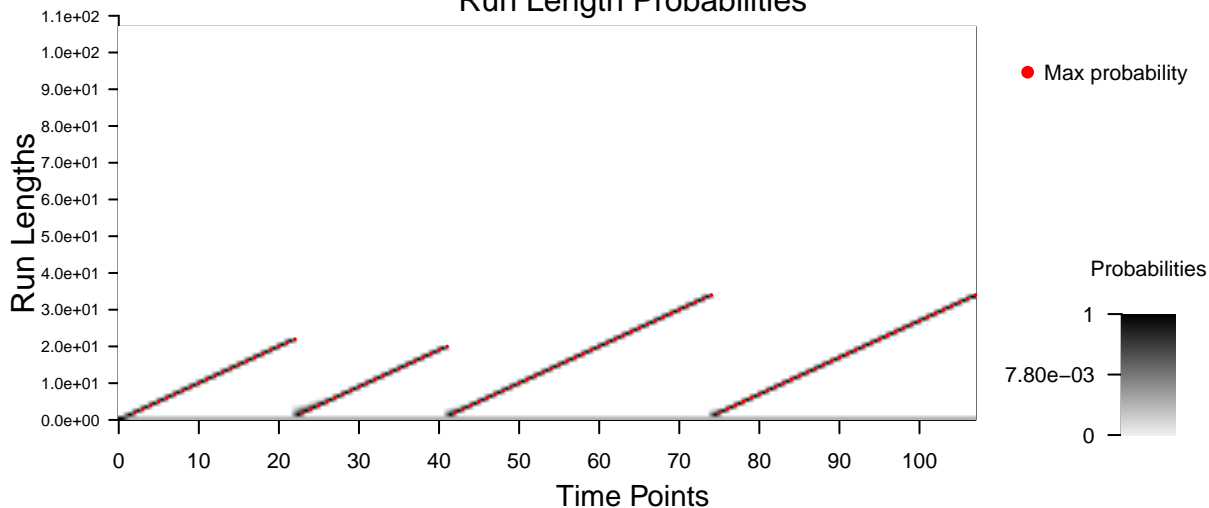
Run Length Probabilities



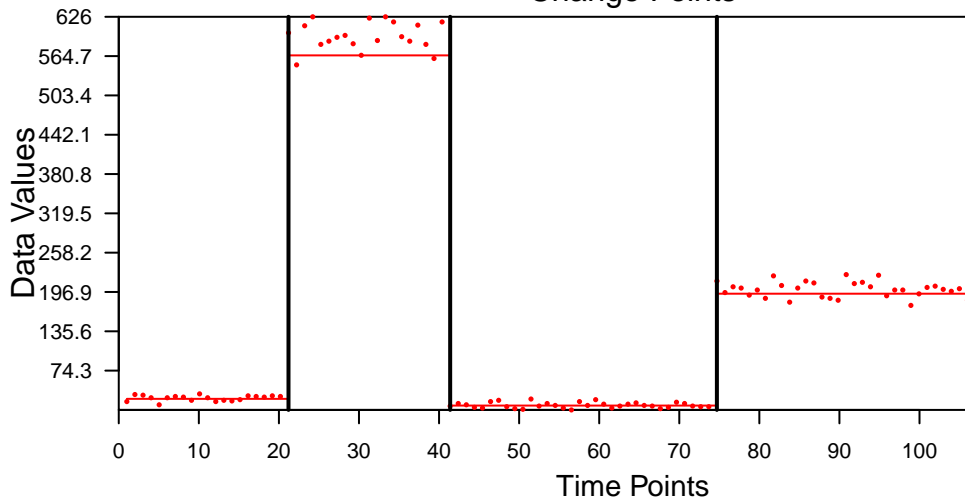
Change Points



Run Length Probabilities



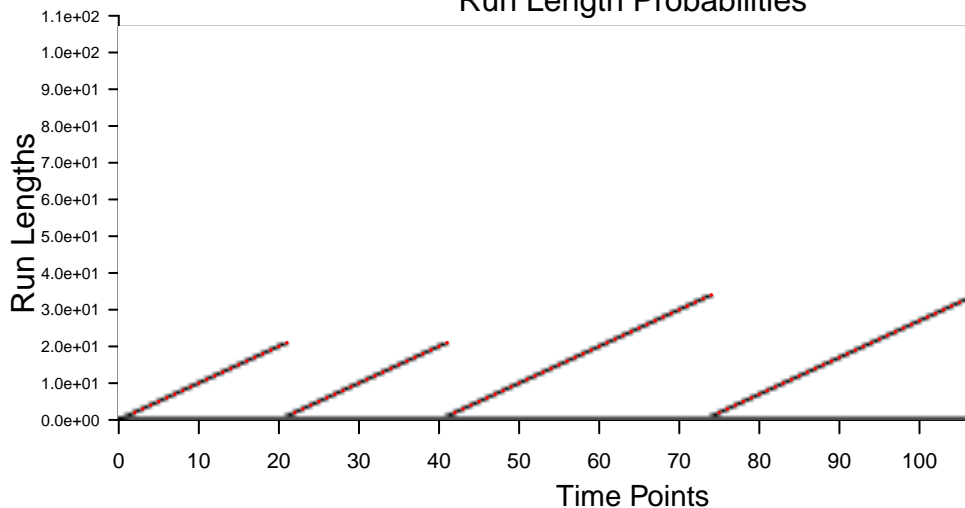
Change Points



Legend

- Changepoints
- var 1 means
- var 1 points

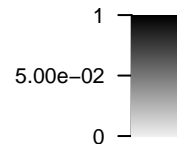
Run Length Probabilities



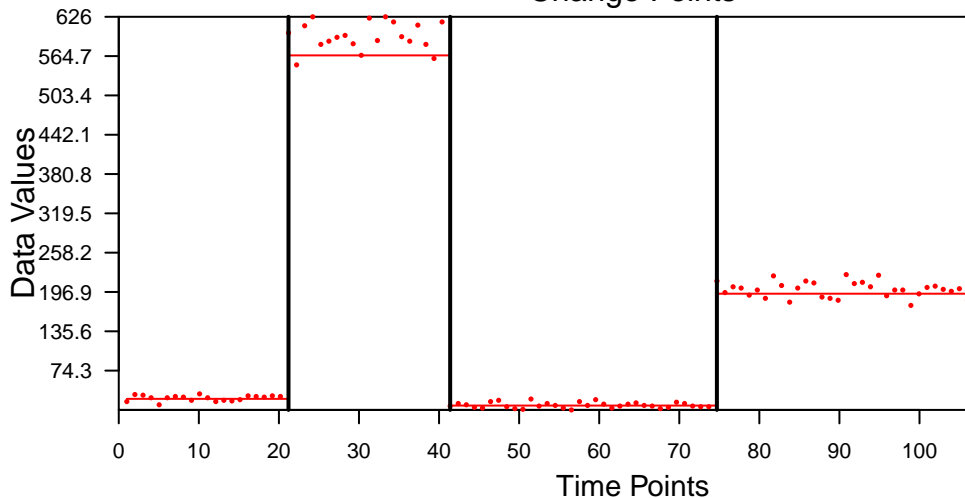
Legend

- Max probability

Probabilities



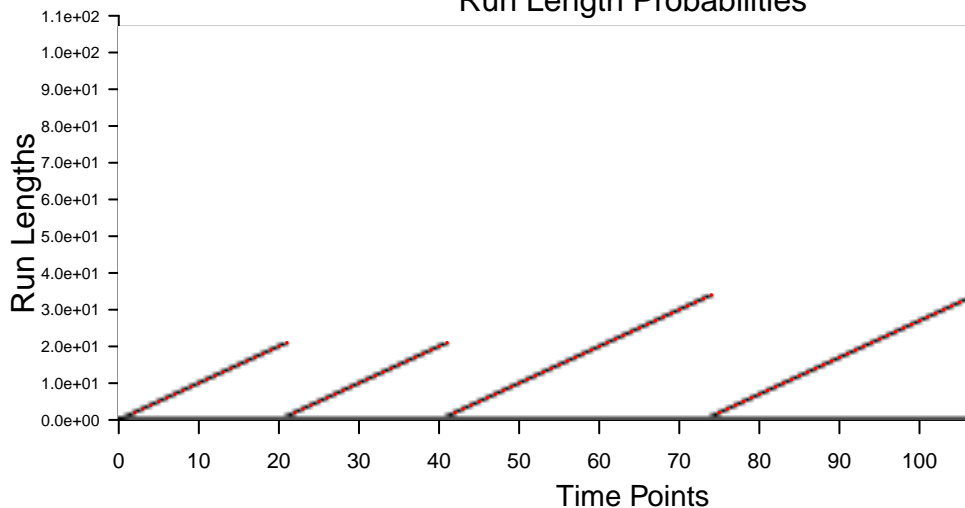
Change Points



Legend

- Changepoints
- var 1 means
- var 1 points

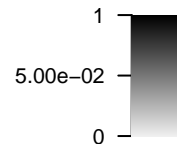
Run Length Probabilities



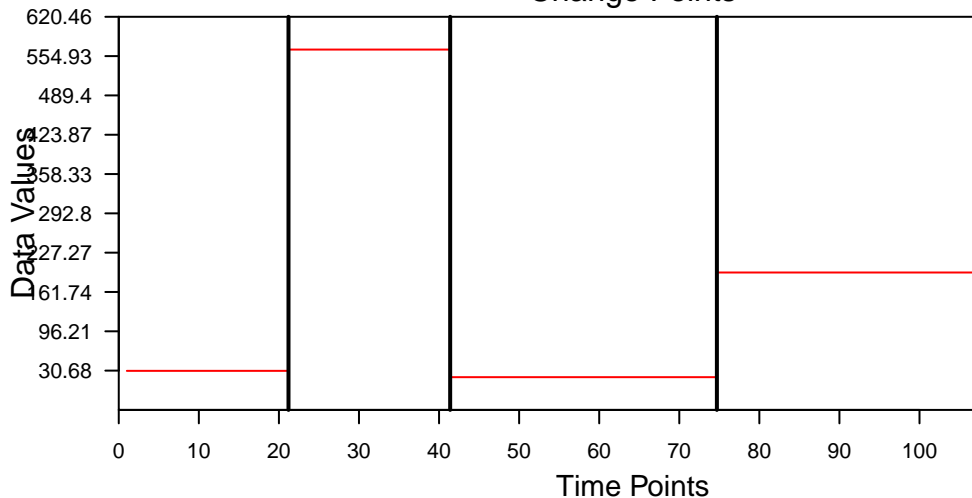
Legend

- Max probability

Probabilities



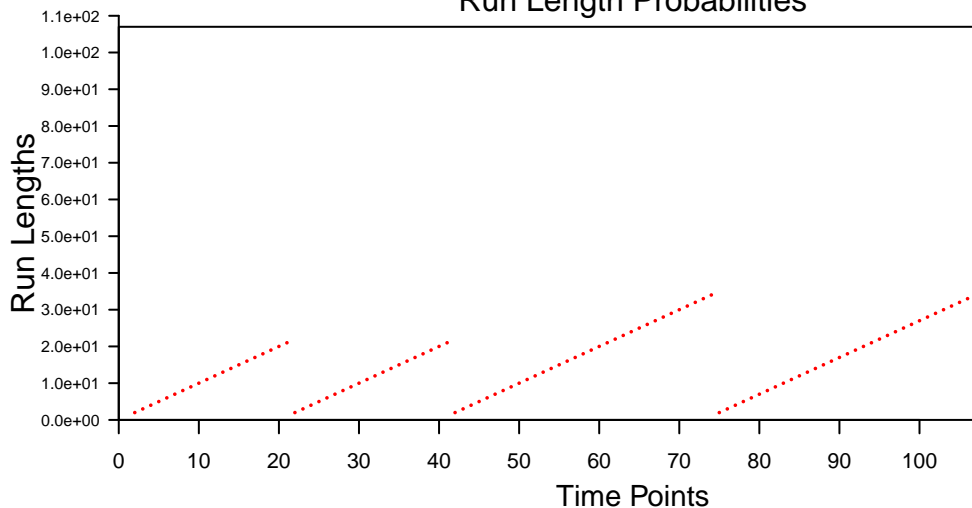
Change Points



Legend

- Changepoints
- var 1 means

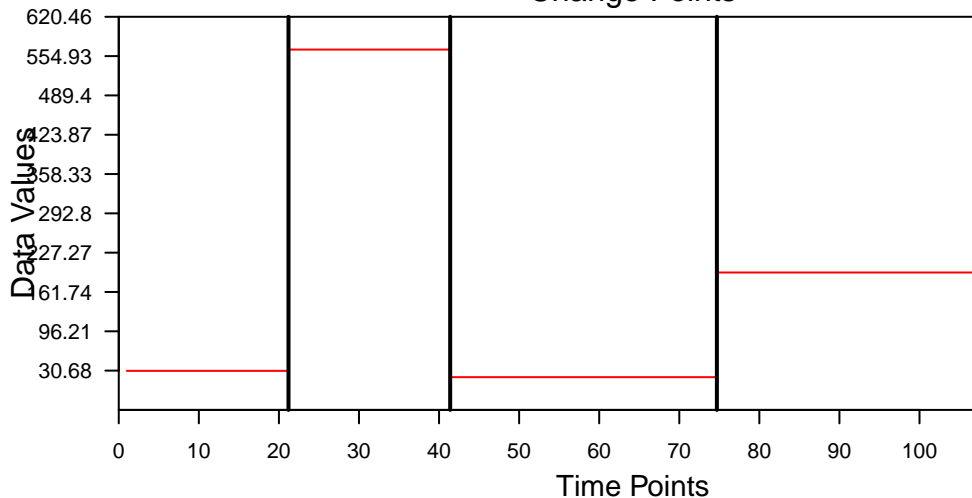
Run Length Probabilities



Legend

- Max probability

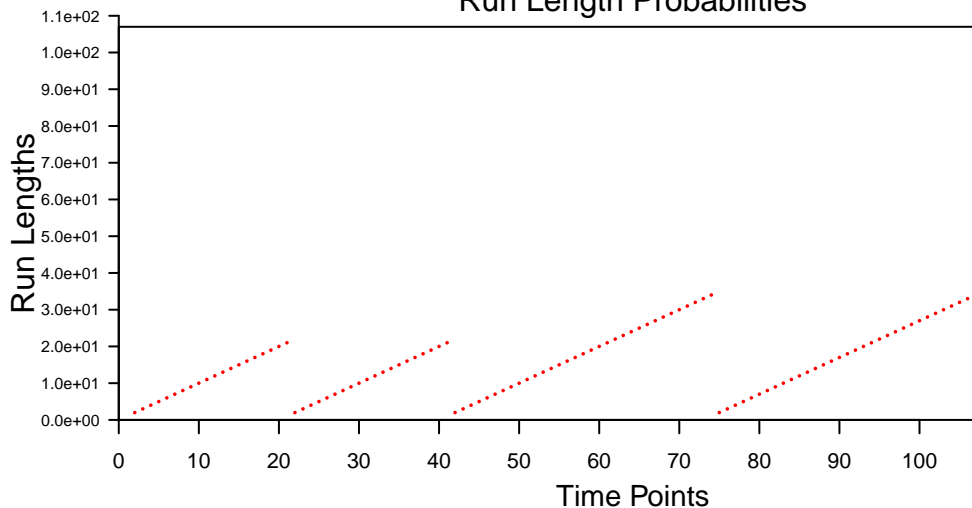
Change Points



Legend

- Changepoints
- var 1 means

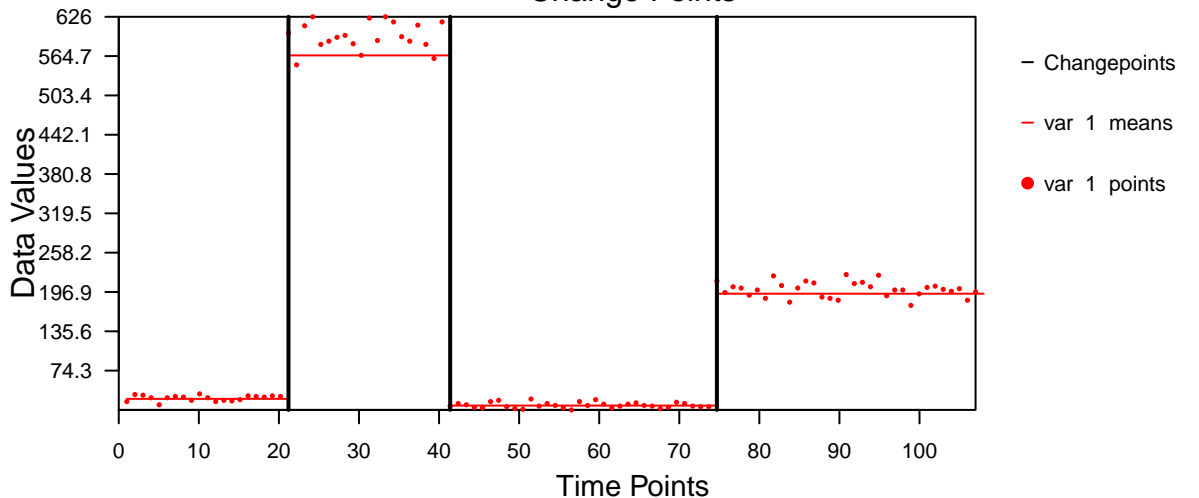
Run Length Probabilities



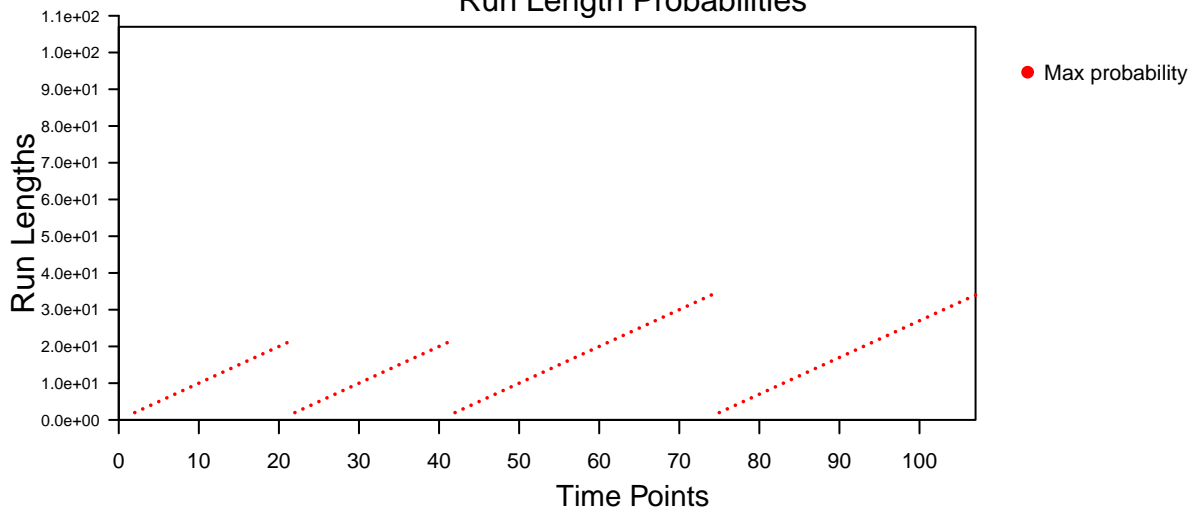
Legend

- Max probability

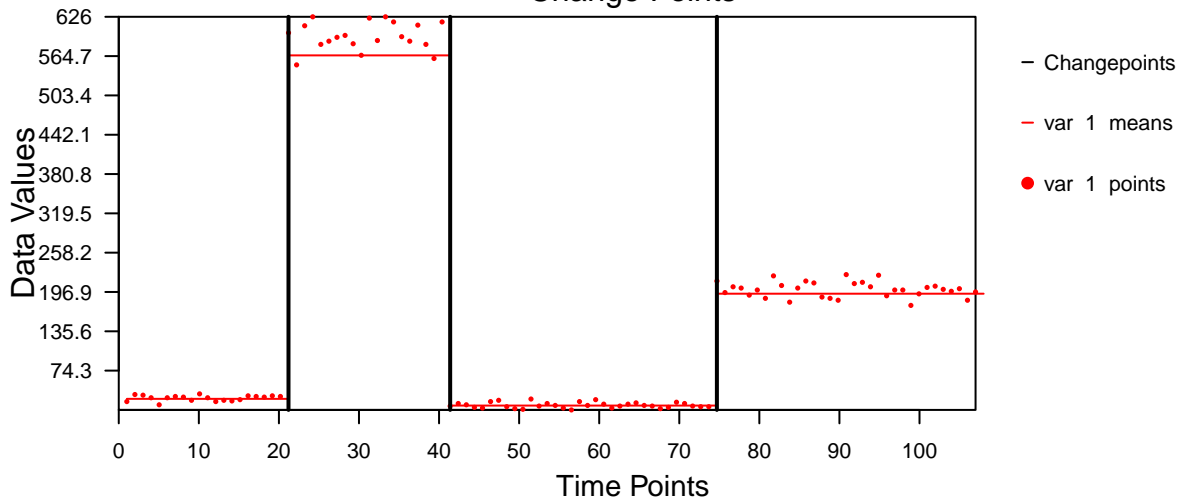
Change Points



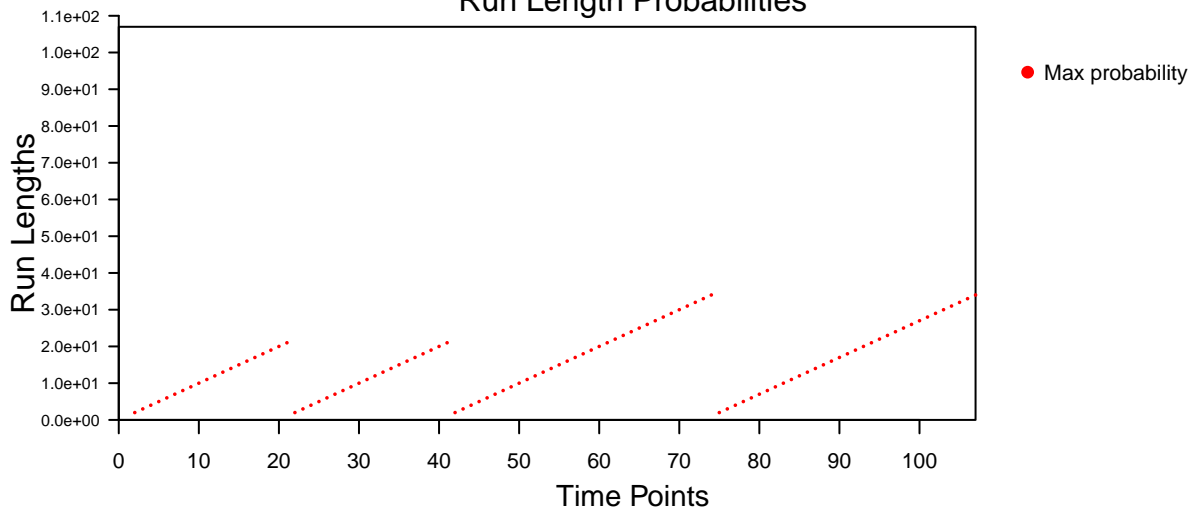
Run Length Probabilities



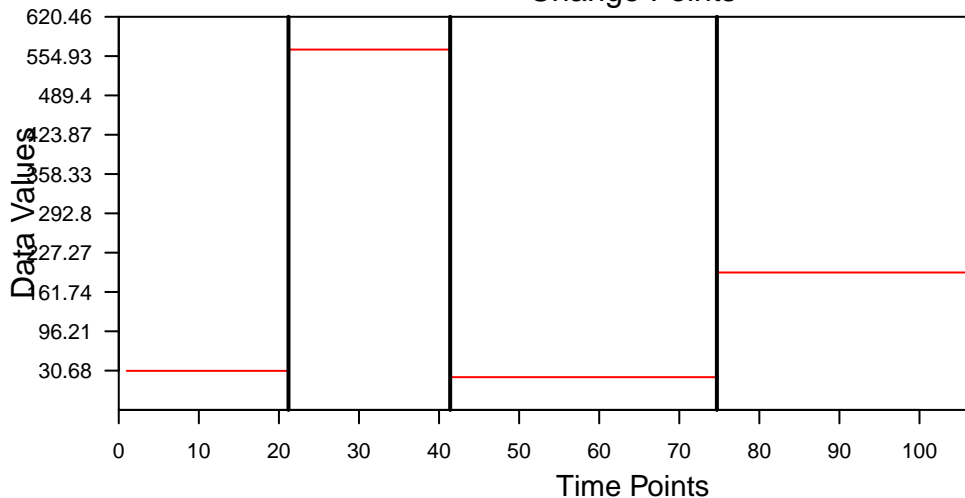
Change Points



Run Length Probabilities



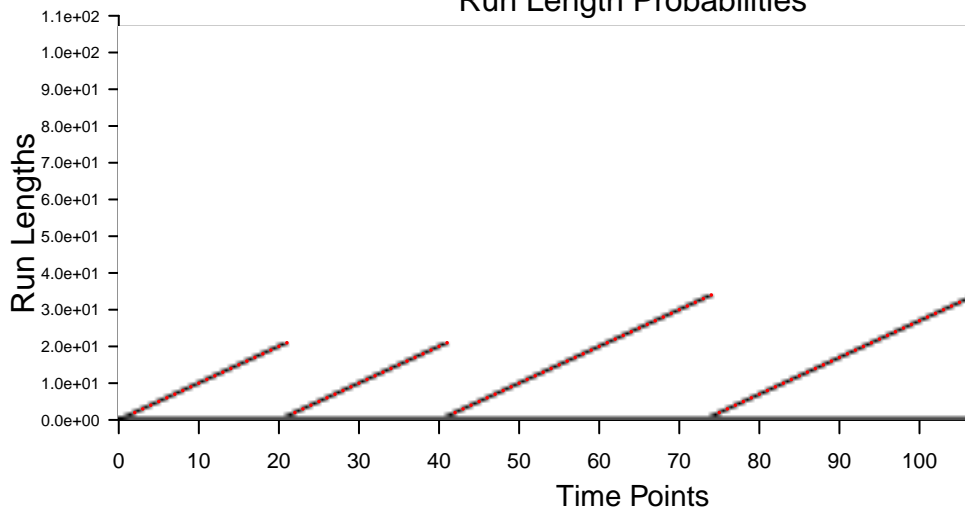
Change Points



Legend

- Changepoints
- var 1 means

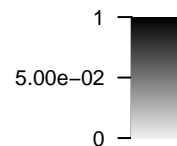
Run Length Probabilities



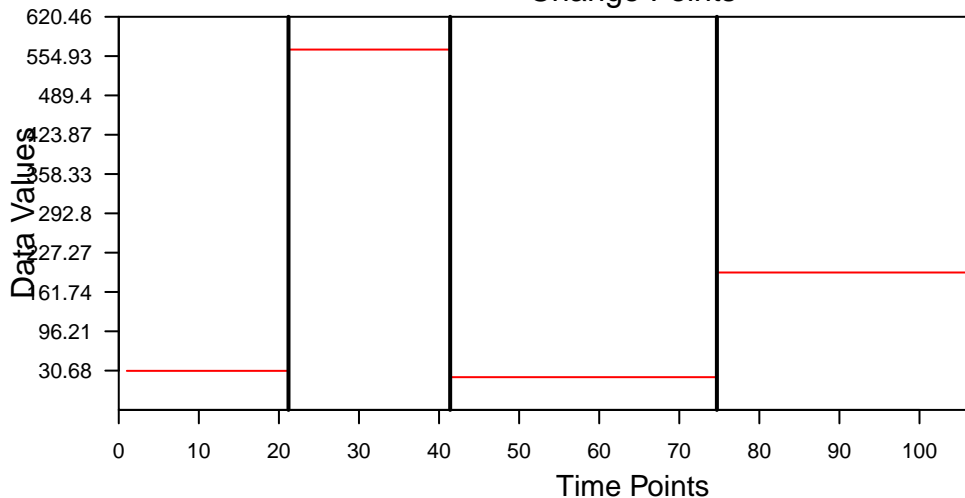
Legend

- Max probability

Probabilities



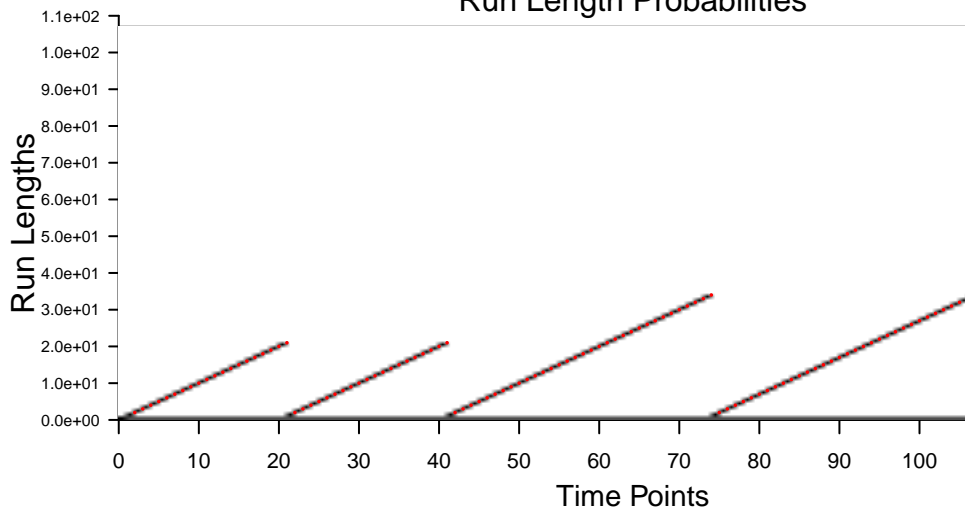
Change Points



Legend

- Changepoints
- var 1 means

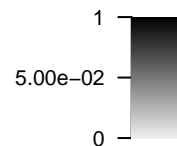
Run Length Probabilities



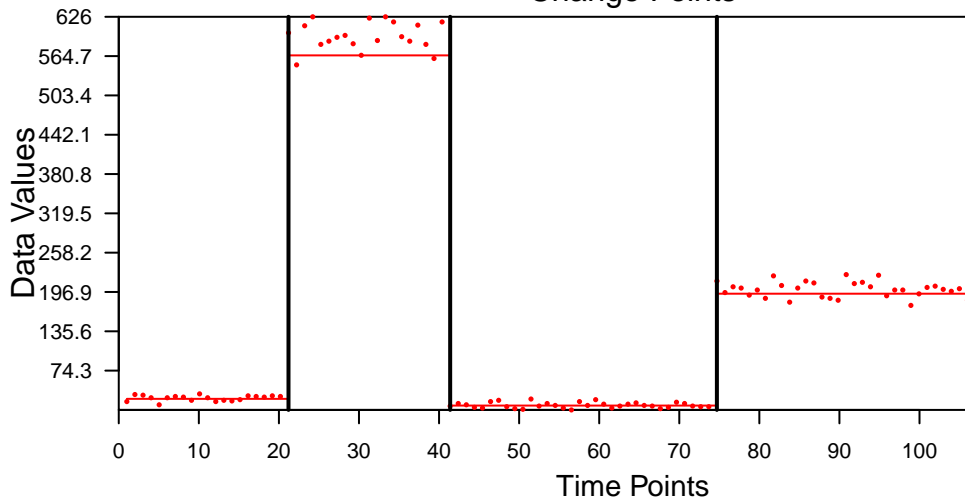
Legend

- Max probability

Probabilities



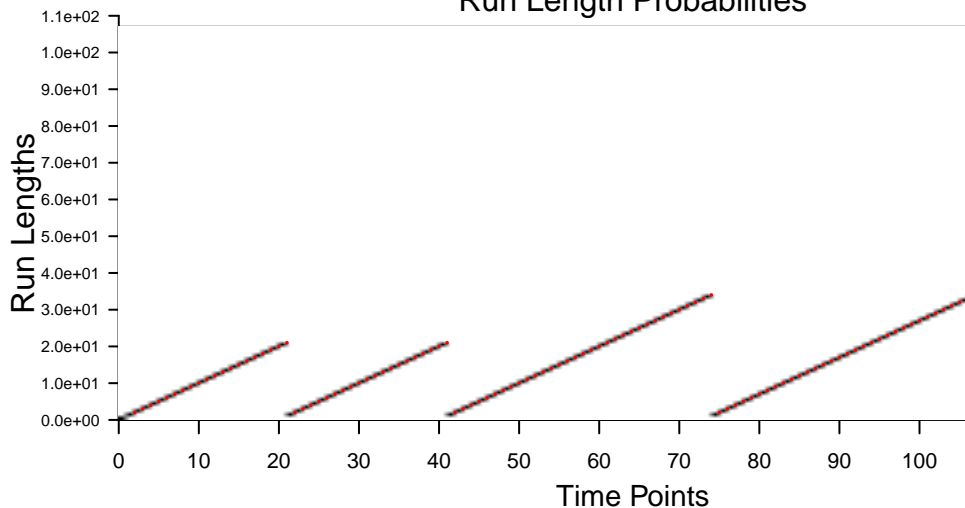
Change Points



Legend

- Changepoints
- var 1 means
- var 1 points

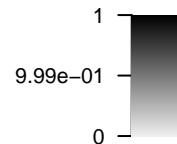
Run Length Probabilities



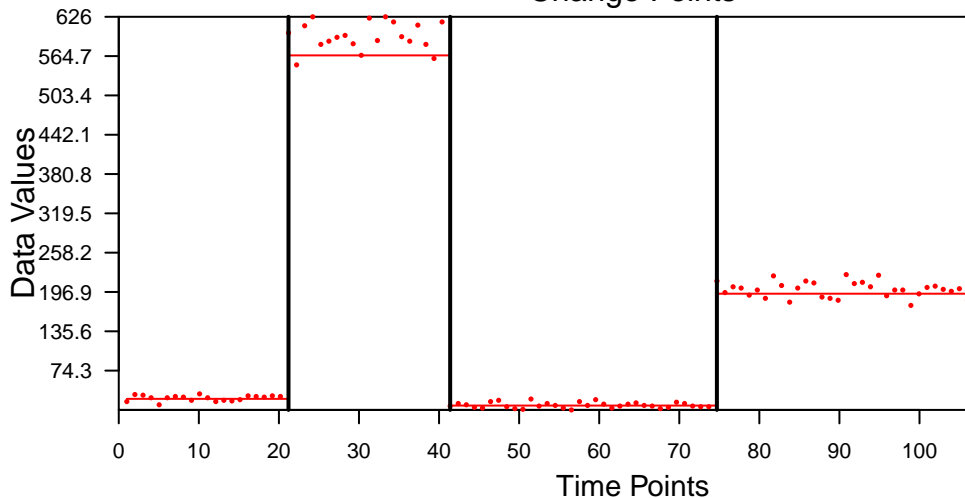
Legend

- Max probability

Probabilities



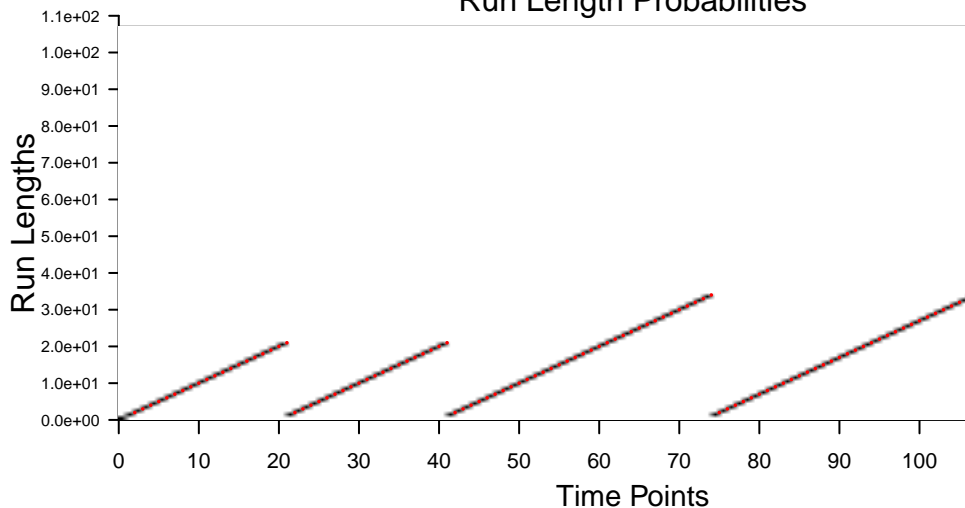
Change Points



Legend

- Changepoints
- var 1 means
- var 1 points

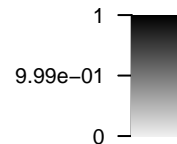
Run Length Probabilities



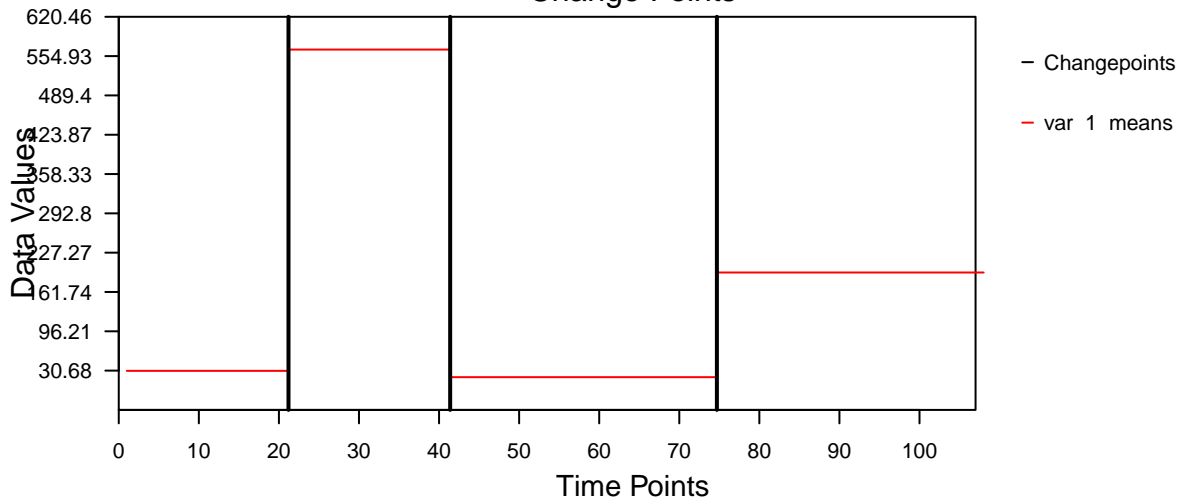
Legend

- Max probability

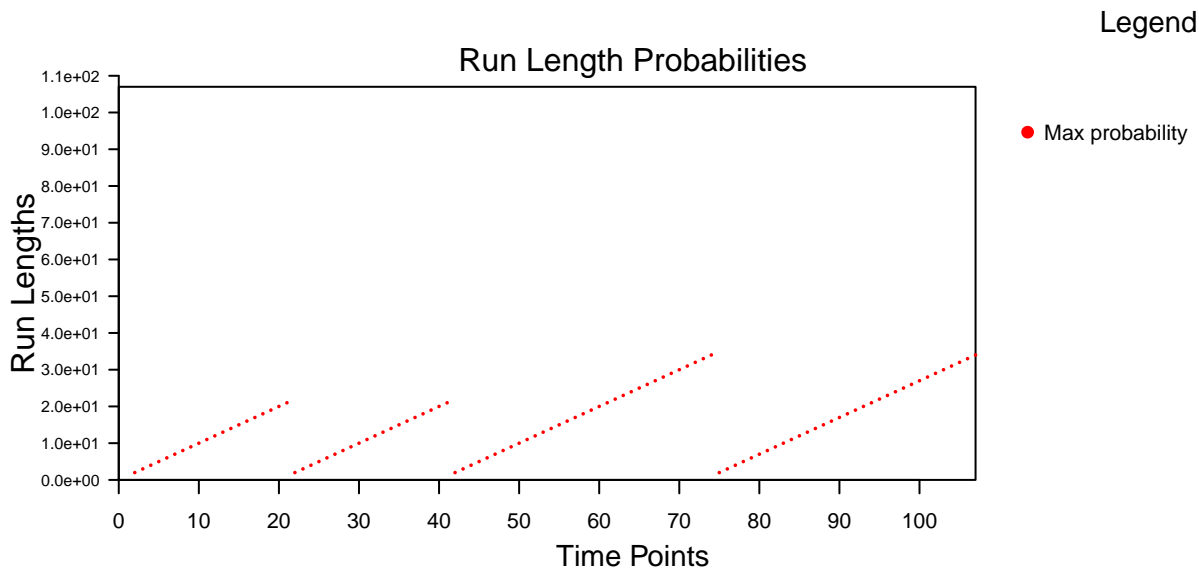
Probabilities



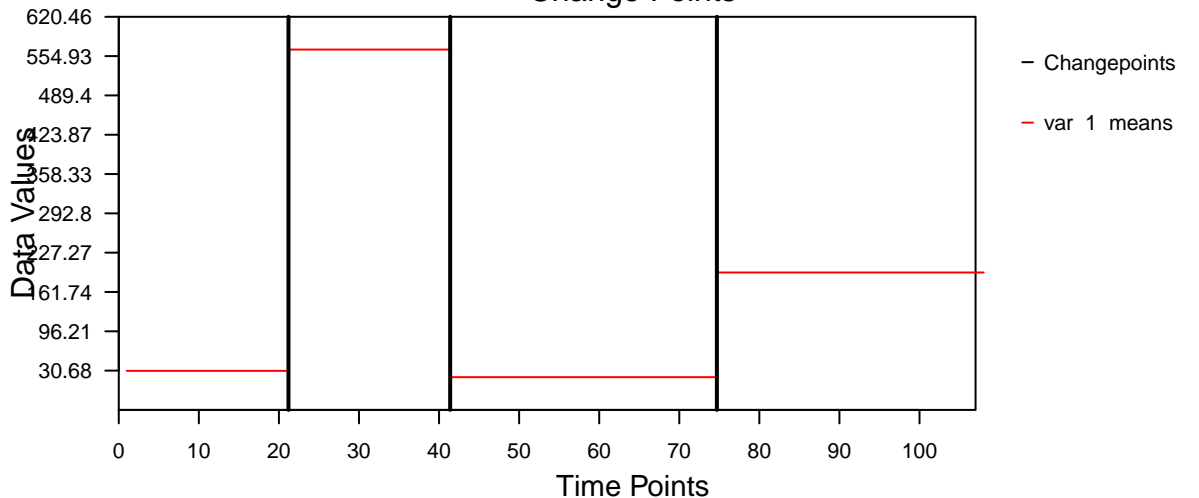
Change Points



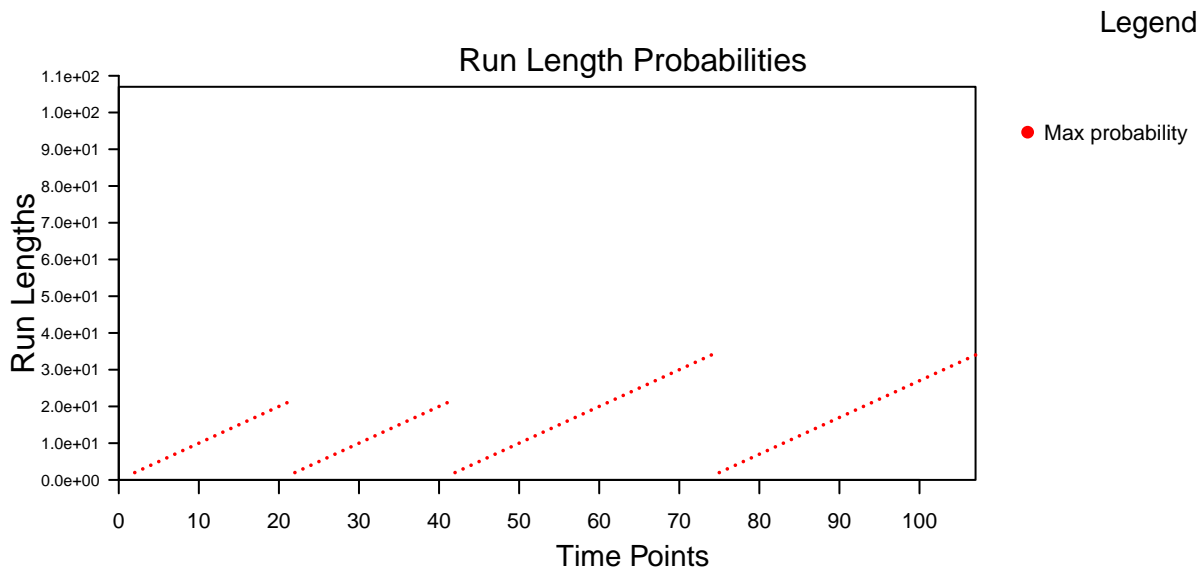
Run Length Probabilities



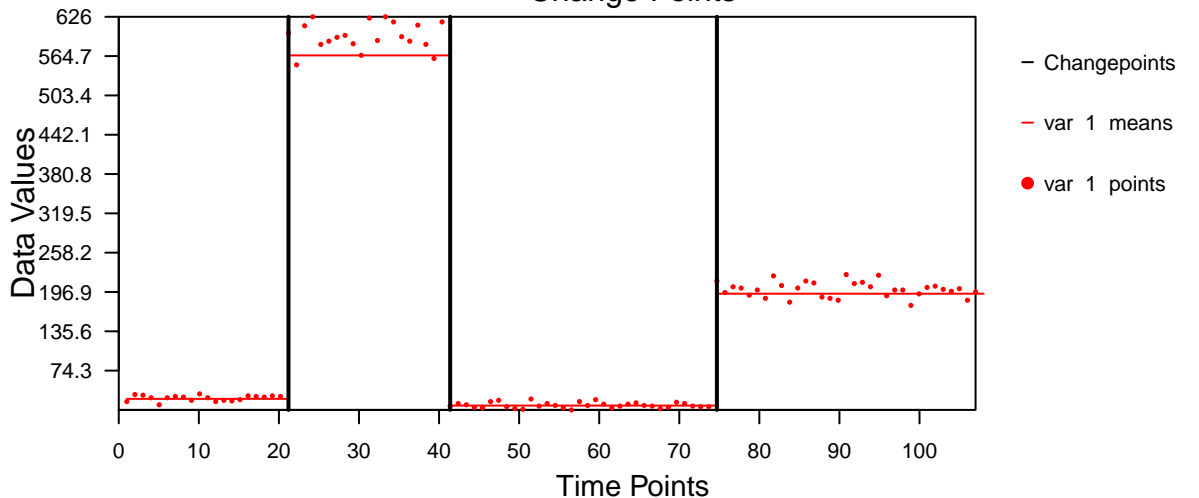
Change Points



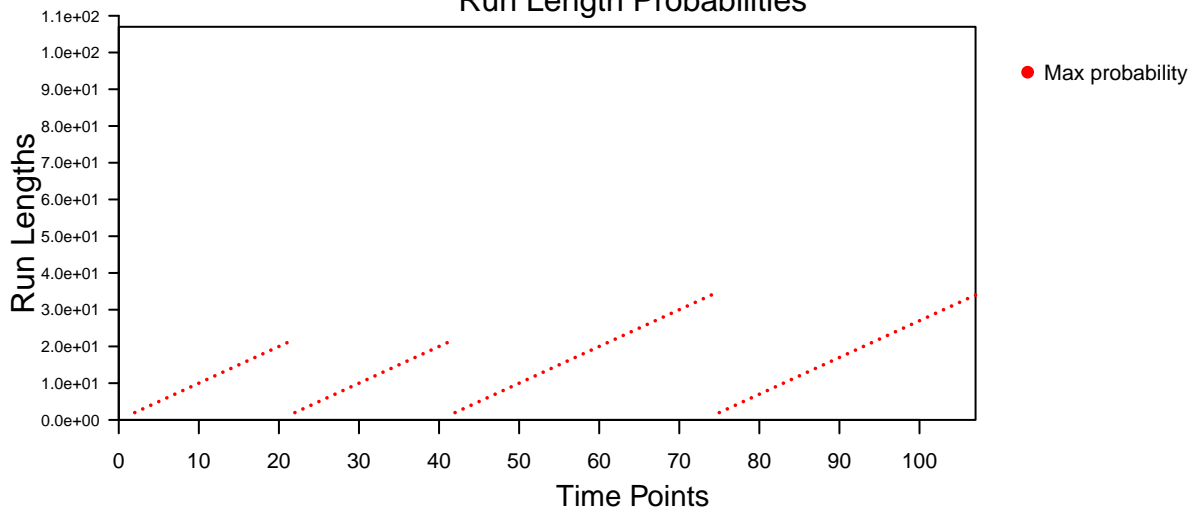
Run Length Probabilities



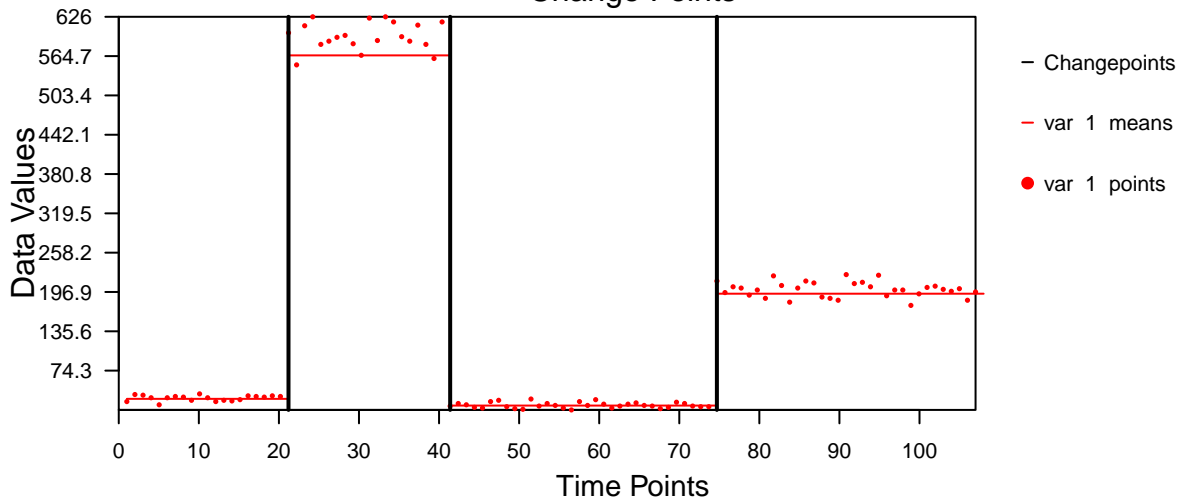
Change Points



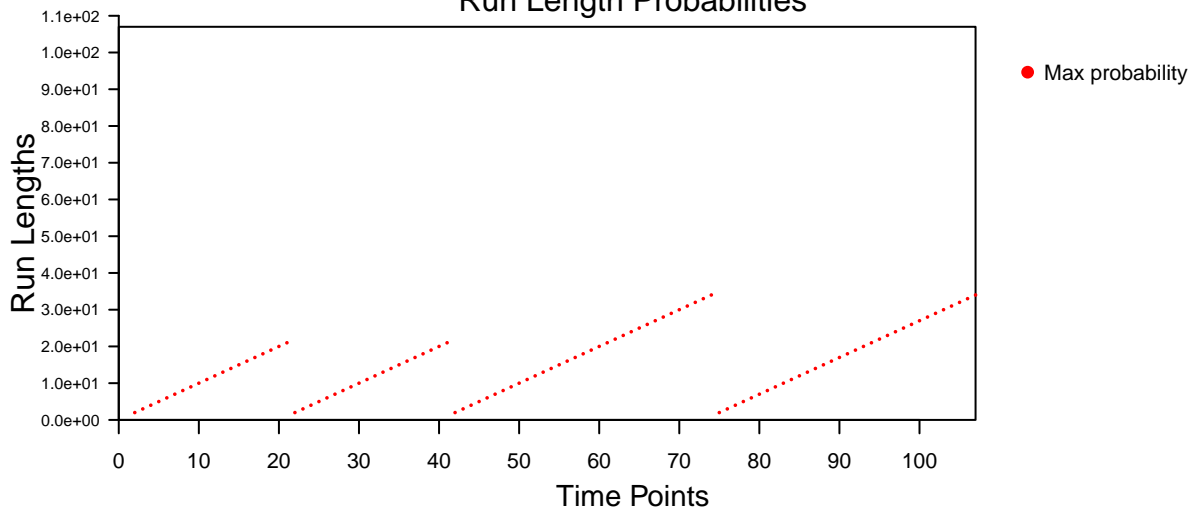
Run Length Probabilities



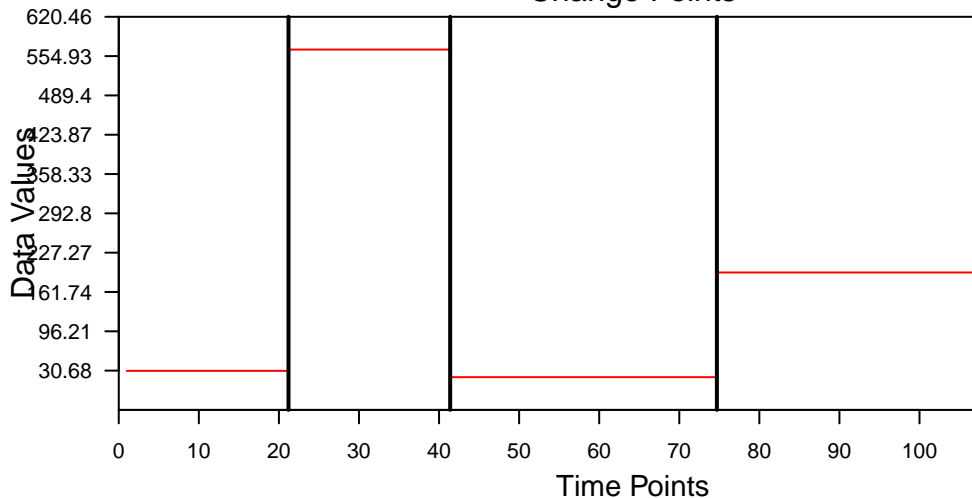
Change Points



Run Length Probabilities



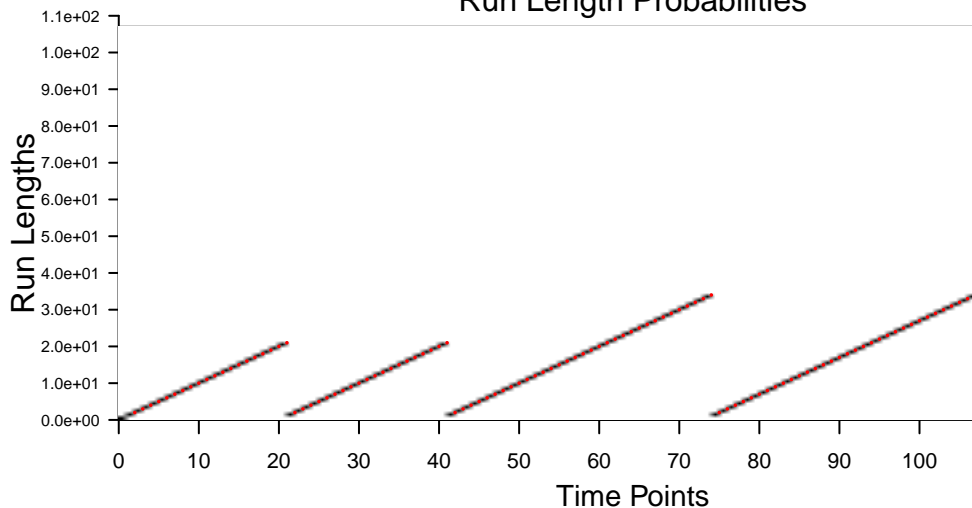
Change Points



Legend

- Changepoints
- var 1 means

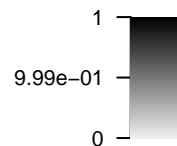
Run Length Probabilities



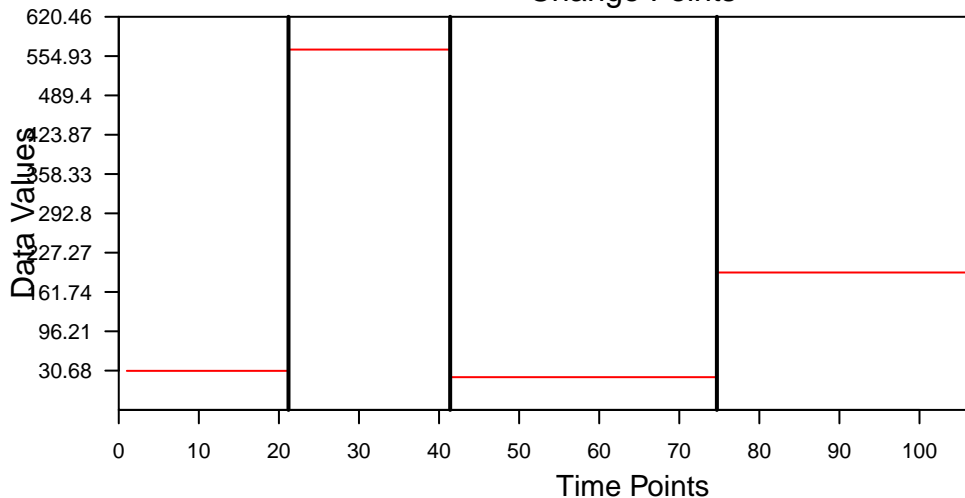
Legend

- Max probability

Probabilities



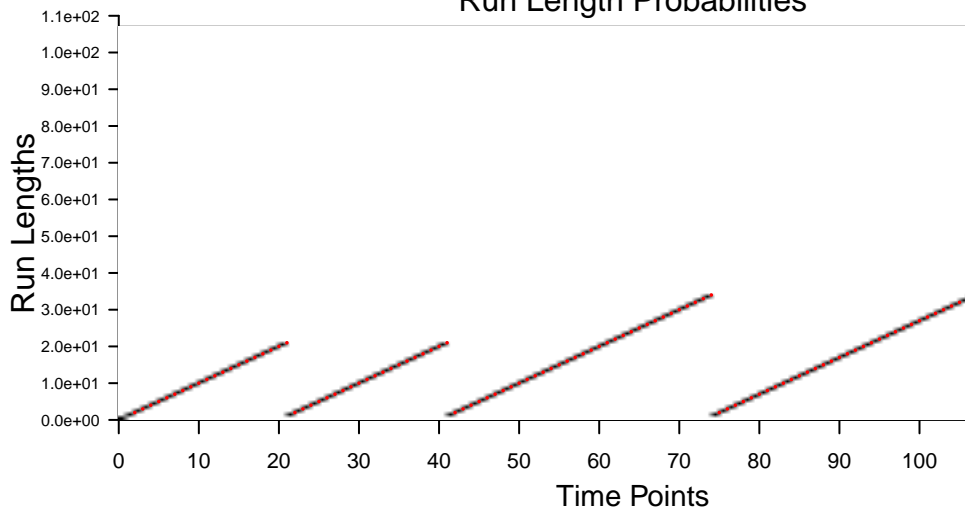
Change Points



Legend

- Changepoints
- var 1 means

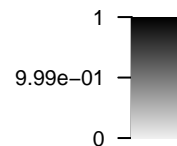
Run Length Probabilities



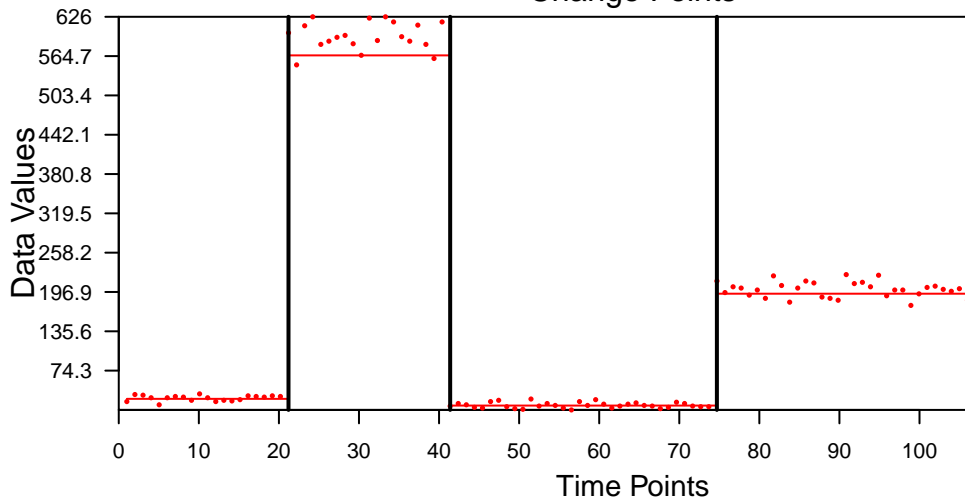
Legend

- Max probability

Probabilities



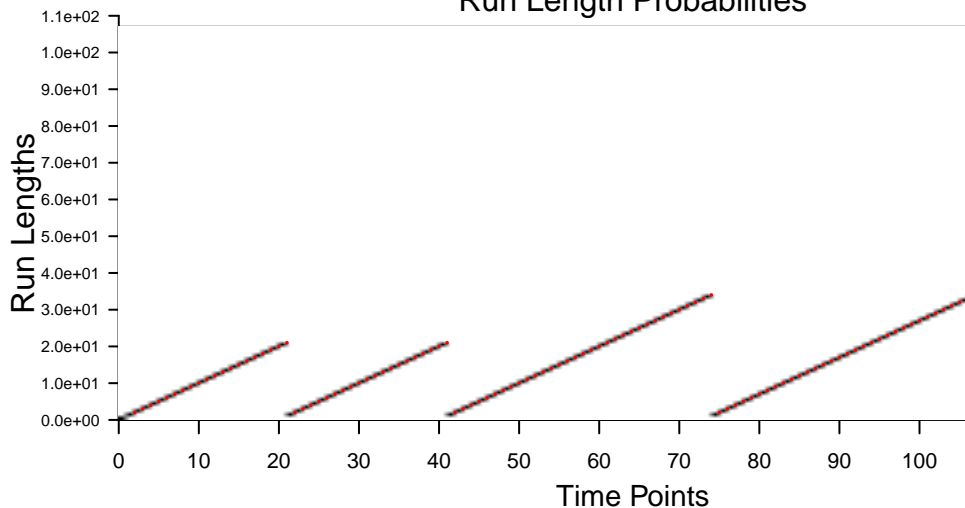
Change Points



Legend

- Changepoints
- var 1 means
- var 1 points

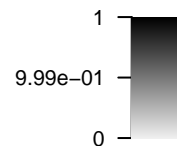
Run Length Probabilities



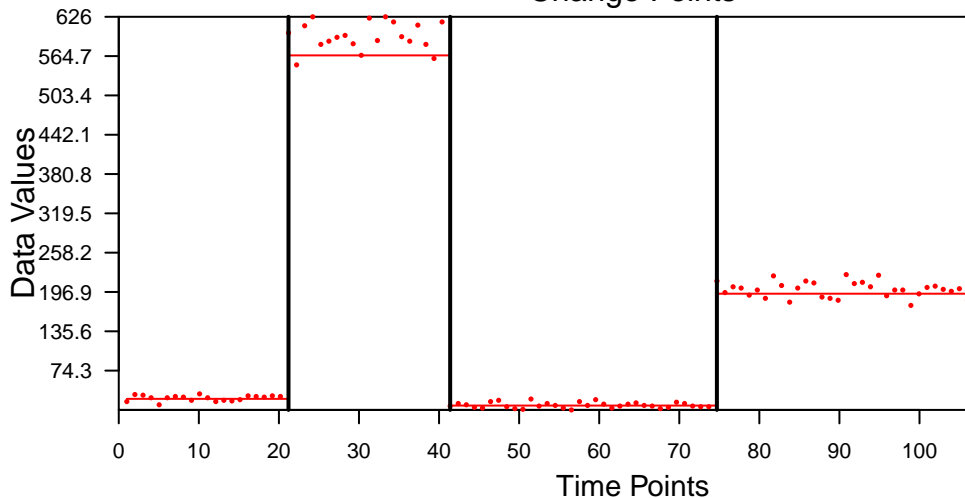
Legend

- Max probability

Probabilities



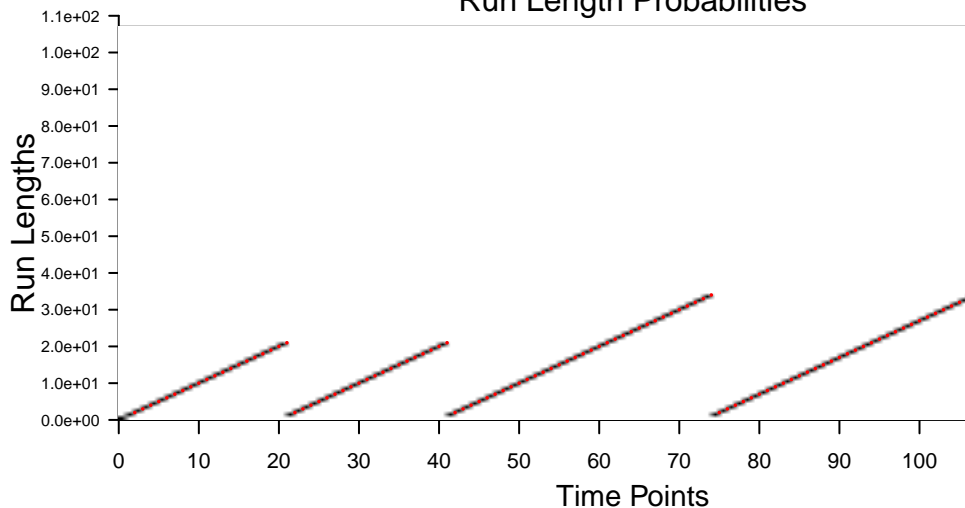
Change Points



Legend

- Changepoints
- var 1 means
- var 1 points

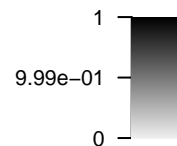
Run Length Probabilities



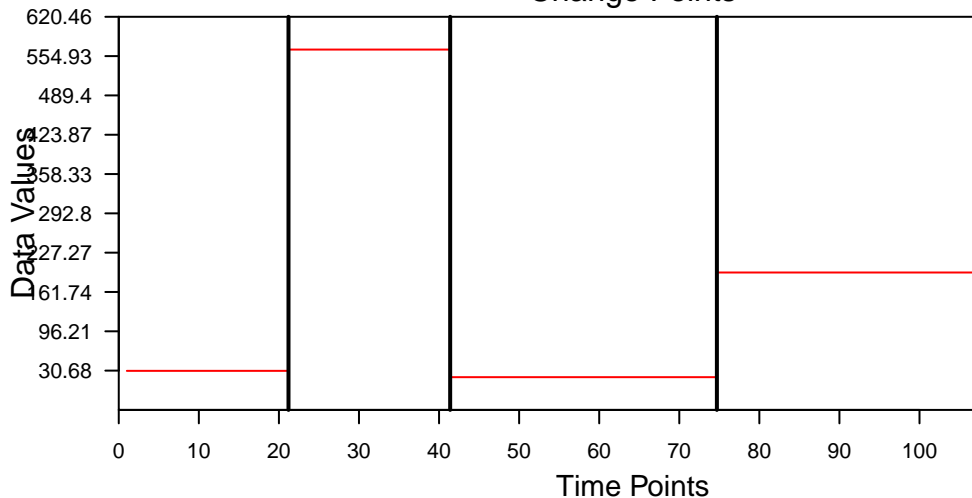
Legend

- Max probability

Probabilities



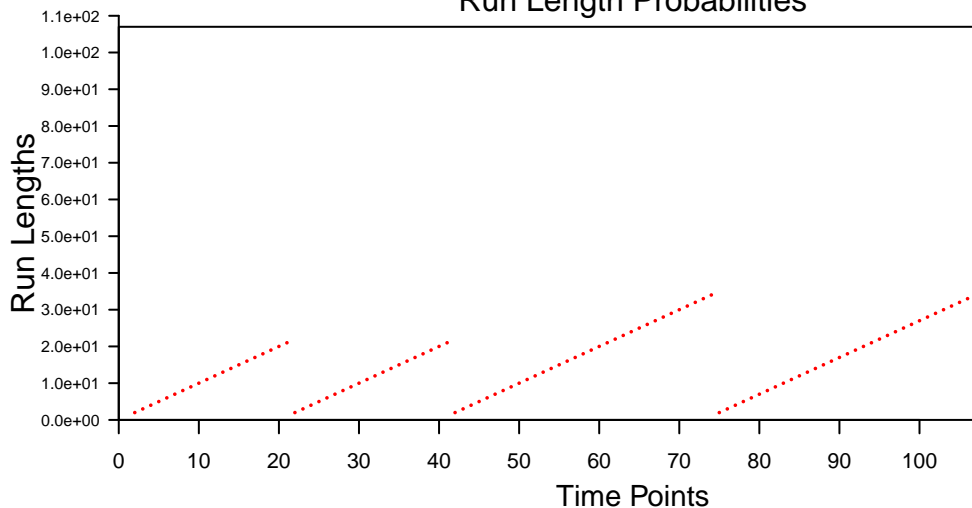
Change Points



Legend

- Changepoints
- var 1 means

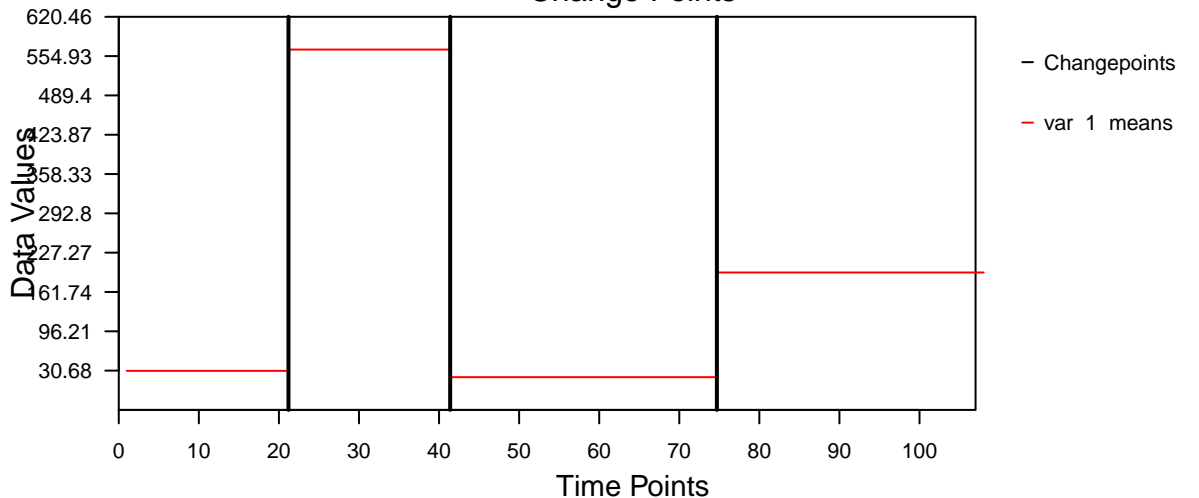
Run Length Probabilities



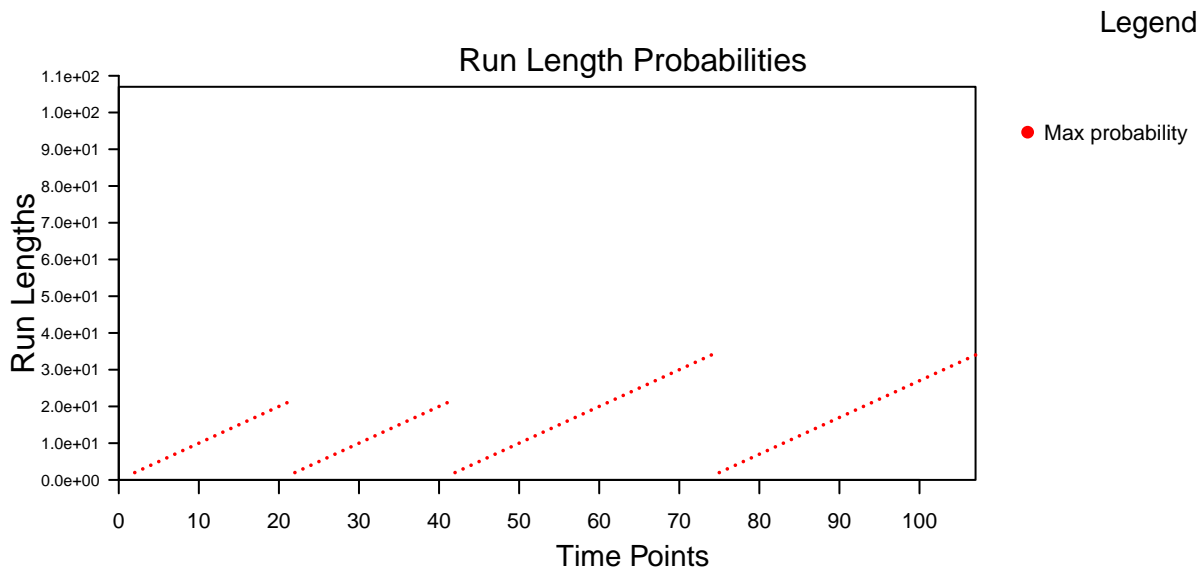
Legend

- Max probability

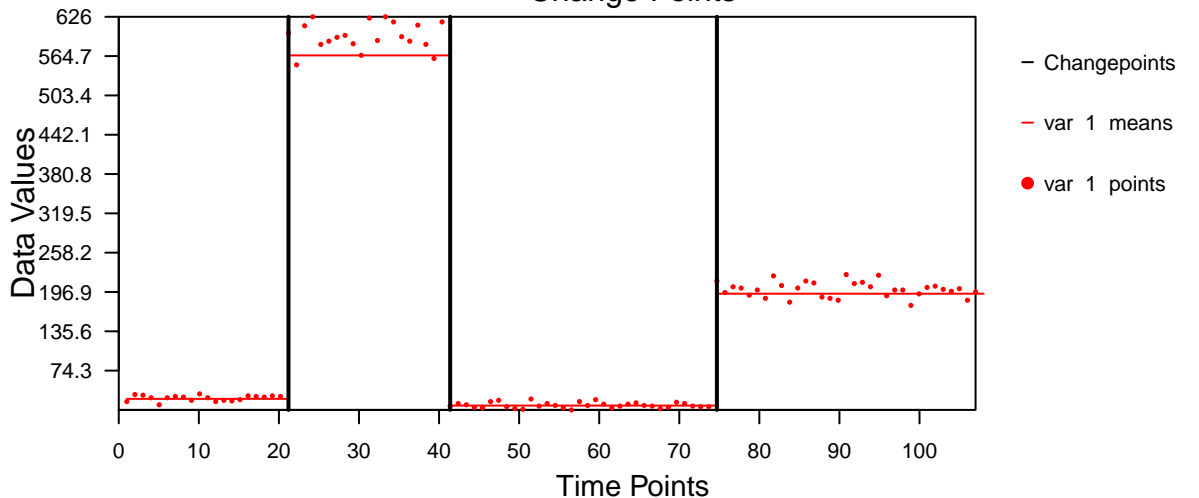
Change Points



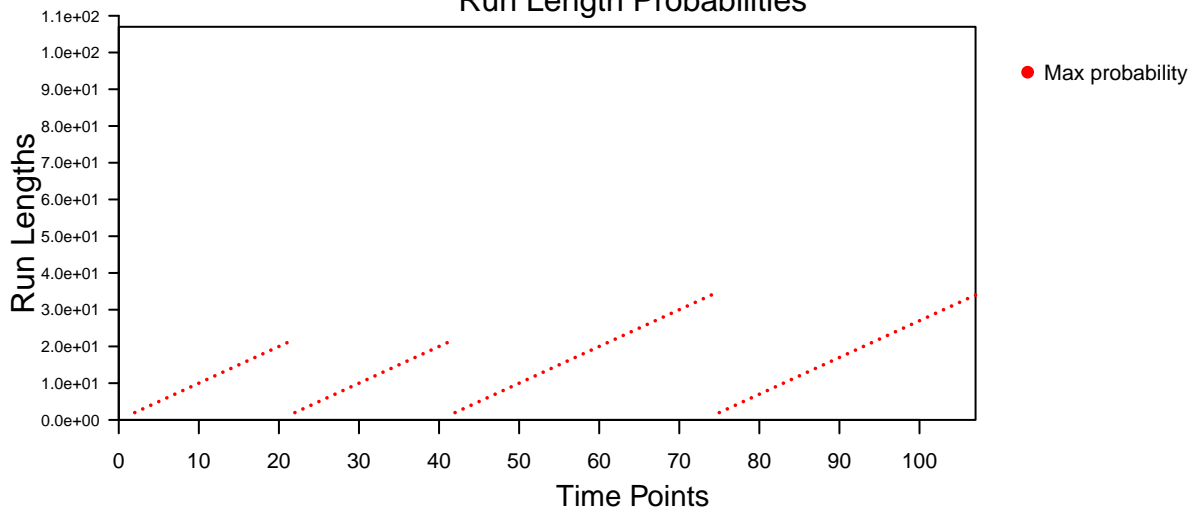
Run Length Probabilities



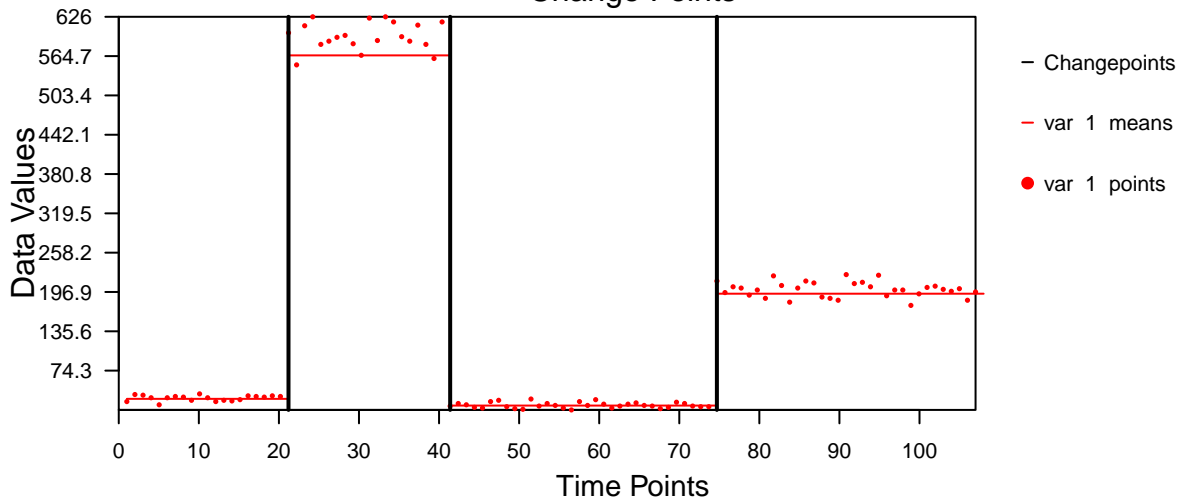
Change Points



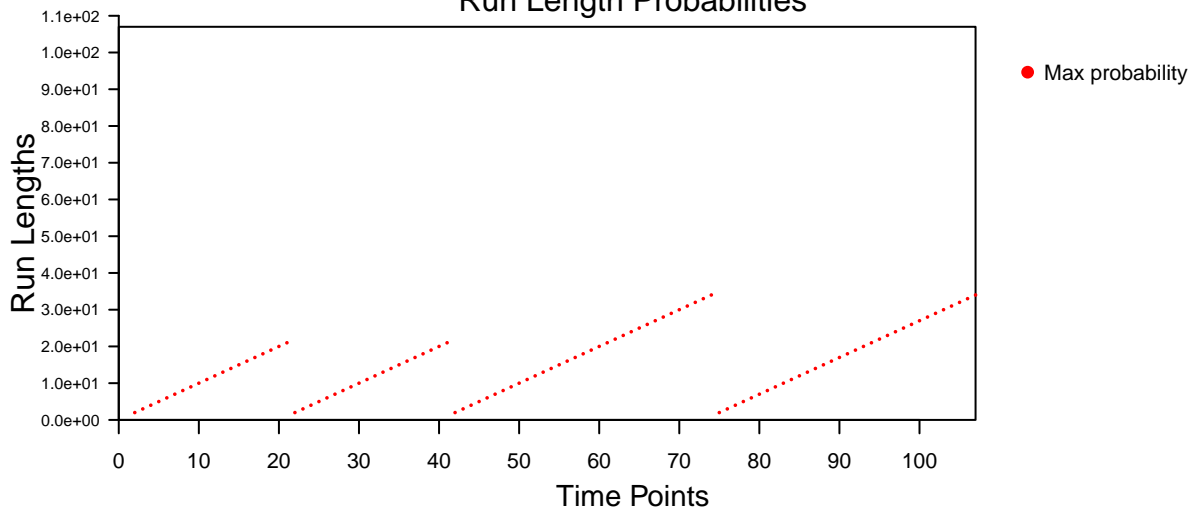
Run Length Probabilities



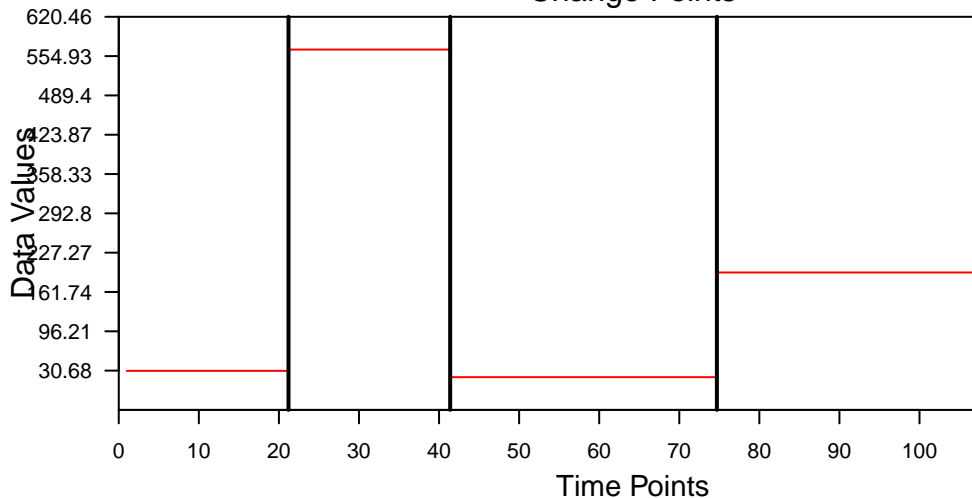
Change Points



Run Length Probabilities



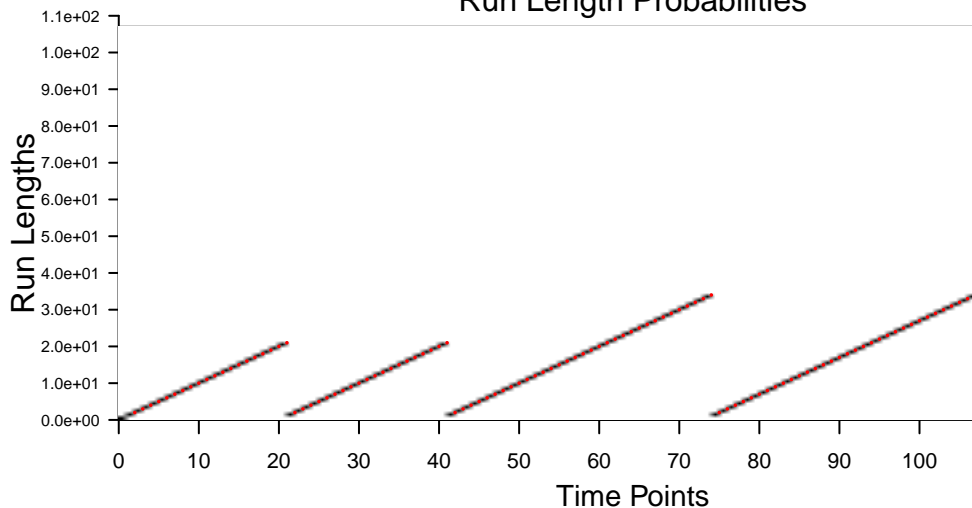
Change Points



Legend

- Changepoints
- var 1 means

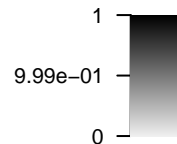
Run Length Probabilities



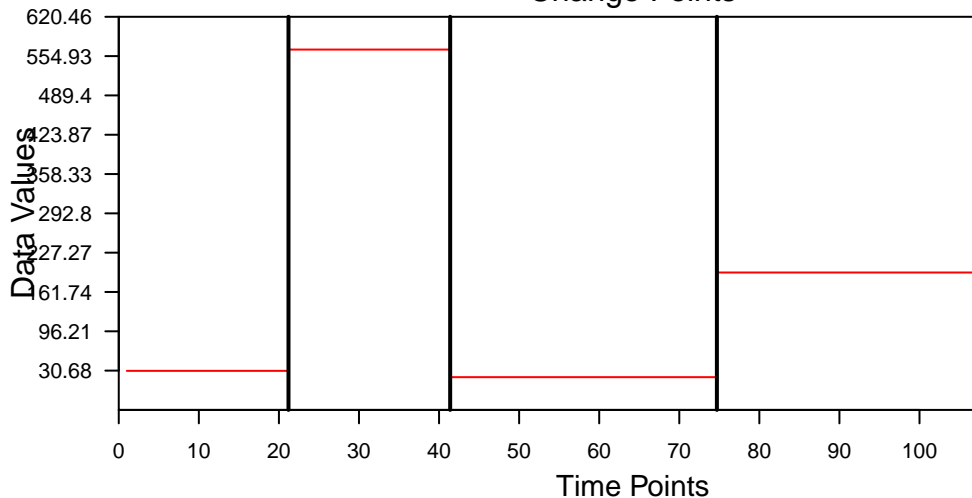
Legend

- Max probability

Probabilities



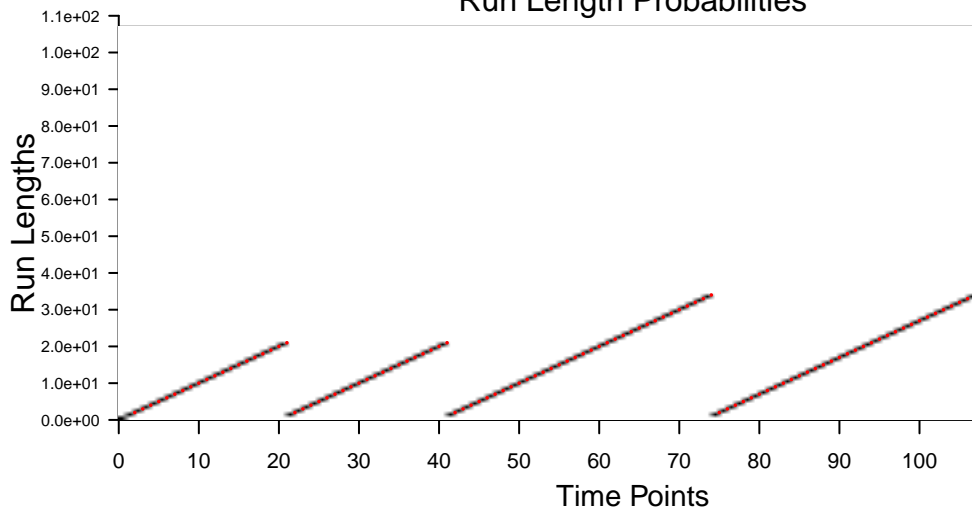
Change Points



Legend

- Changepoints
- var 1 means

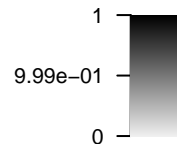
Run Length Probabilities



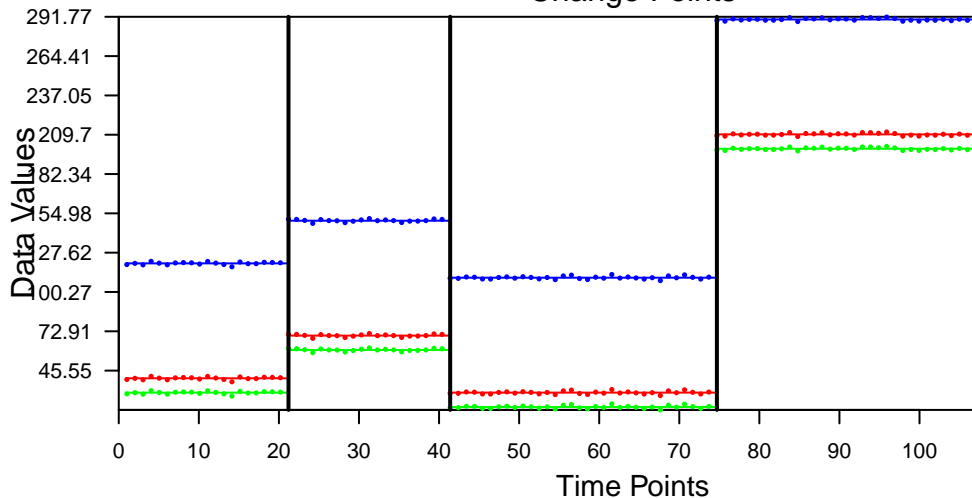
Legend

- Max probability

Probabilities



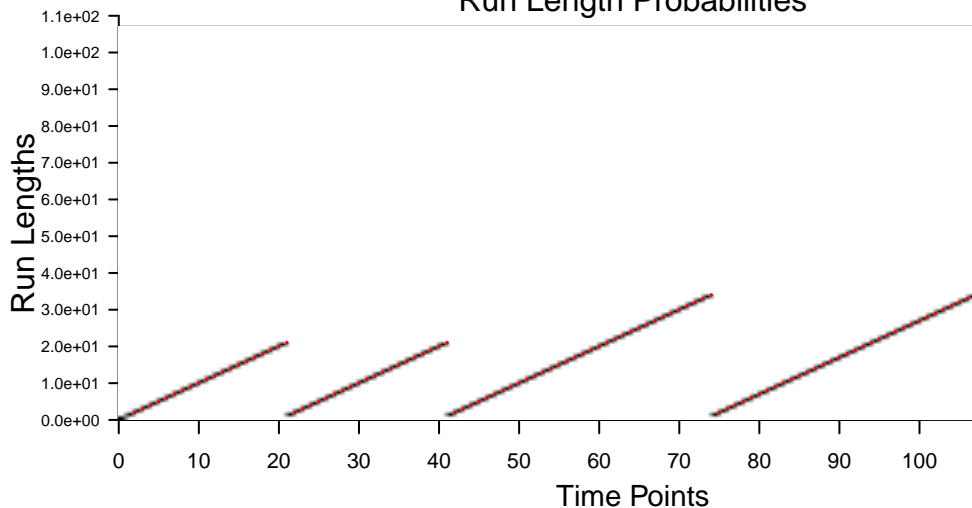
Change Points



Legend

- Changepoints
- means
- points
- simUVgauss means
- simUVgauss points
- means
- points

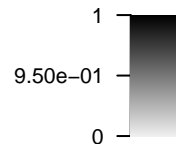
Run Length Probabilities



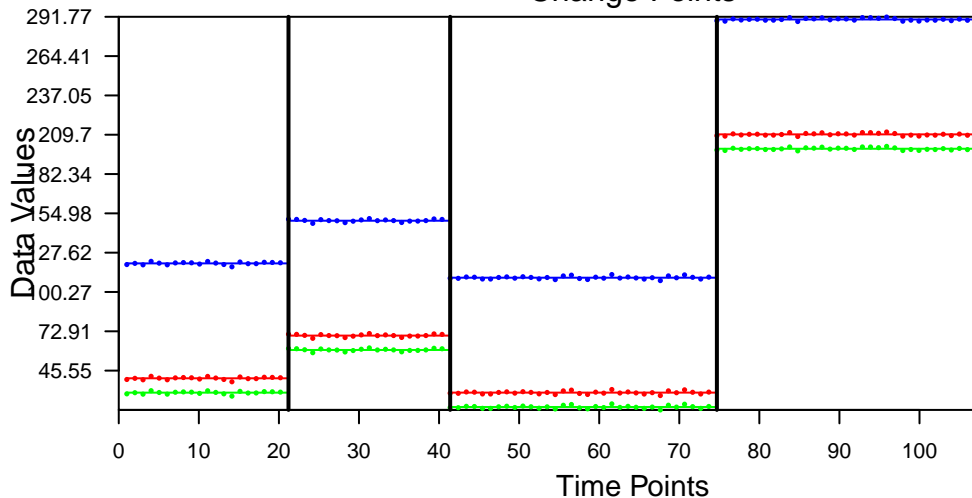
Legend

- Max probability

Probabilities



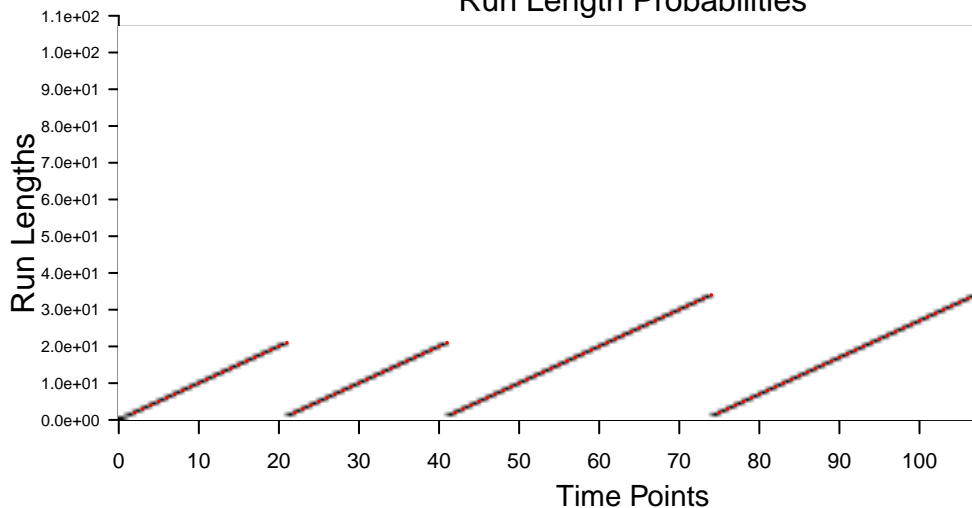
Change Points



Legend

- Changepoints
- means
- points
- simUVgauss means
- simUVgauss points
- means
- points

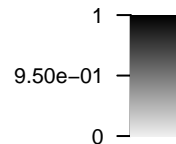
Run Length Probabilities



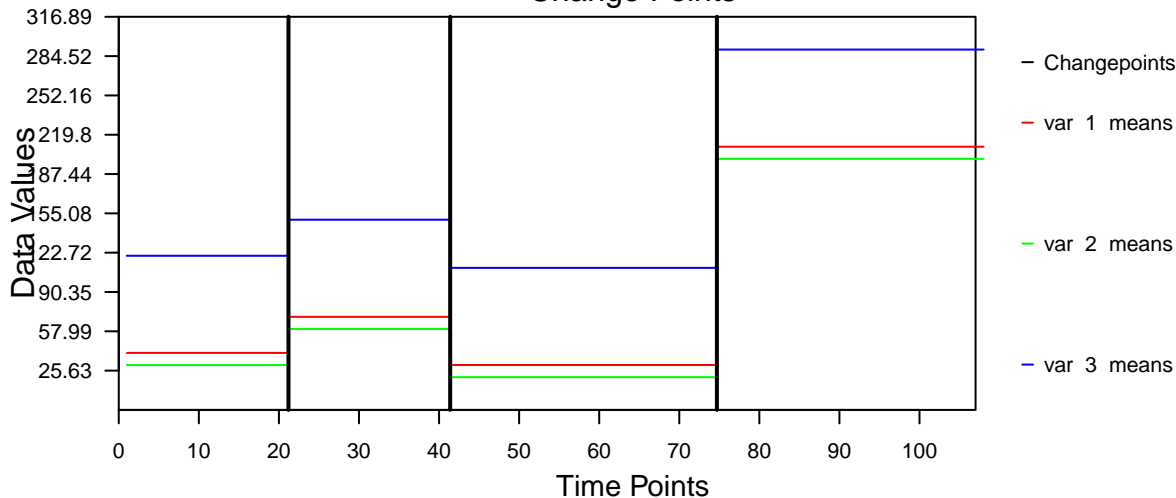
Legend

- Max probability

Probabilities



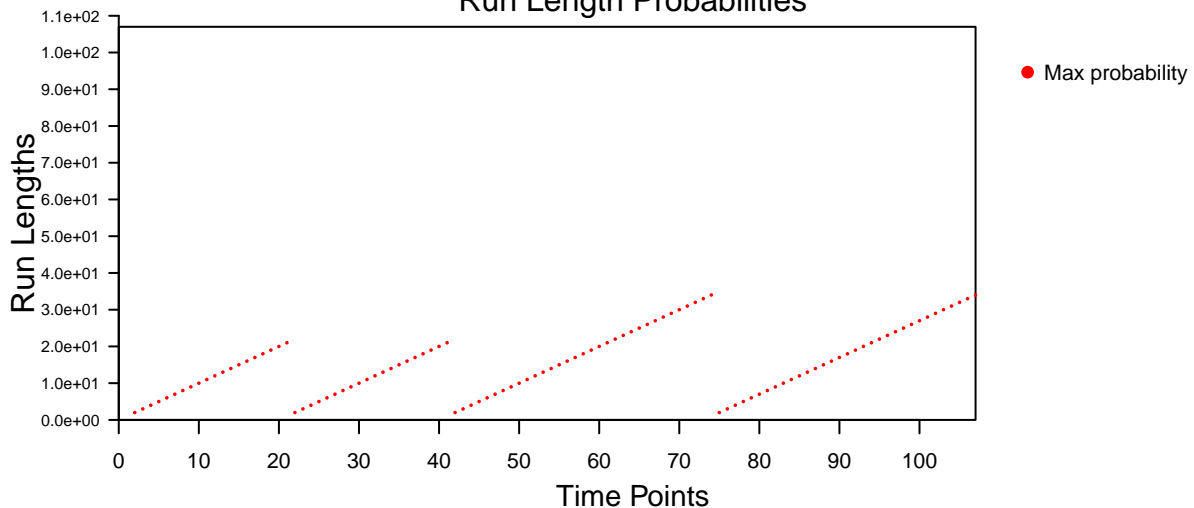
Change Points



Legend

- Changepoints
- var 1 means
- var 2 means
- var 3 means

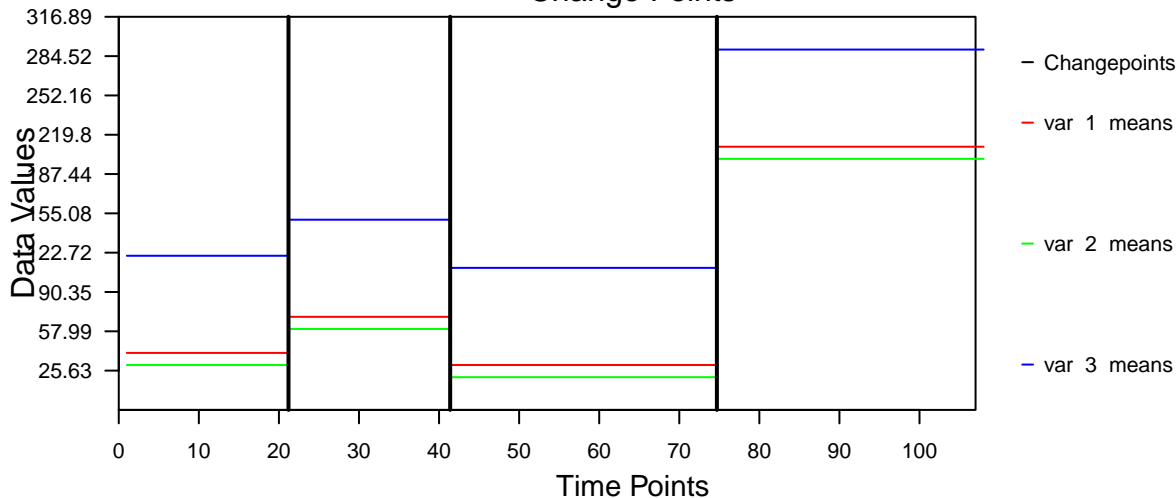
Run Length Probabilities



Legend

- Max probability

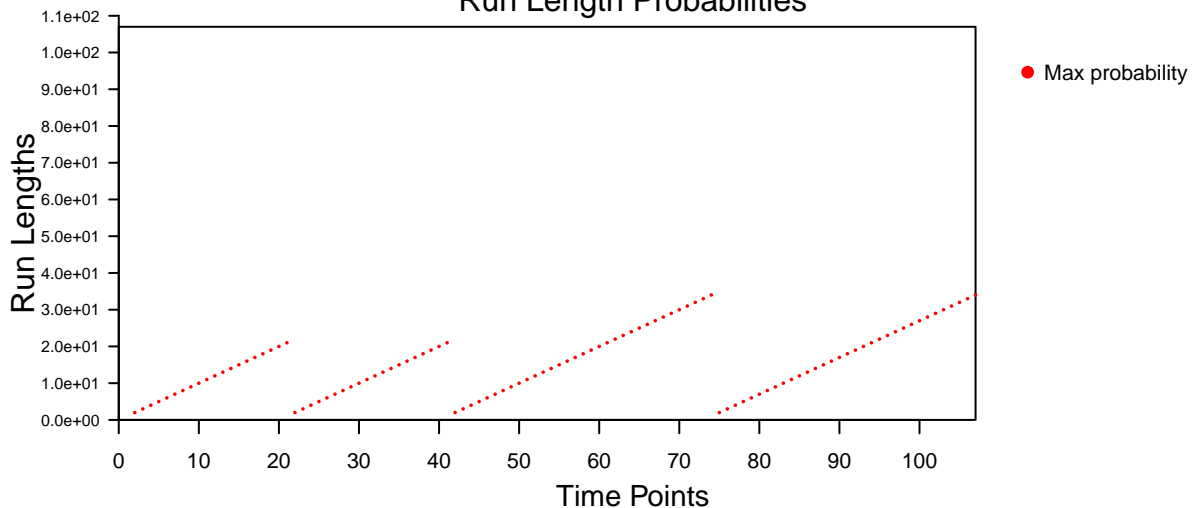
Change Points



Legend

- Changepoints
- var 1 means
- var 2 means
- var 3 means

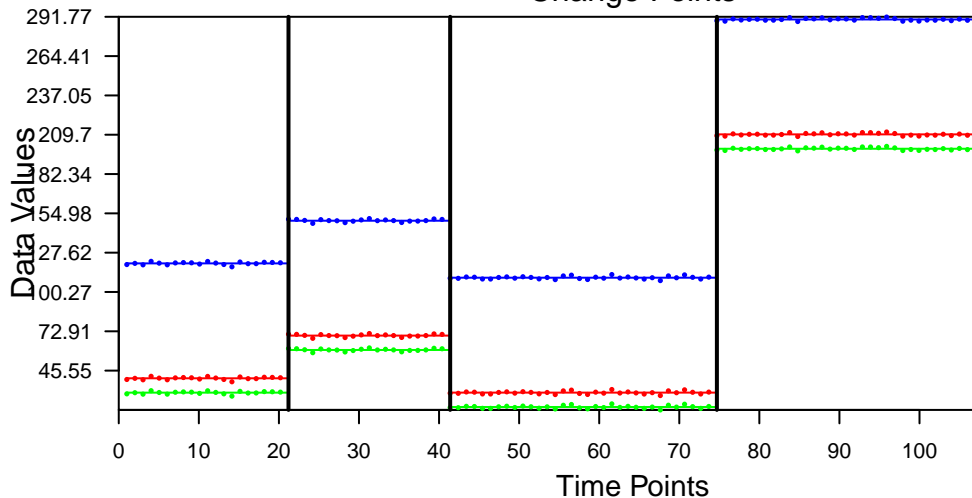
Run Length Probabilities



Legend

- Max probability

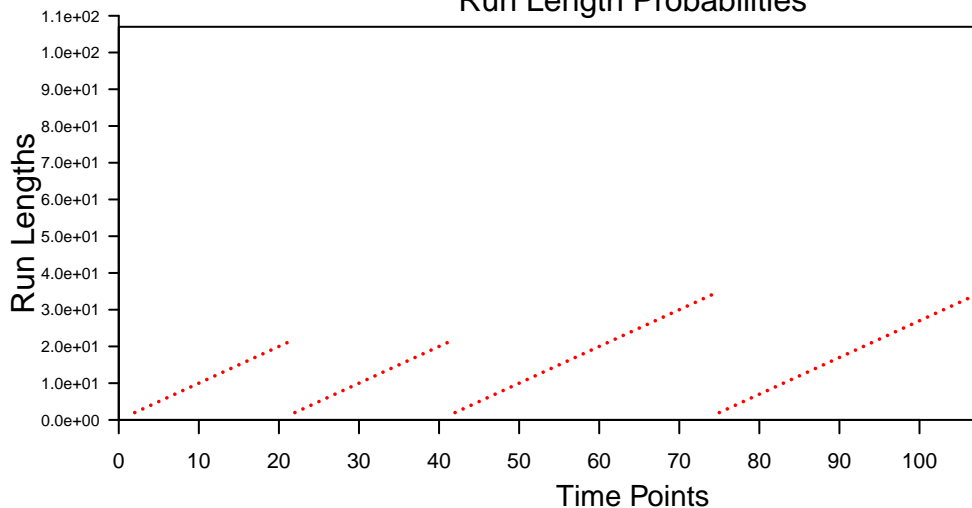
Change Points



Legend

- Changepoints
- means
- points
- simUVgauss means
- simUVgauss points
- means
- points

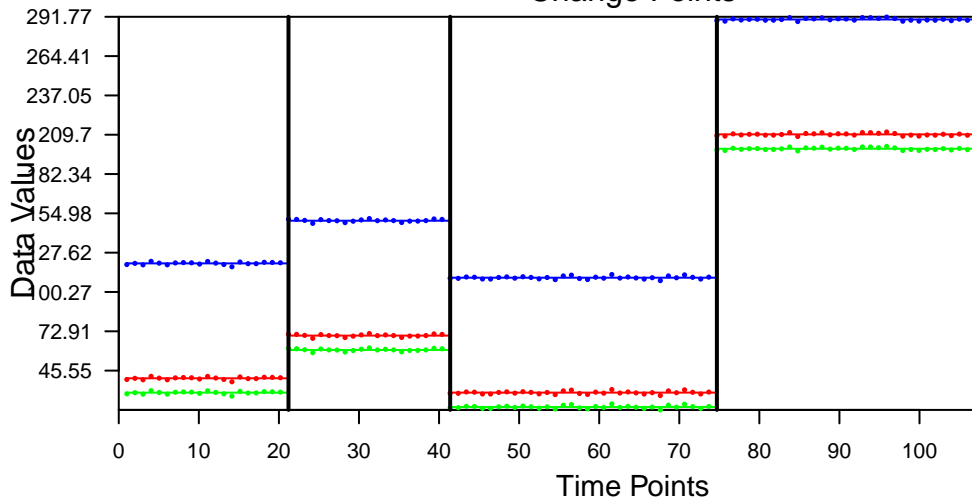
Run Length Probabilities



Legend

- Max probability

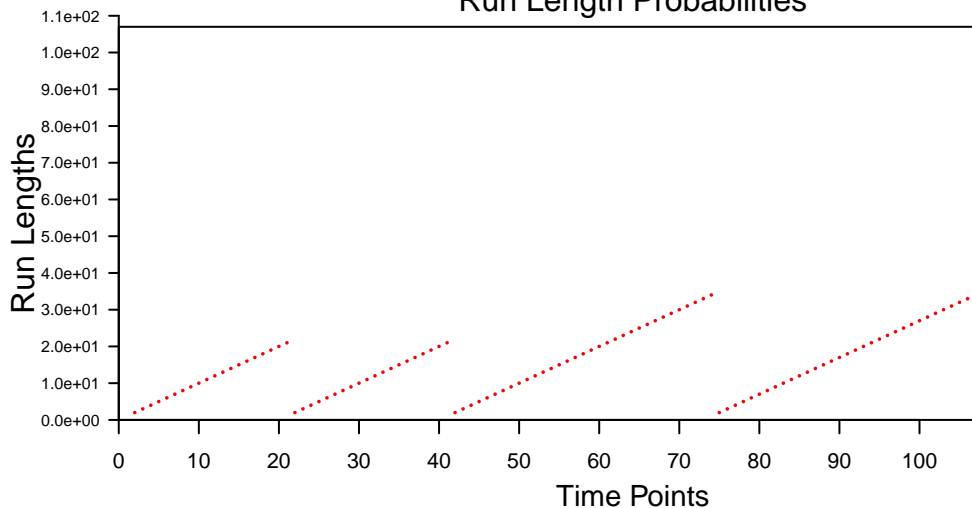
Change Points



Legend

- Changepoints
- means
- points
- simUVgauss means
- simUVgauss points
- means
- points

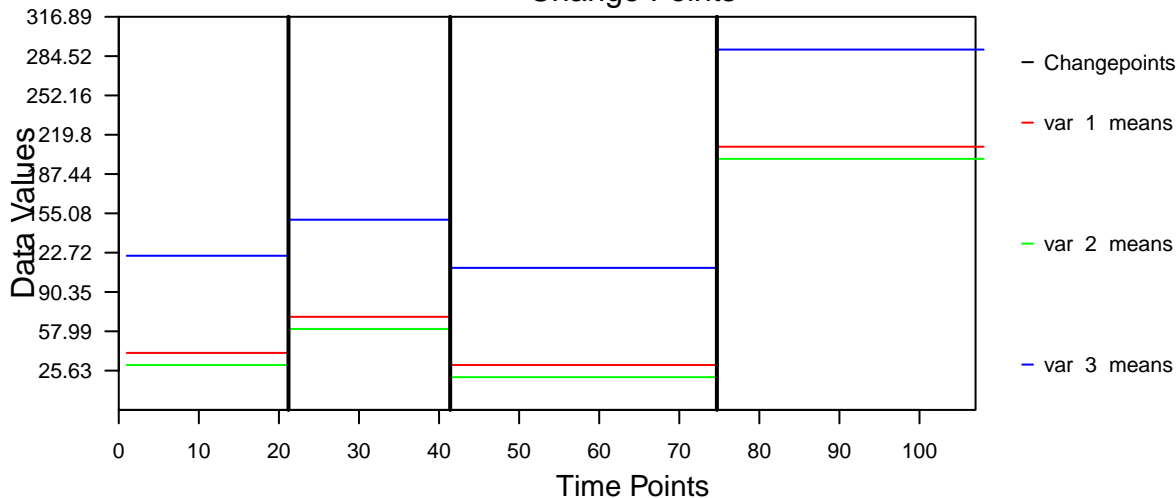
Run Length Probabilities



Legend

- Max probability

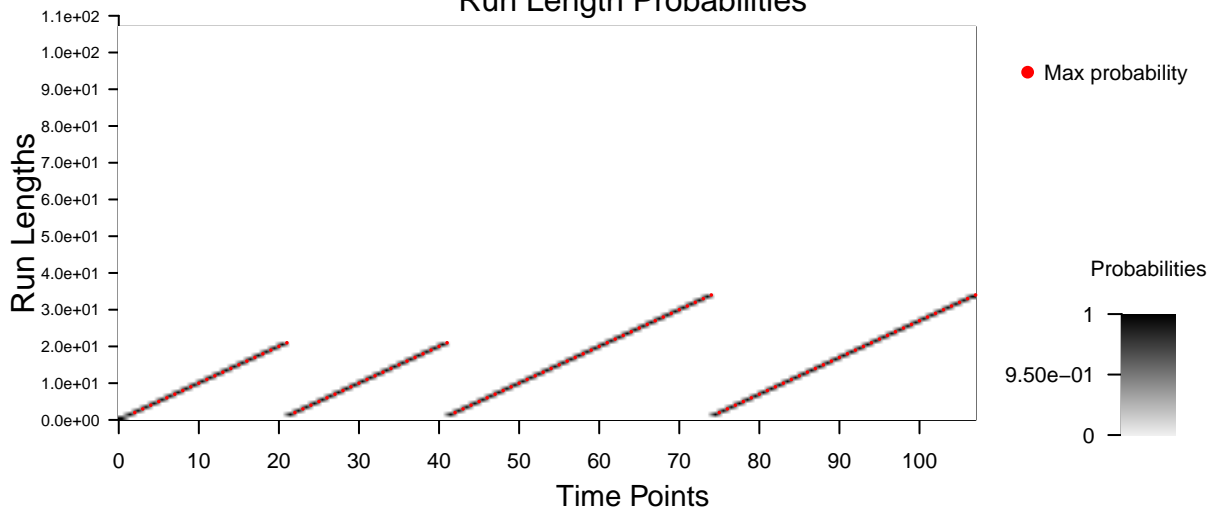
Change Points



Legend

- Changepoints
- var 1 means
- var 2 means
- var 3 means

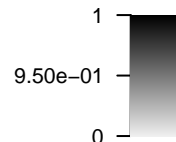
Run Length Probabilities



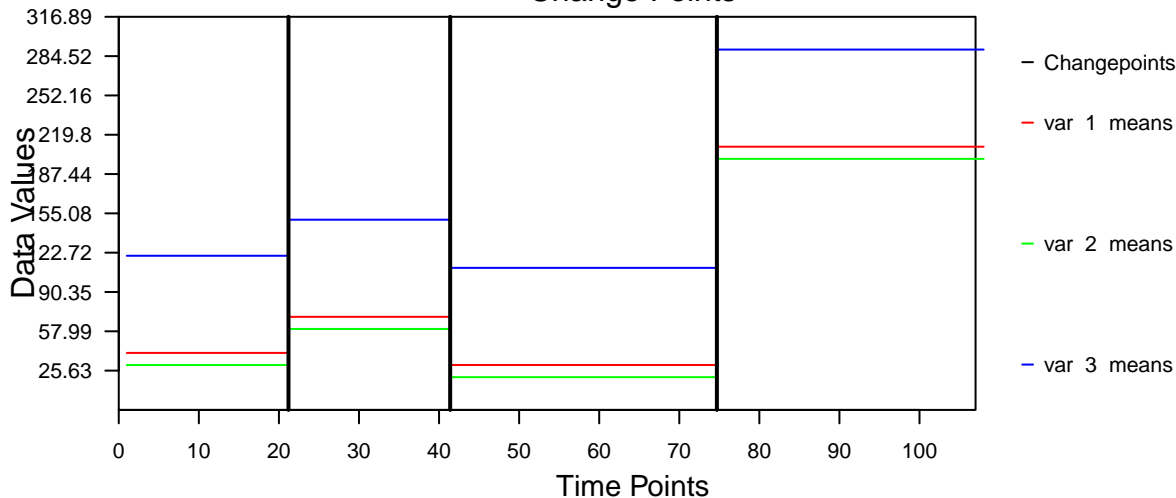
Legend

- Max probability

Probabilities



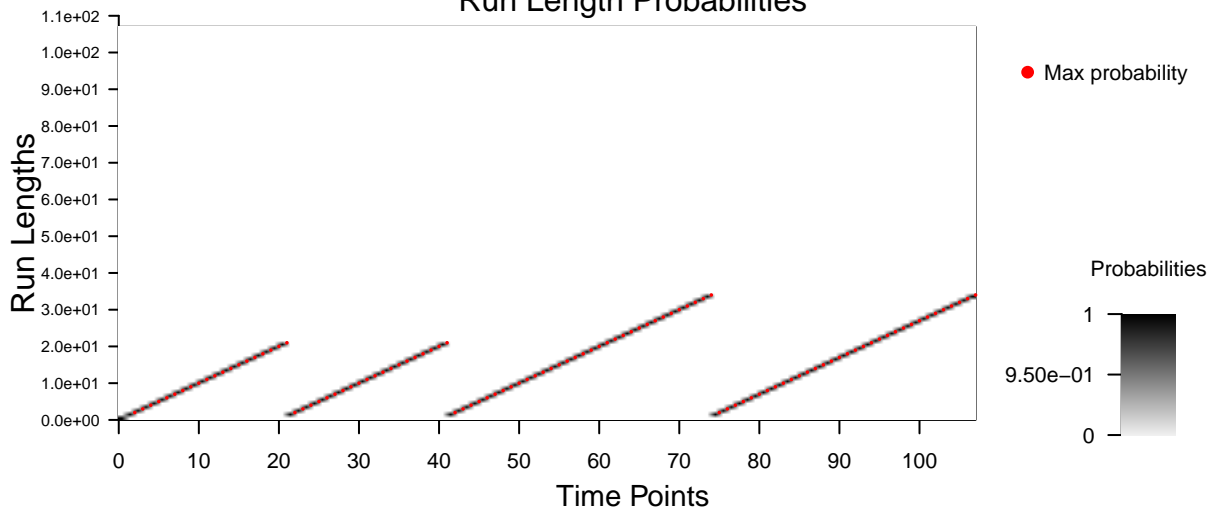
Change Points



Legend

- Changepoints
- var 1 means
- var 2 means
- var 3 means

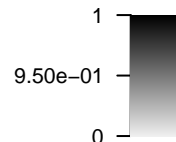
Run Length Probabilities



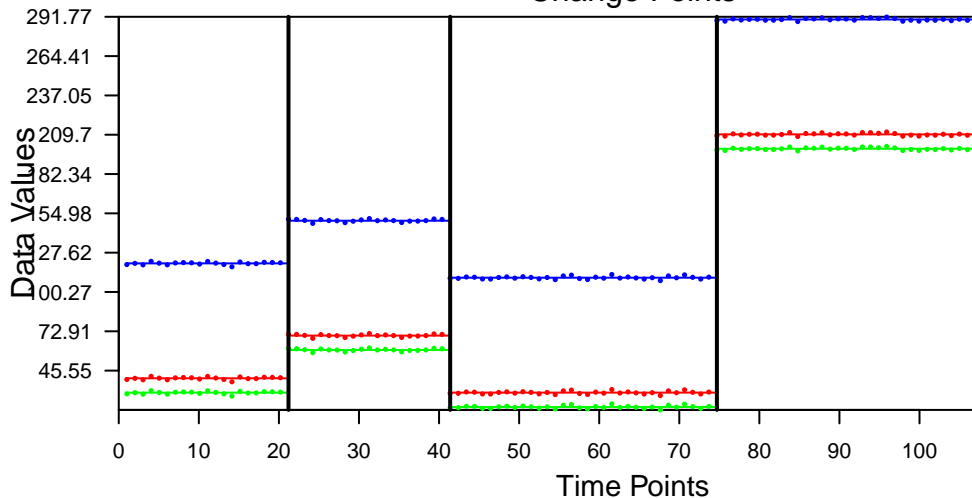
Legend

- Max probability

Probabilities



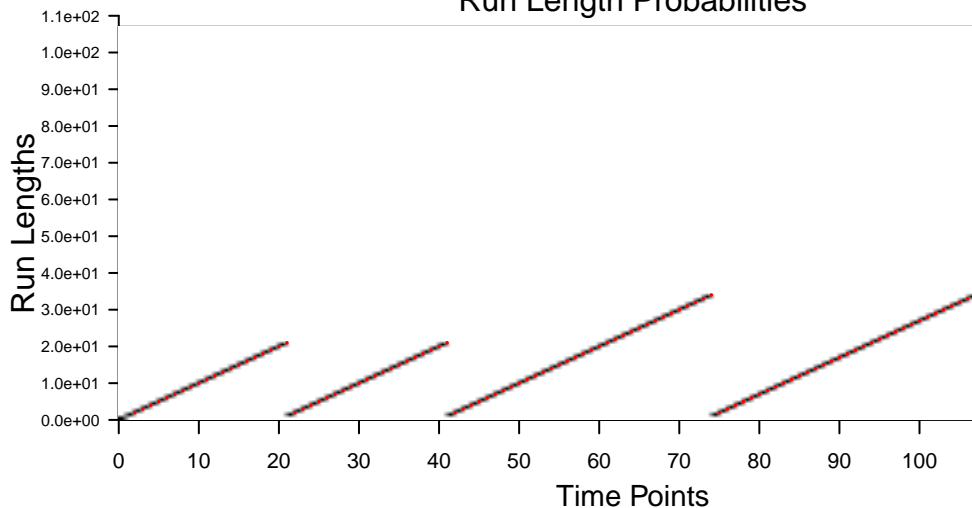
Change Points



Legend

- Changepoints
- means
- points
- simUVgauss means
- simUVgauss points
- means
- points

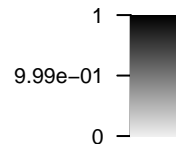
Run Length Probabilities



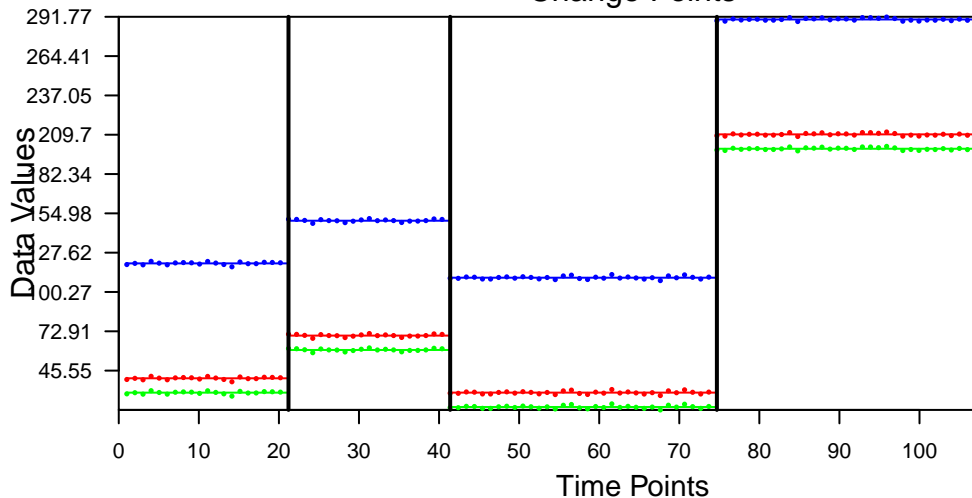
Legend

- Max probability

Probabilities



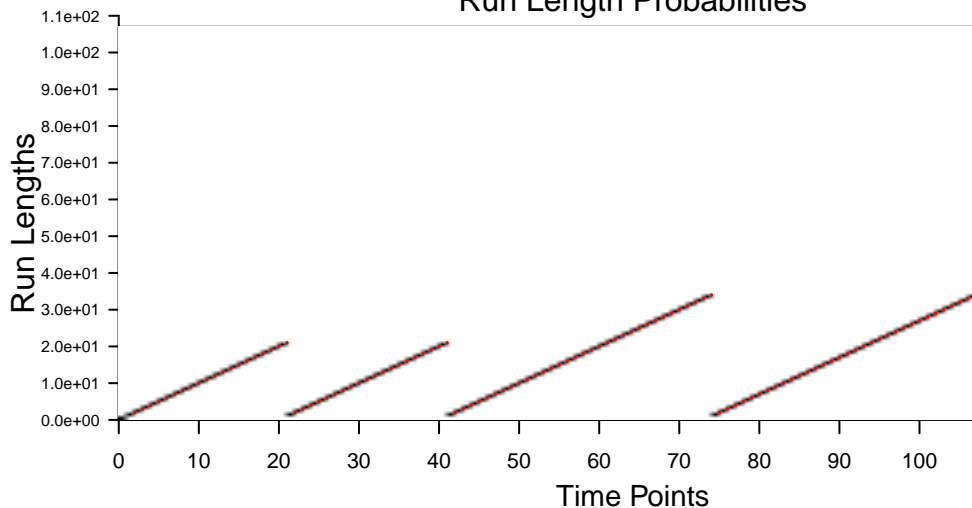
Change Points



Legend

- Changepoints
- means
- points
- simUVgauss means
- simUVgauss points
- means
- points

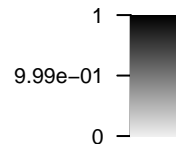
Run Length Probabilities



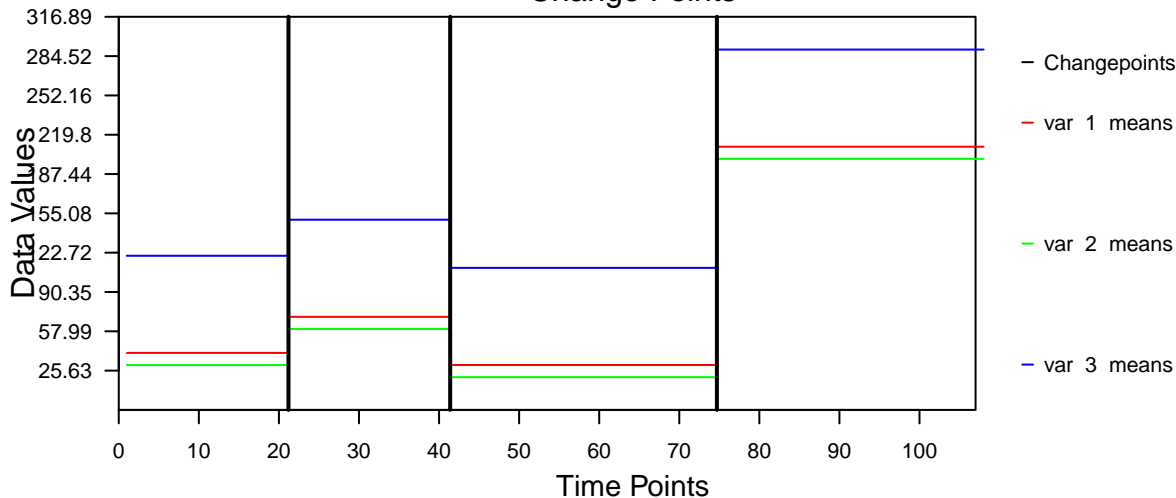
Legend

- Max probability

Probabilities



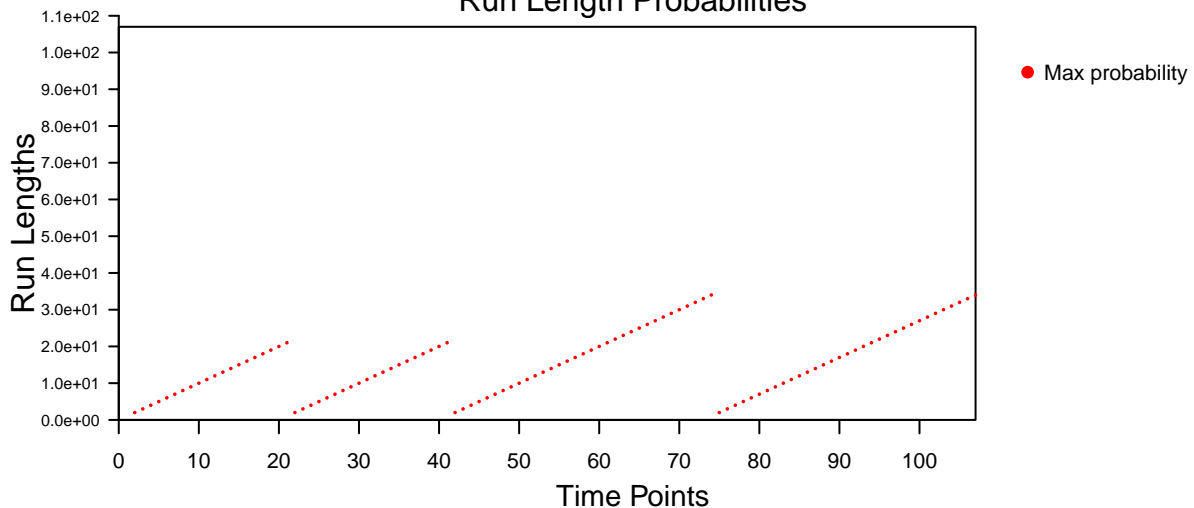
Change Points



Legend

- Changepoints
- var 1 means
- var 2 means
- var 3 means

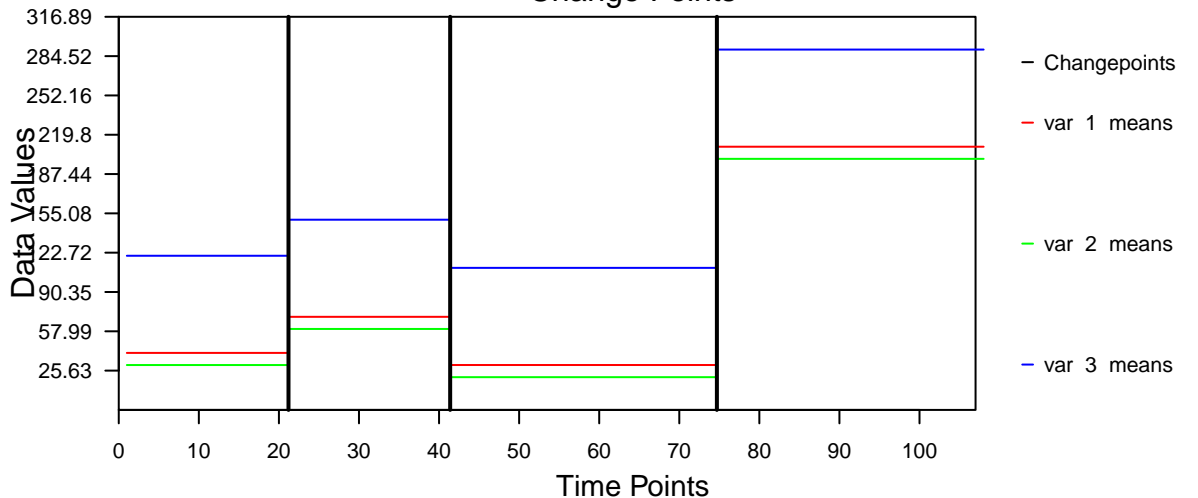
Run Length Probabilities



Legend

- Max probability

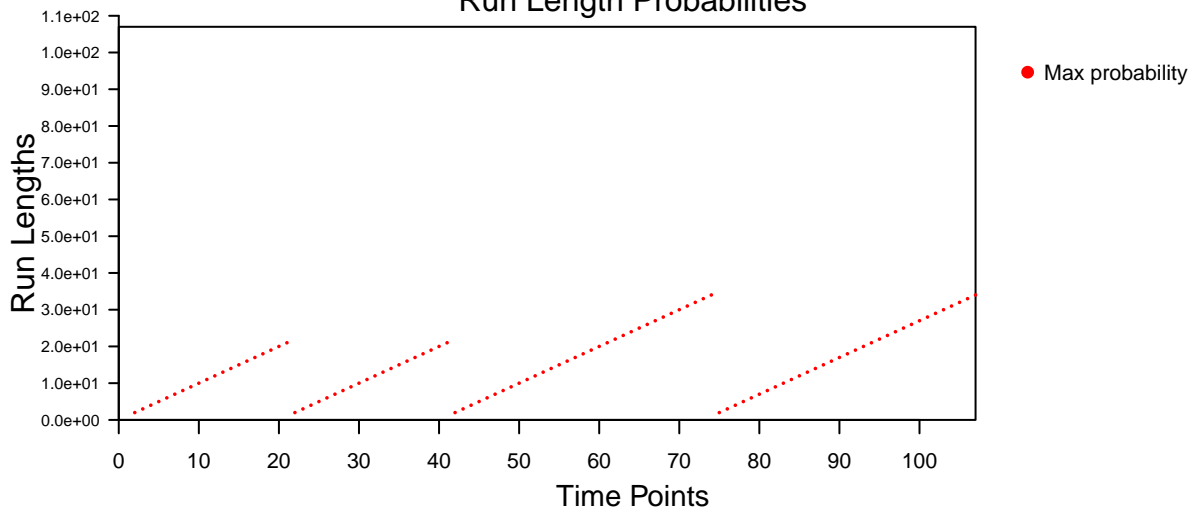
Change Points



Legend

- Changepoints
- var 1 means
- var 2 means
- var 3 means

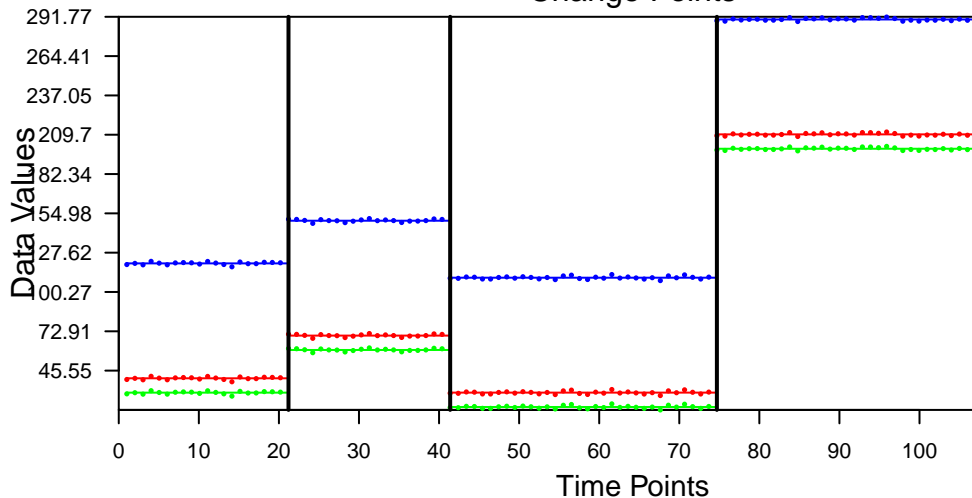
Run Length Probabilities



Legend

- Max probability

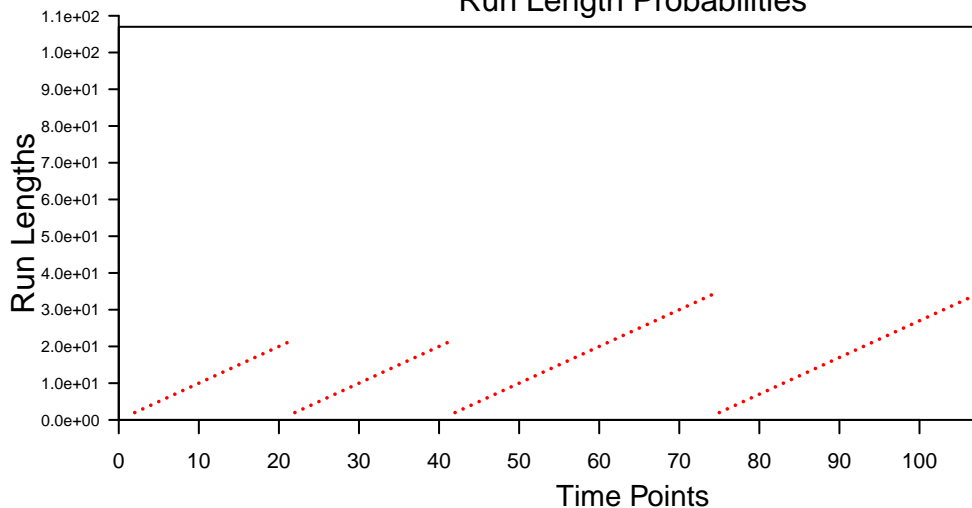
Change Points



Legend

- Changepoints
- means
- points
- simUVgauss means
- simUVgauss points
- means
- points

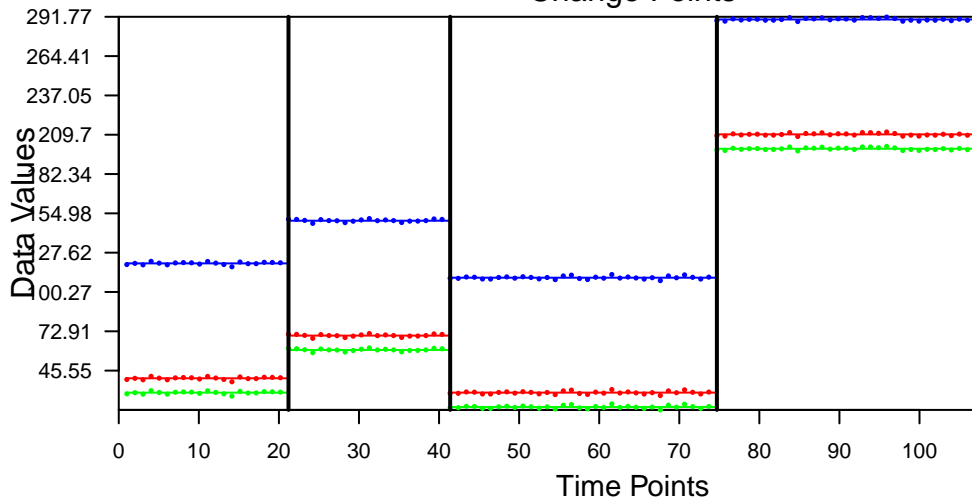
Run Length Probabilities



Legend

- Max probability

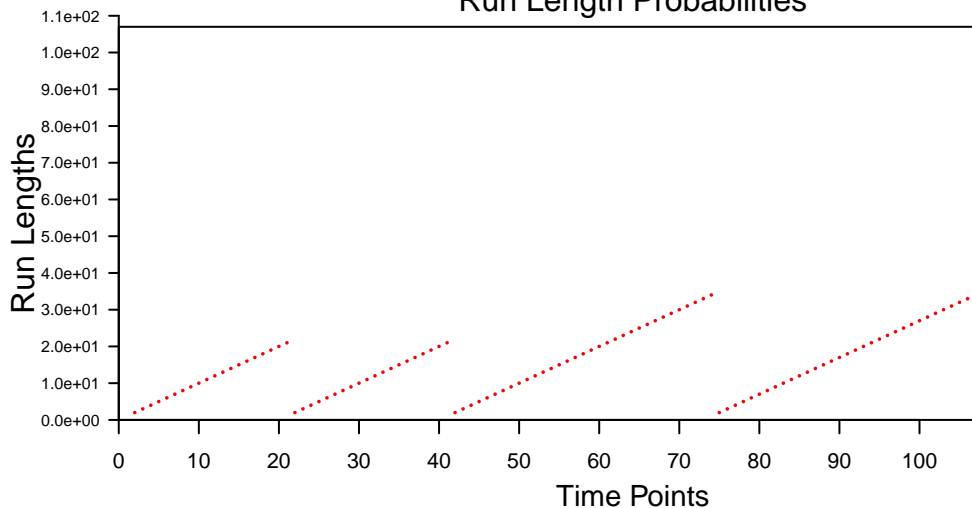
Change Points



Legend

- Changepoints
- means
- points
- simUVgauss means
- simUVgauss points
- means
- points

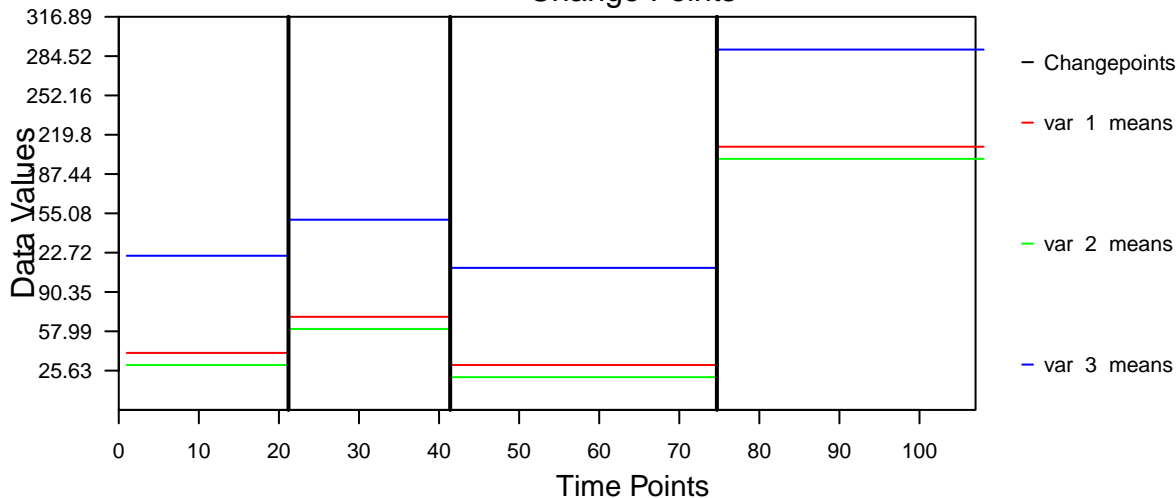
Run Length Probabilities



Legend

- Max probability

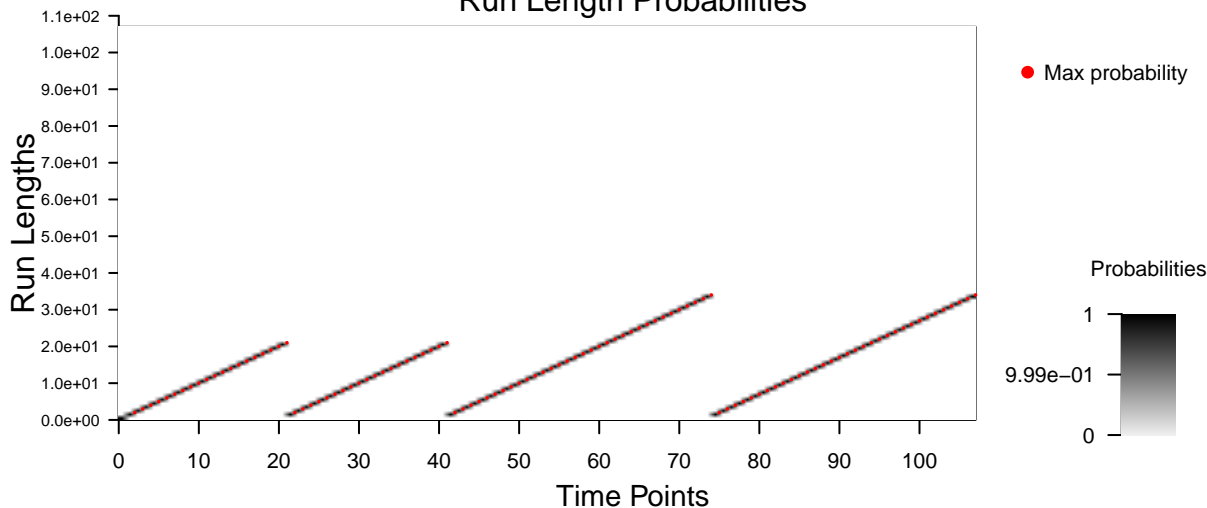
Change Points



Legend

- Changepoints
- var 1 means
- var 2 means
- var 3 means

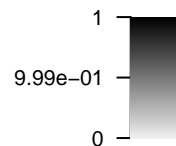
Run Length Probabilities



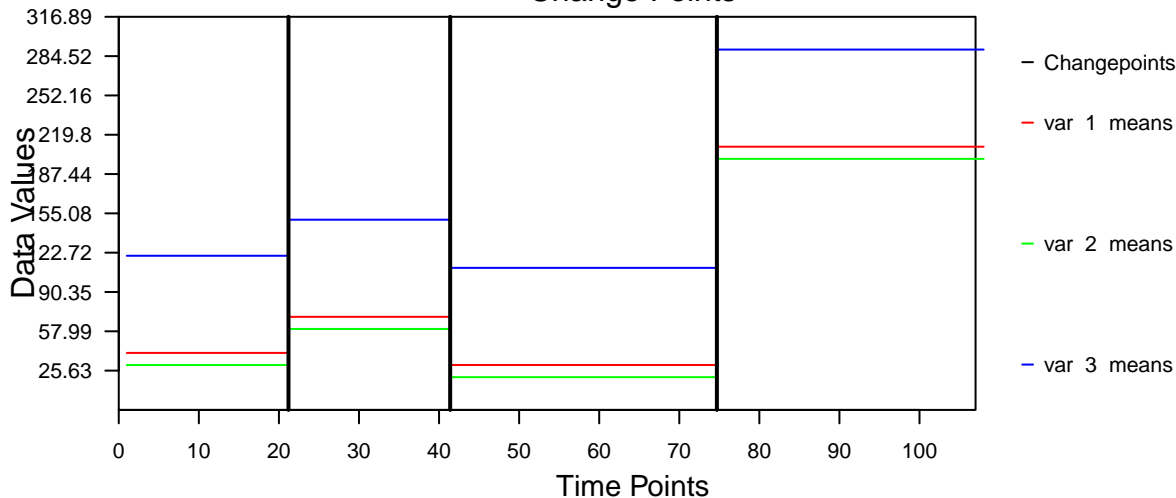
Legend

- Max probability

Probabilities



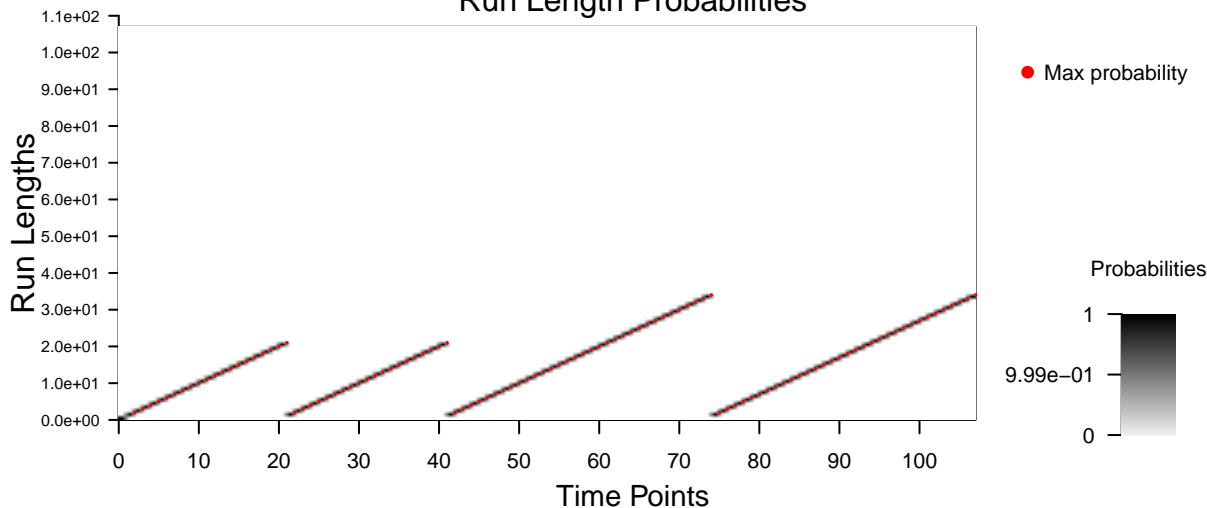
Change Points



Legend

- Changepoints
- var 1 means
- var 2 means
- var 3 means

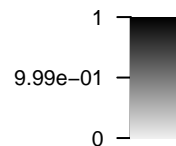
Run Length Probabilities



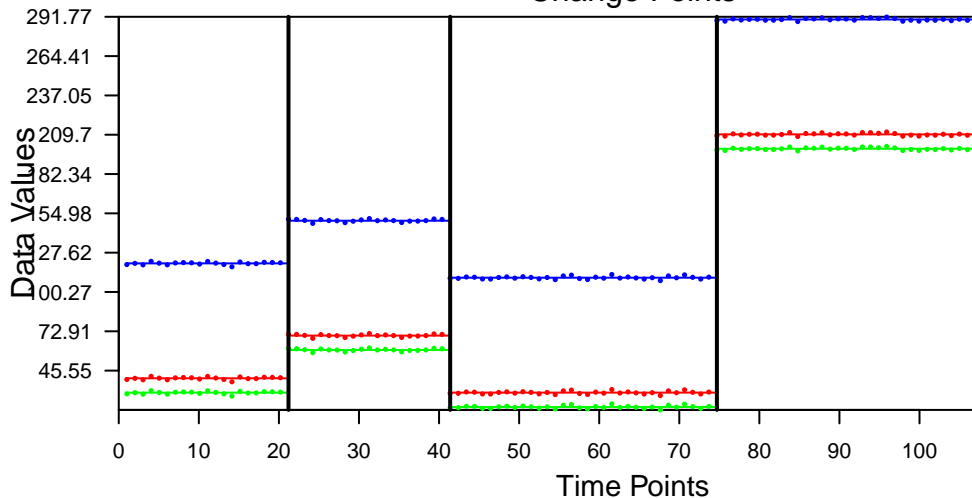
Legend

- Max probability

Probabilities



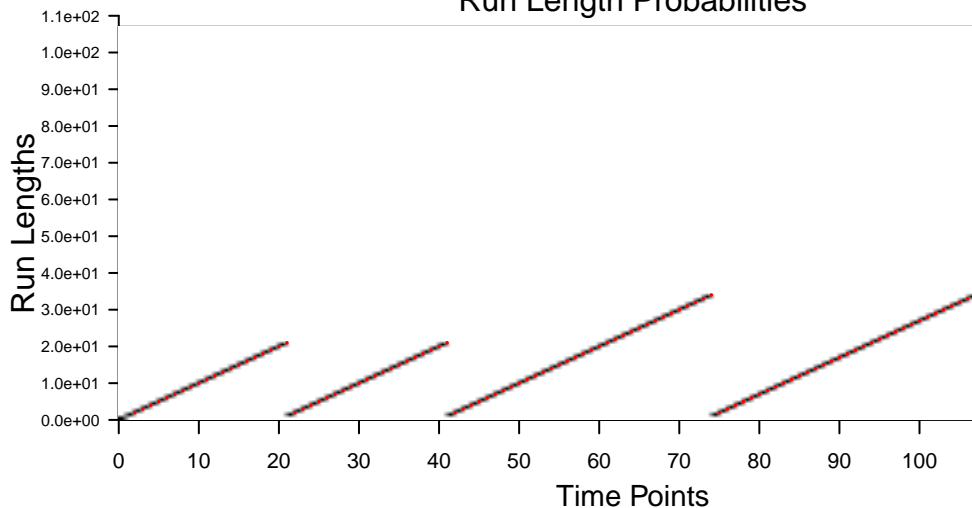
Change Points



Legend

- Changepoints
- means
- points
- simUVgauss means
- simUVgauss points
- means
- points

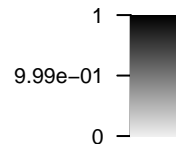
Run Length Probabilities



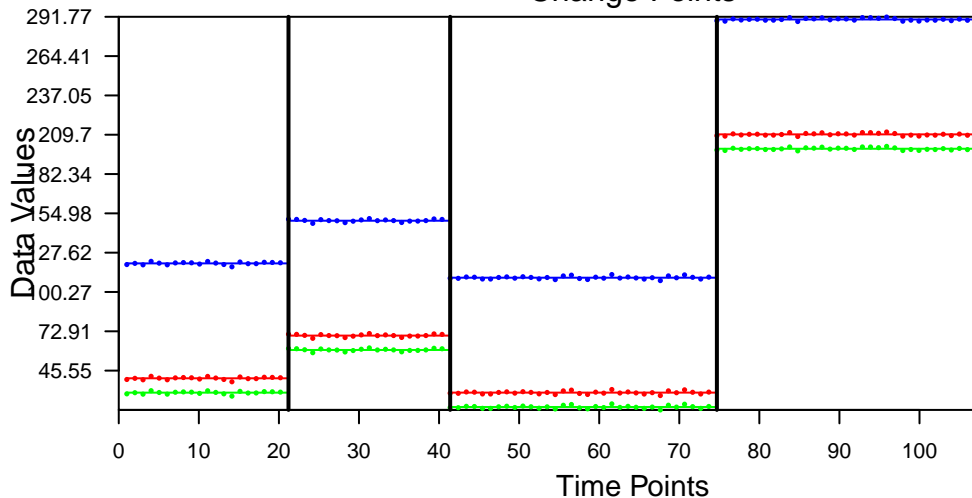
Legend

- Max probability

Probabilities



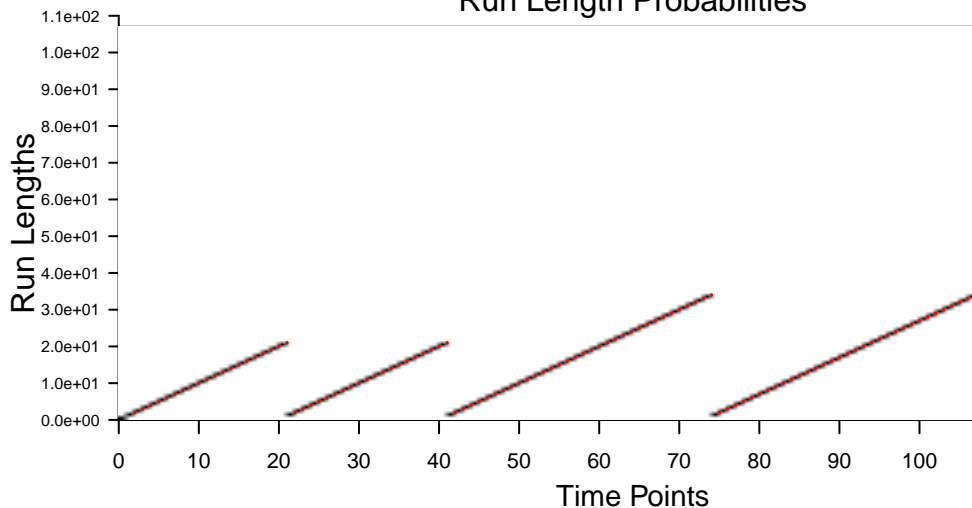
Change Points



Legend

- Changepoints
- means
- points
- simUVgauss means
- simUVgauss points
- means
- points

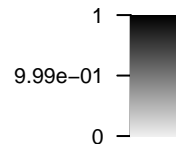
Run Length Probabilities



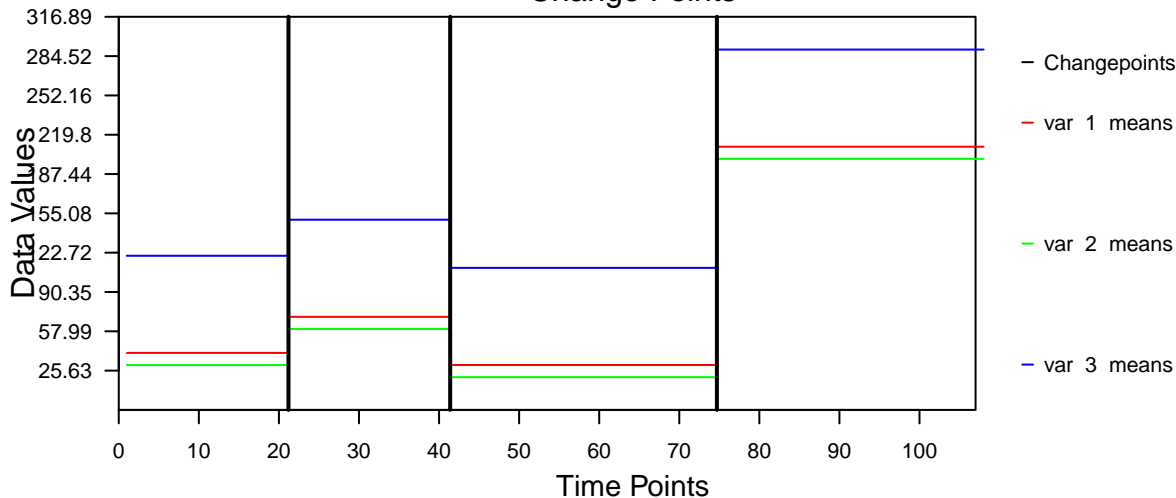
Legend

- Max probability

Probabilities



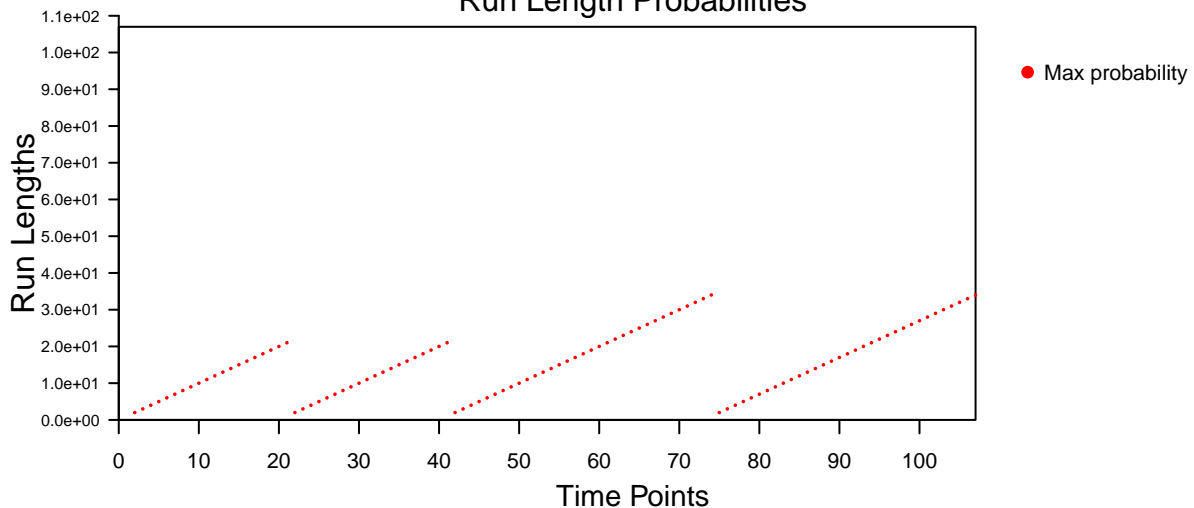
Change Points



Legend

- Changepoints
- var 1 means
- var 2 means
- var 3 means

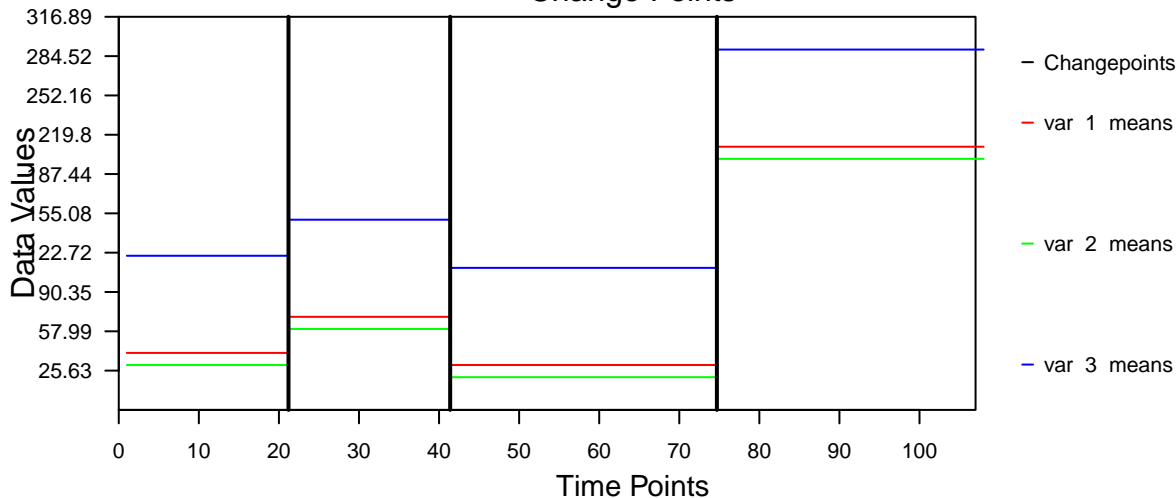
Run Length Probabilities



Legend

- Max probability

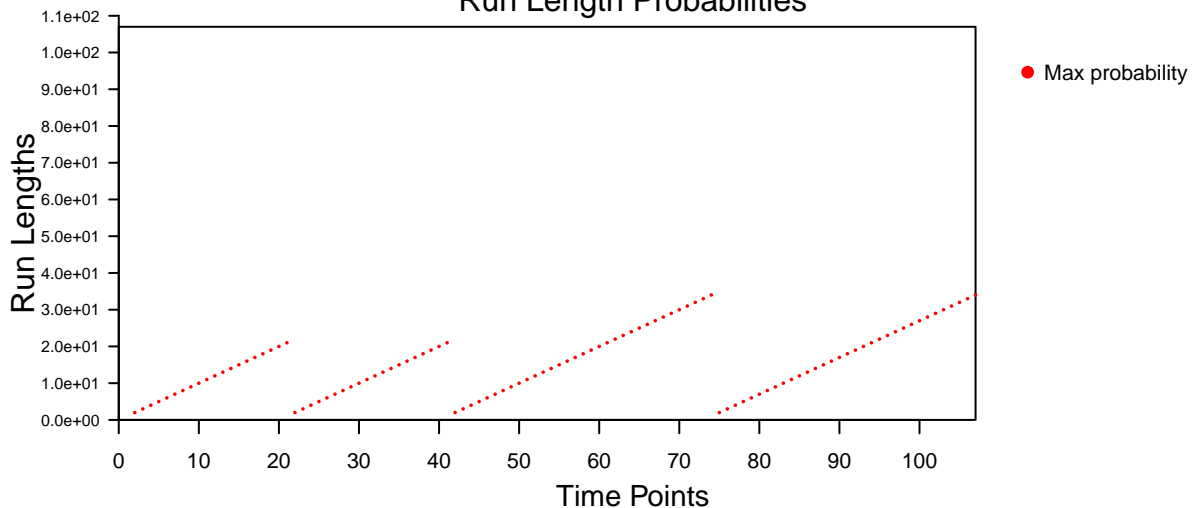
Change Points



Legend

- Changepoints
- var 1 means
- var 2 means
- var 3 means

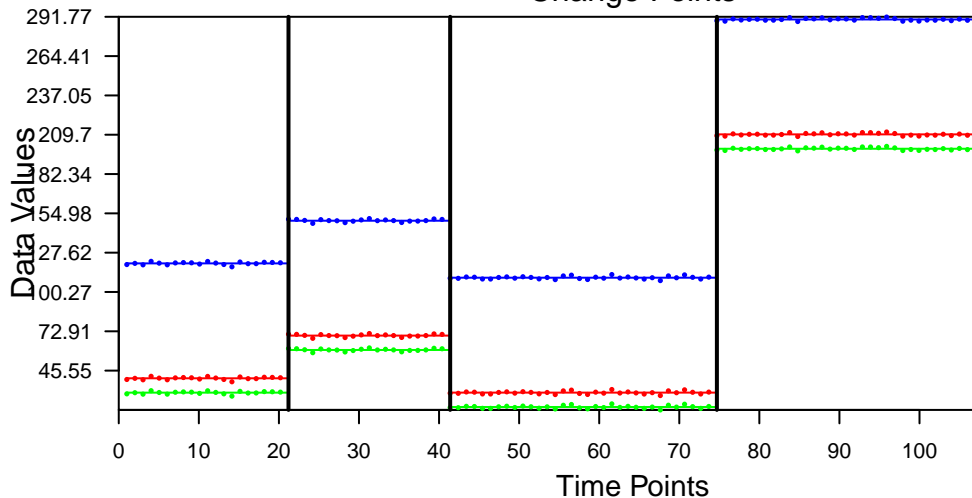
Run Length Probabilities



Legend

- Max probability

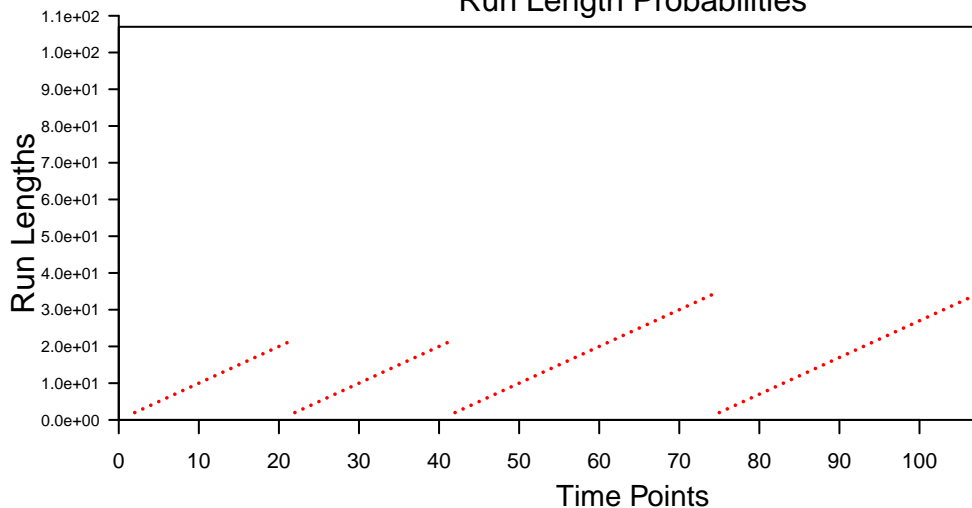
Change Points



Legend

- Changepoints
- means
- points
- simUVgauss means
- simUVgauss points
- means
- points

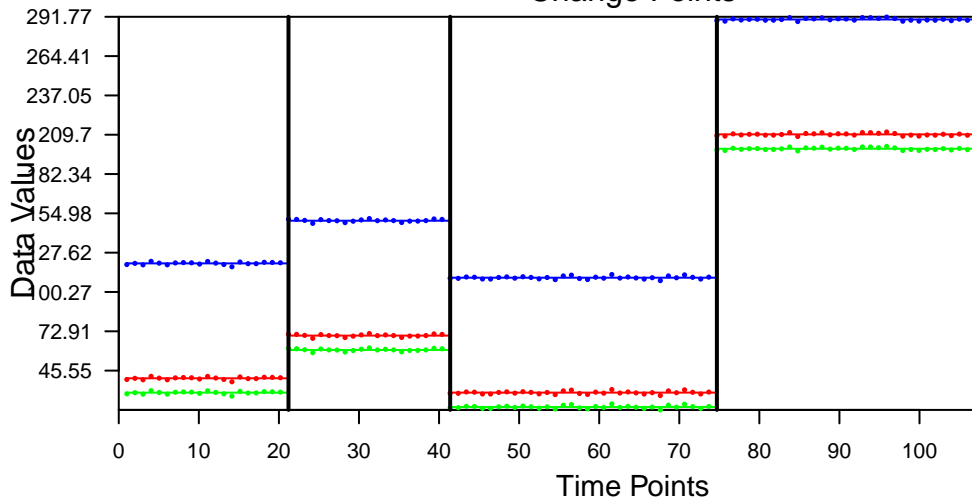
Run Length Probabilities



Legend

- Max probability

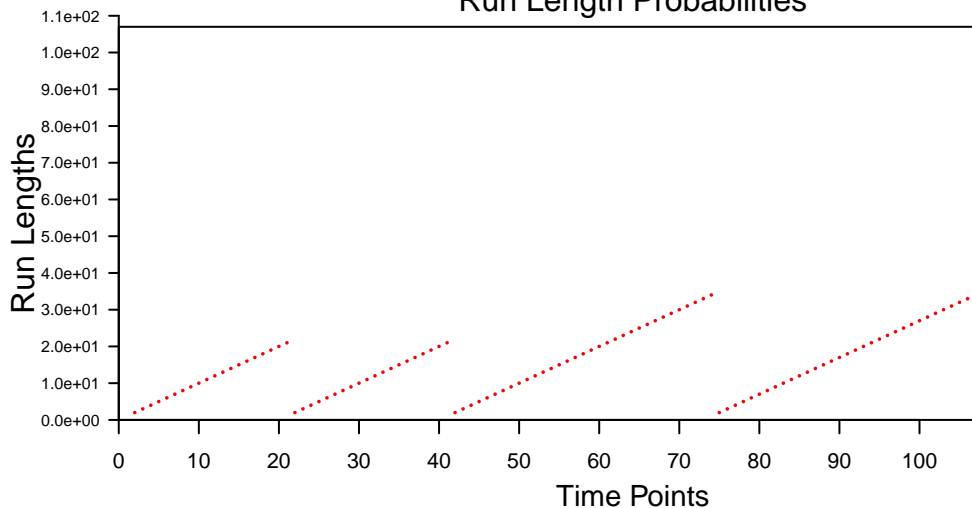
Change Points



Legend

- Changepoints
- means
- points
- simUVgauss means
- simUVgauss points
- means
- points

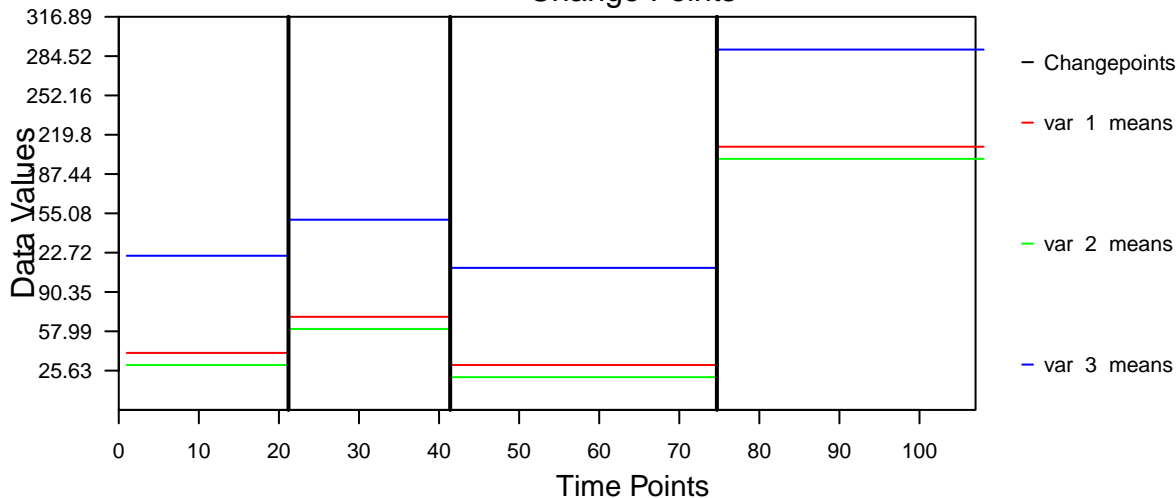
Run Length Probabilities



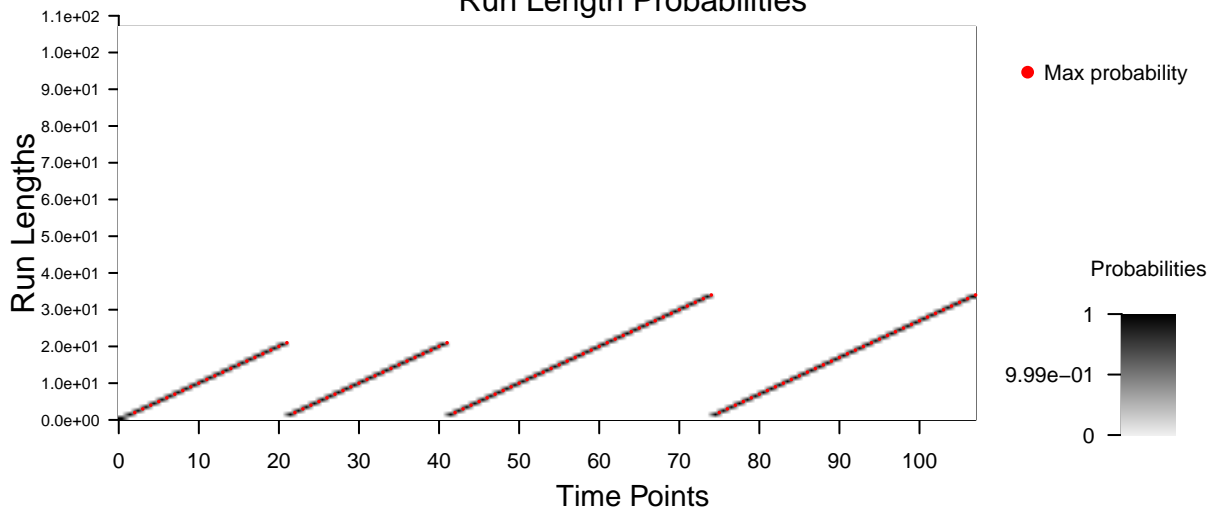
Legend

- Max probability

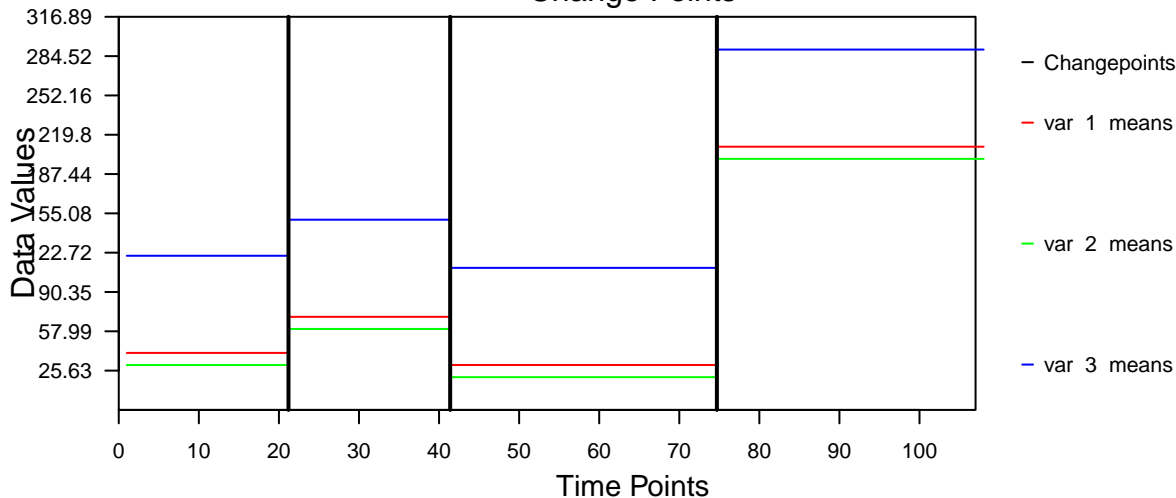
Change Points



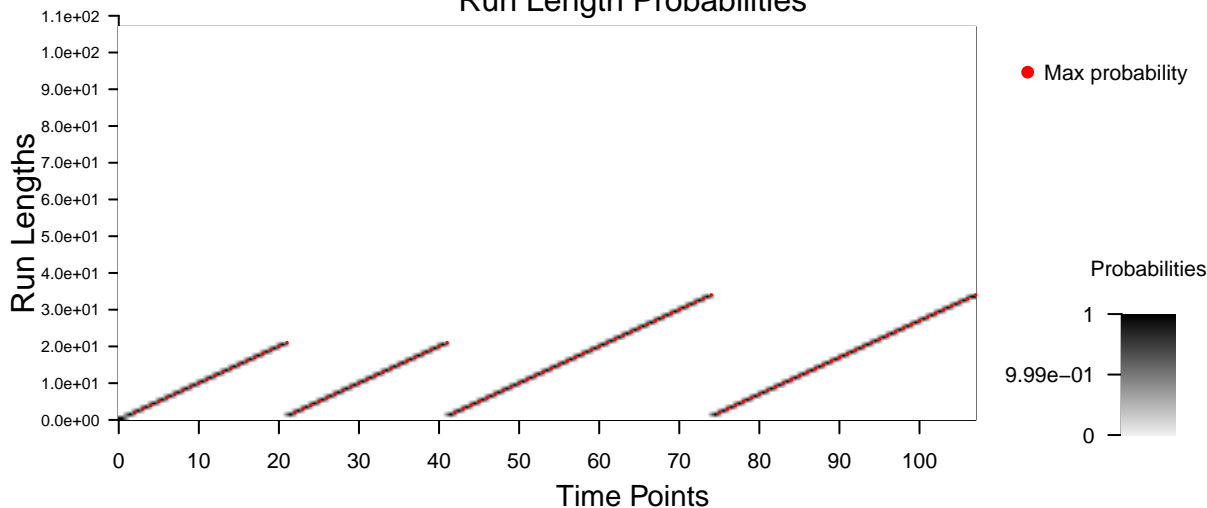
Run Length Probabilities



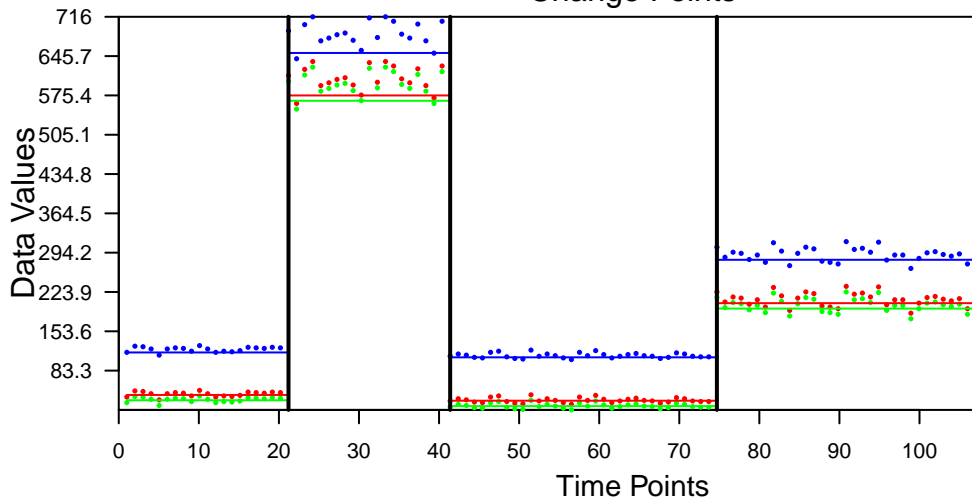
Change Points



Run Length Probabilities



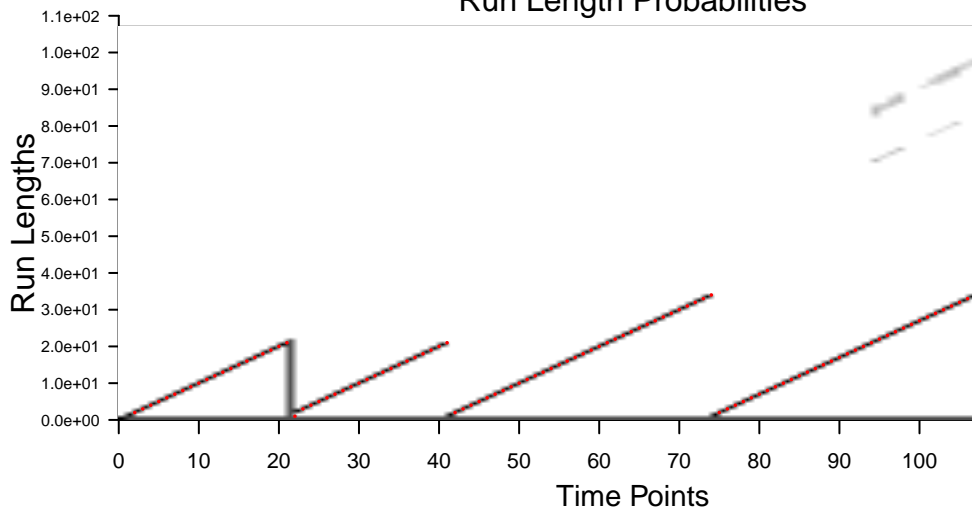
Change Points



Legend

- Changepoints
- means
- points
- simUVpoiss means
- simUVpoiss points
- means
- points

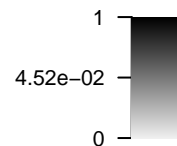
Run Length Probabilities



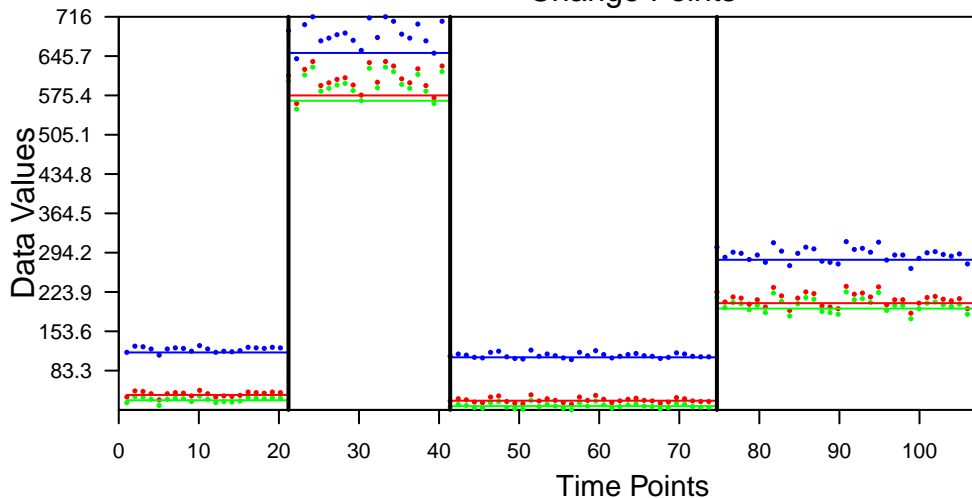
Legend

- Max probability

Probabilities



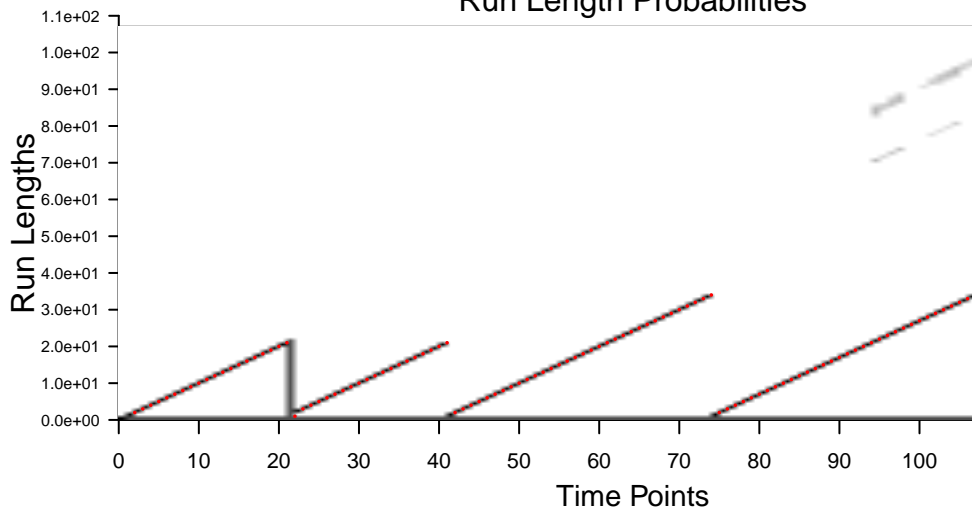
Change Points



Legend

- Changepoints
- means
- points
- simUVpoiss means
- simUVpoiss points
- means
- points

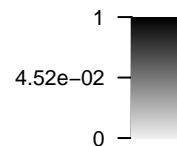
Run Length Probabilities



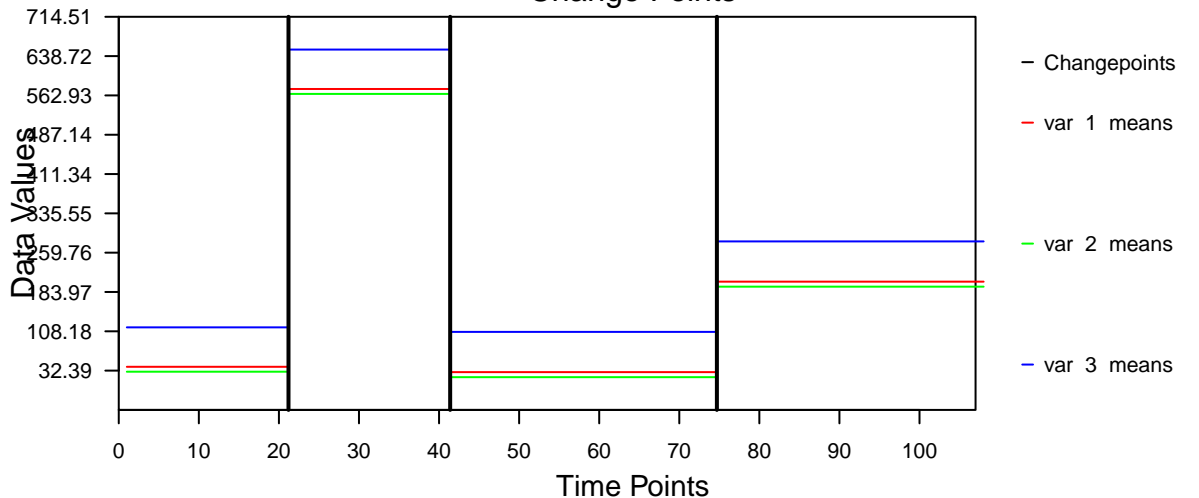
Legend

- Max probability

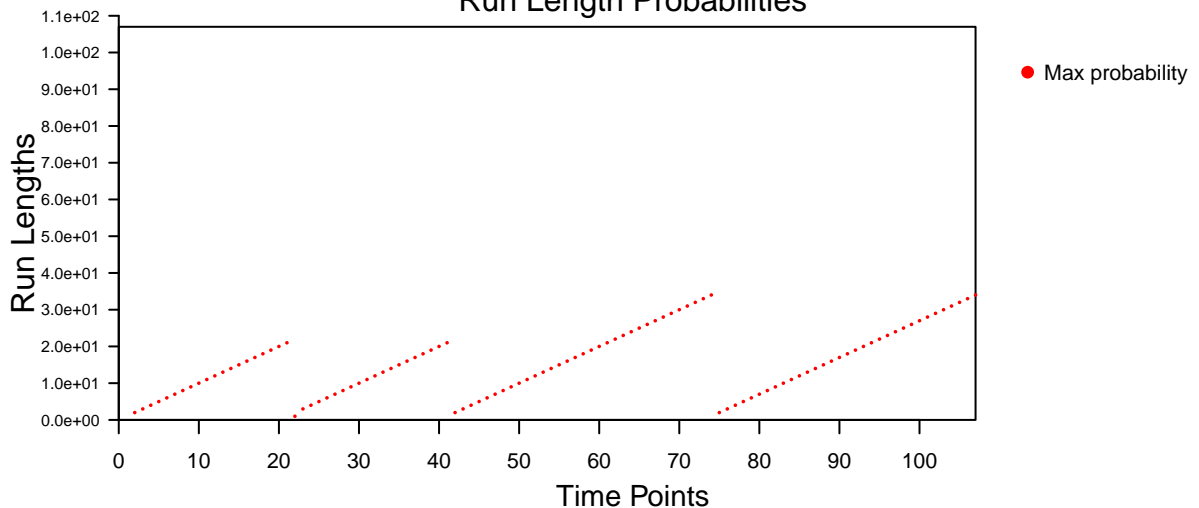
Probabilities



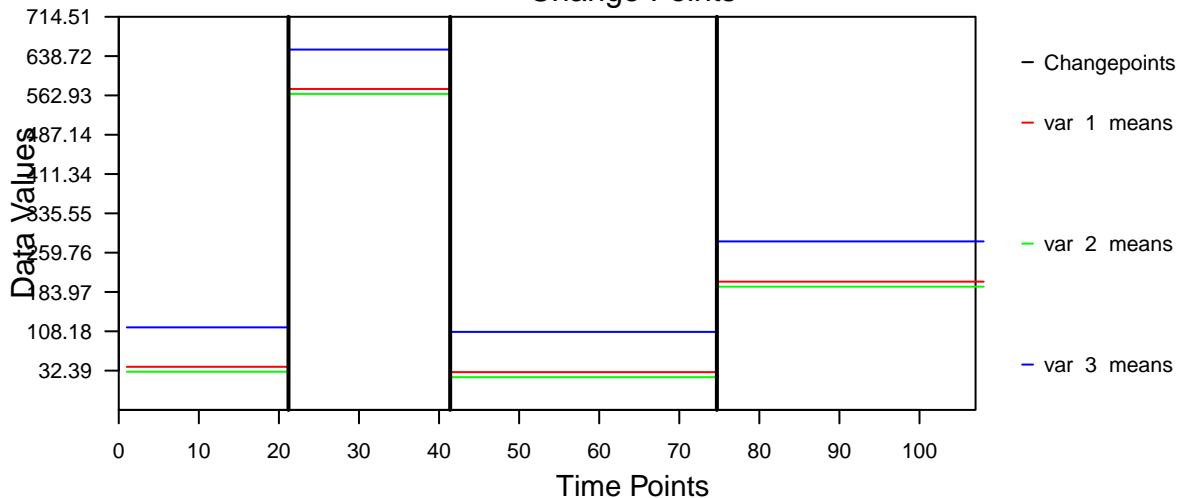
Change Points



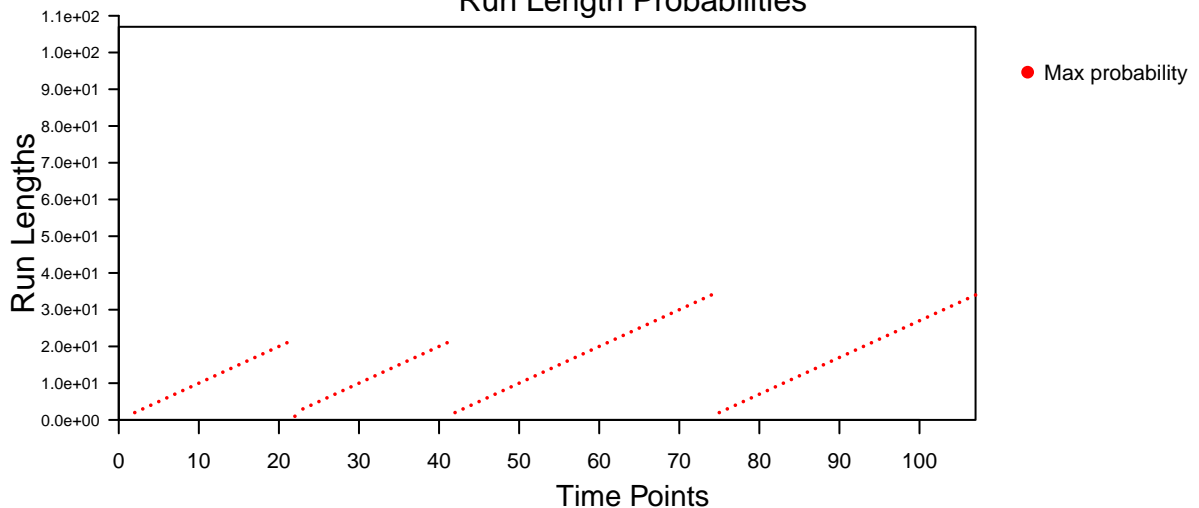
Run Length Probabilities



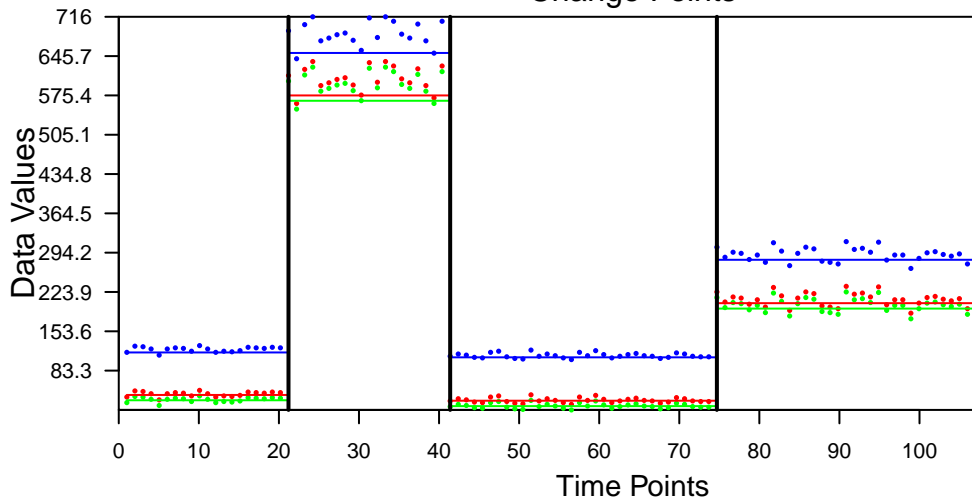
Change Points



Run Length Probabilities



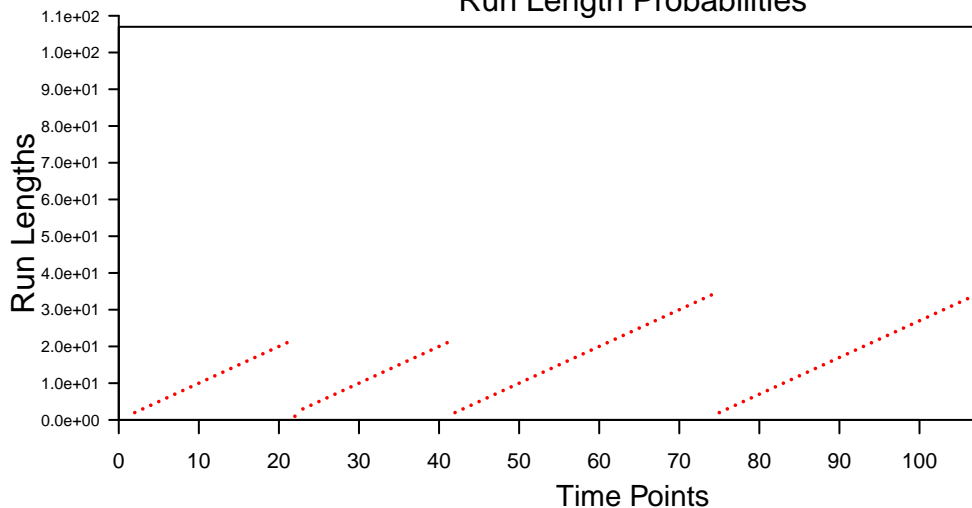
Change Points



Legend

- Changepoints
- means
- points
- simUVpoiss means
- simUVpoiss points
- means
- points

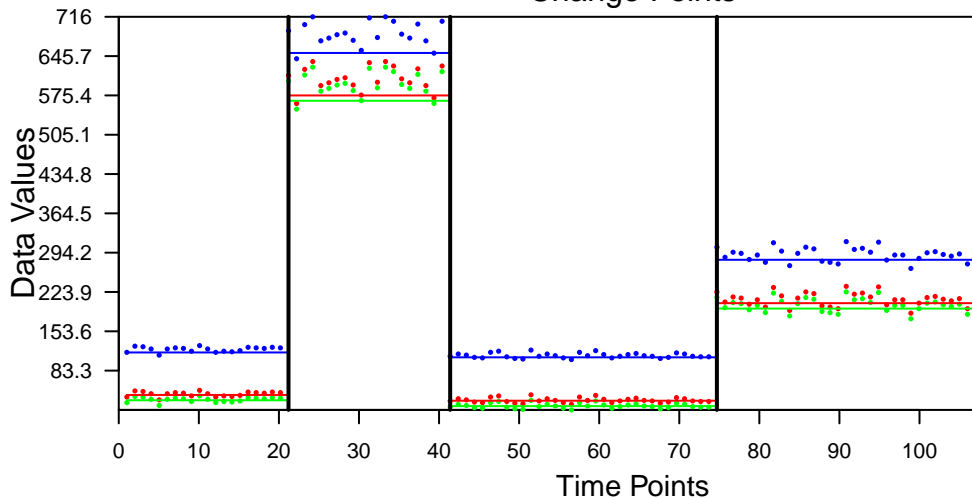
Run Length Probabilities



Legend

- Max probability

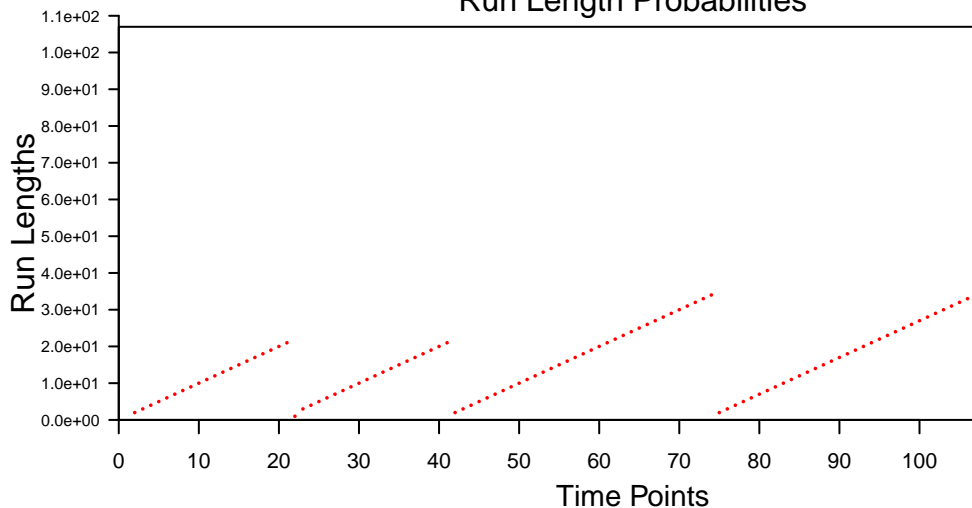
Change Points



Legend

- Changepoints
- means
- points
- simUVpoiss means
- simUVpoiss points
- means
- points

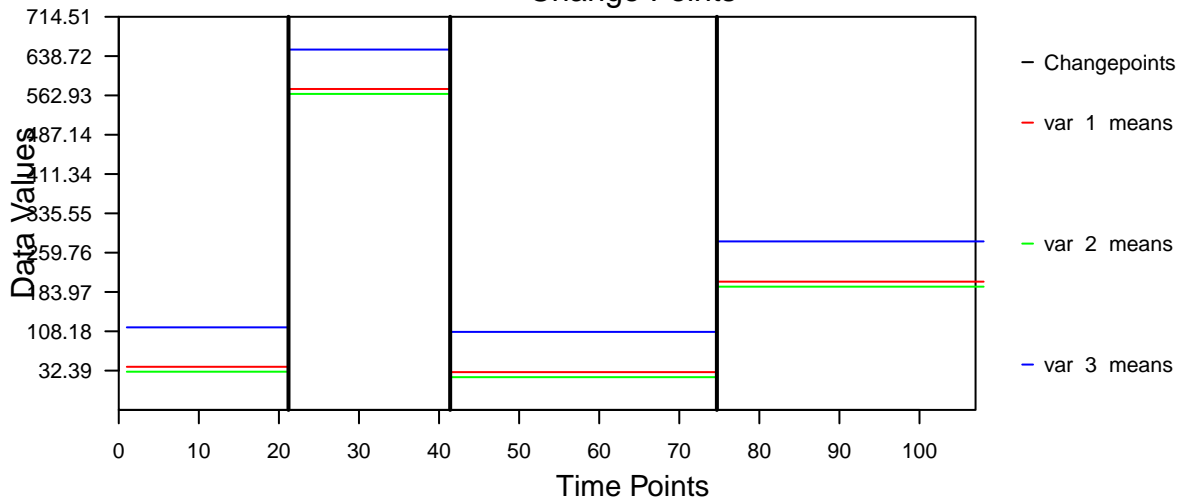
Run Length Probabilities



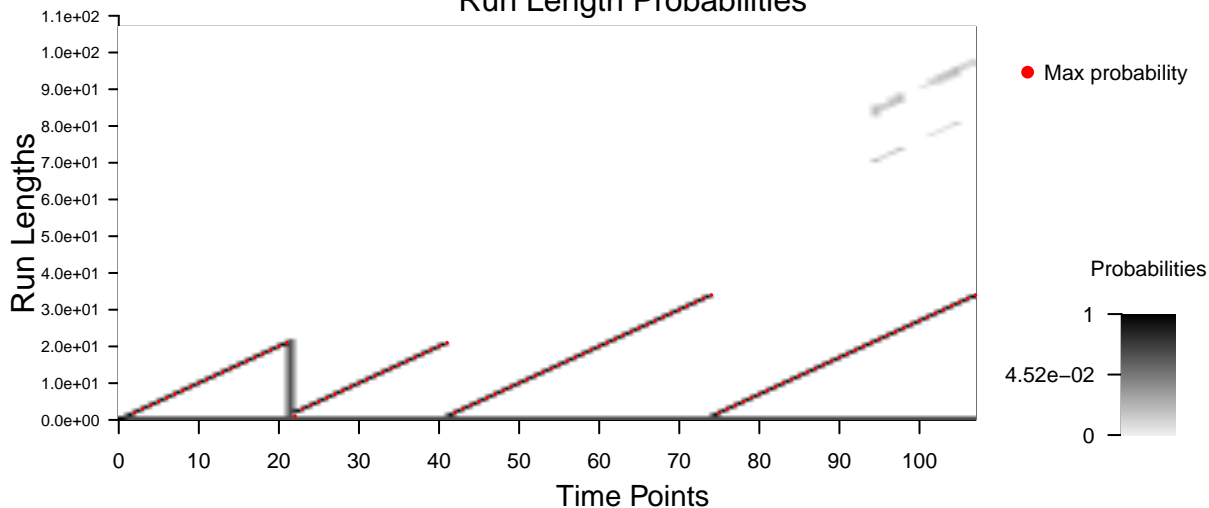
Legend

- Max probability

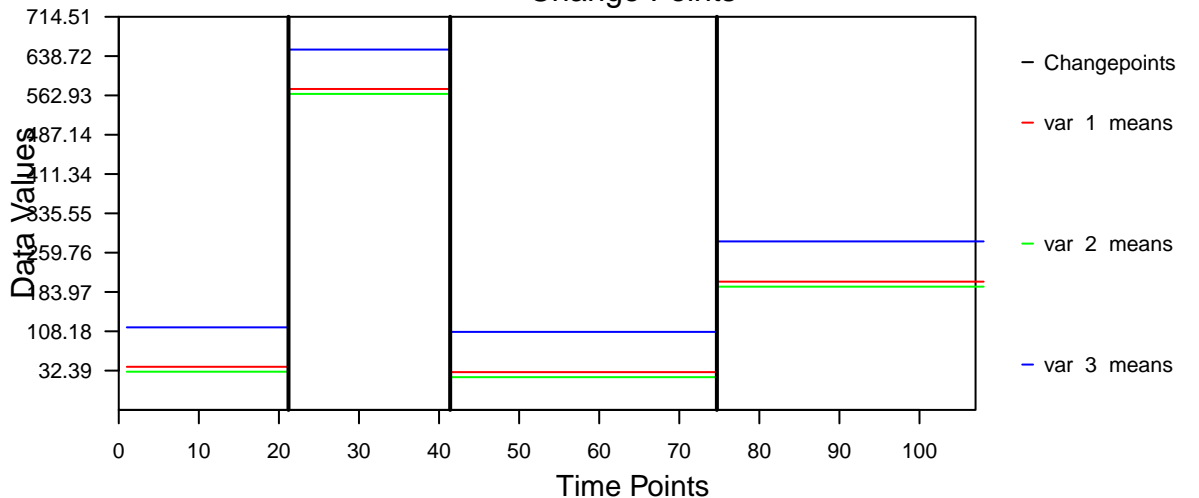
Change Points



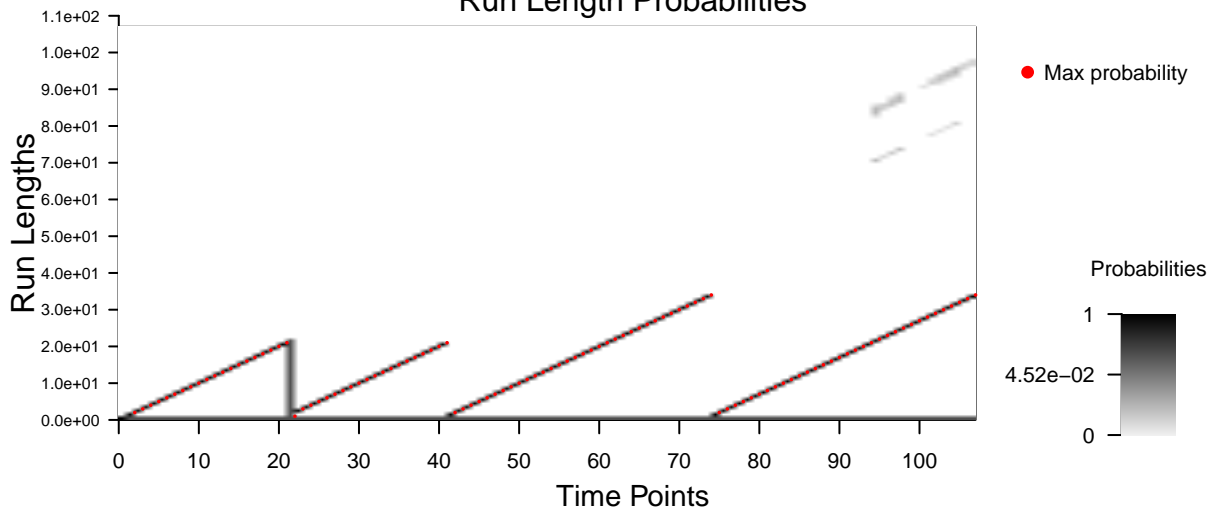
Run Length Probabilities



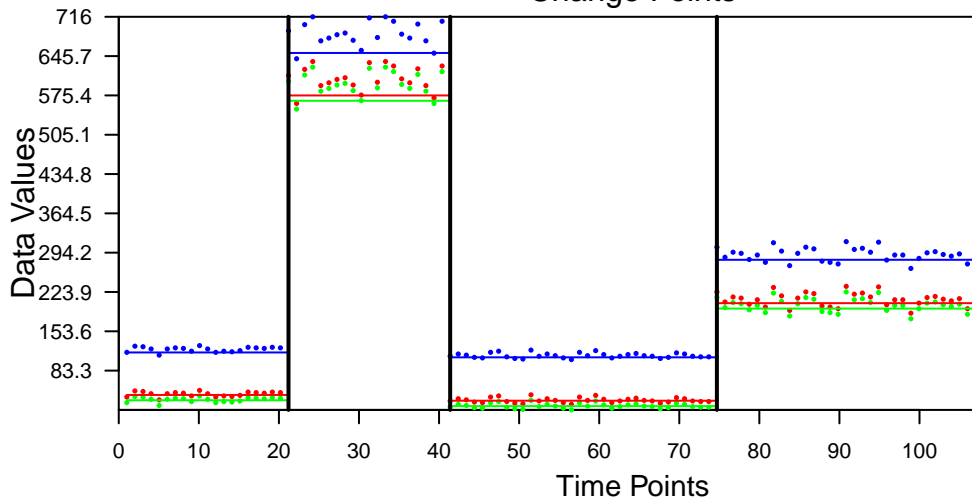
Change Points



Run Length Probabilities



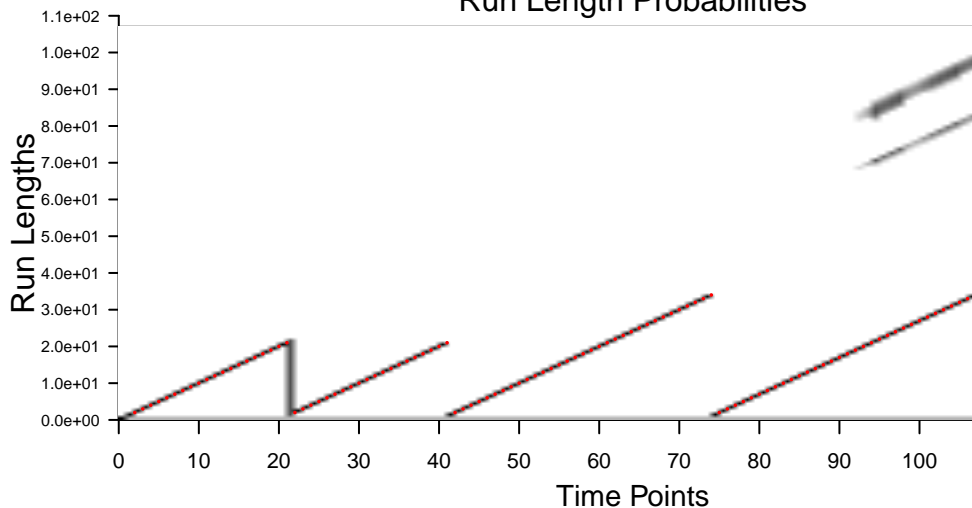
Change Points



Legend

- Changepoints
- means
- points
- simUVpoiss means
- simUVpoiss points
- means
- points

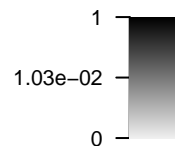
Run Length Probabilities



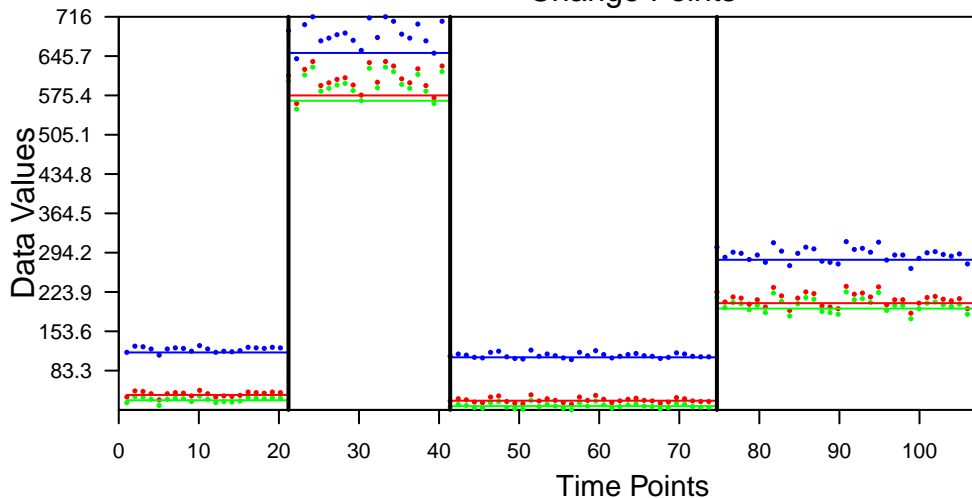
Legend

- Max probability

Probabilities



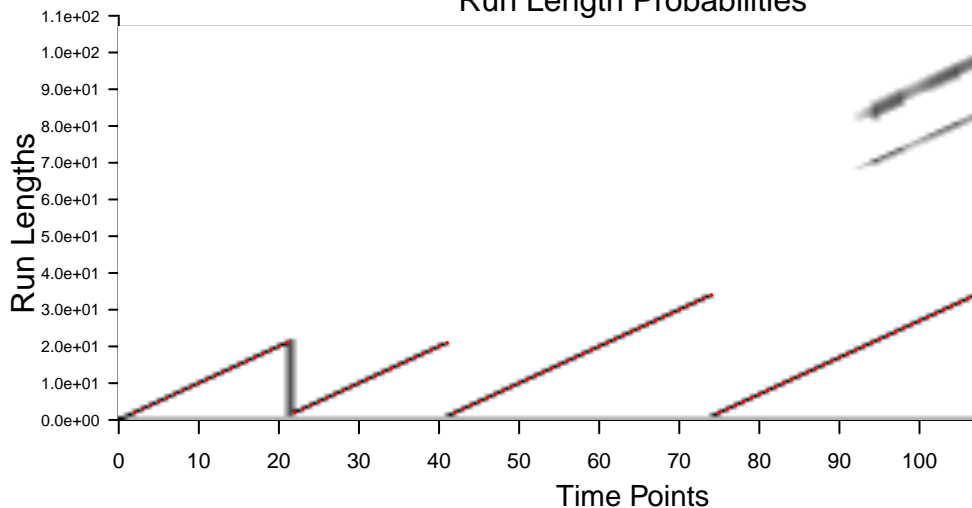
Change Points



Legend

- Changepoints
- means
- points
- simUVpoiss means
- simUVpoiss points
- means
- points

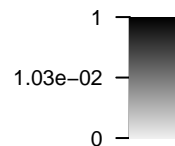
Run Length Probabilities



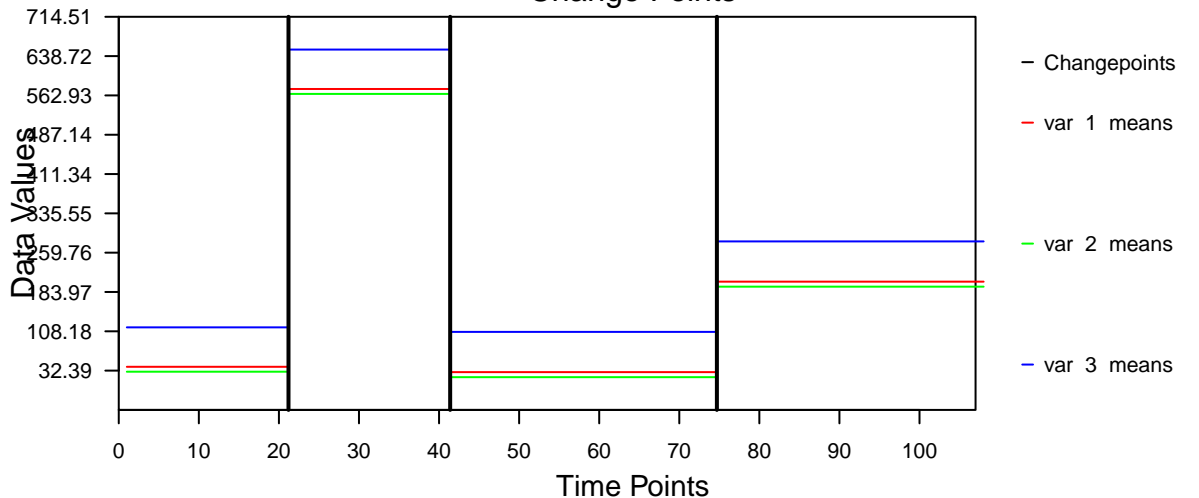
Legend

- Max probability

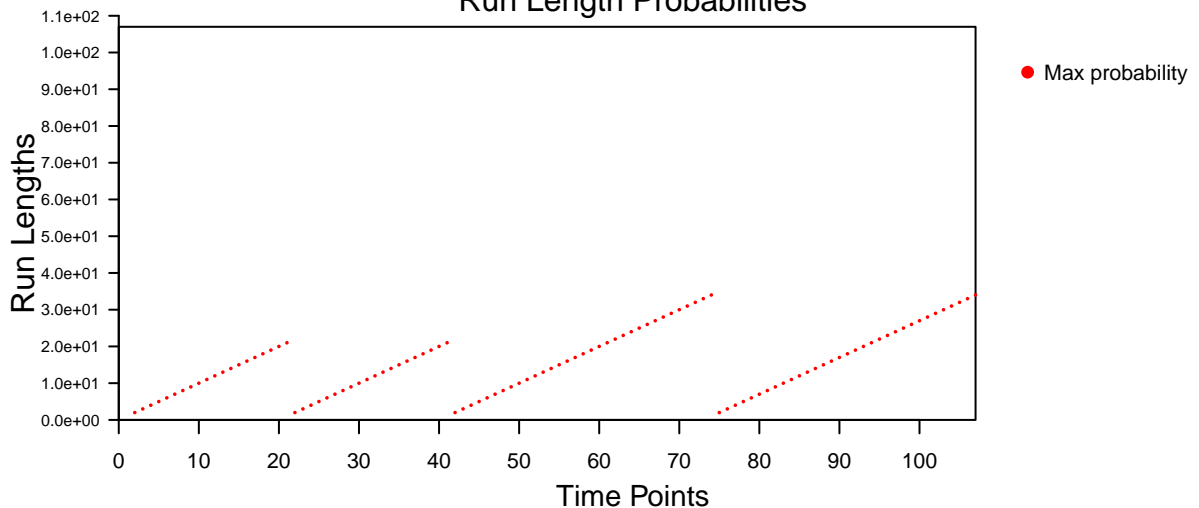
Probabilities



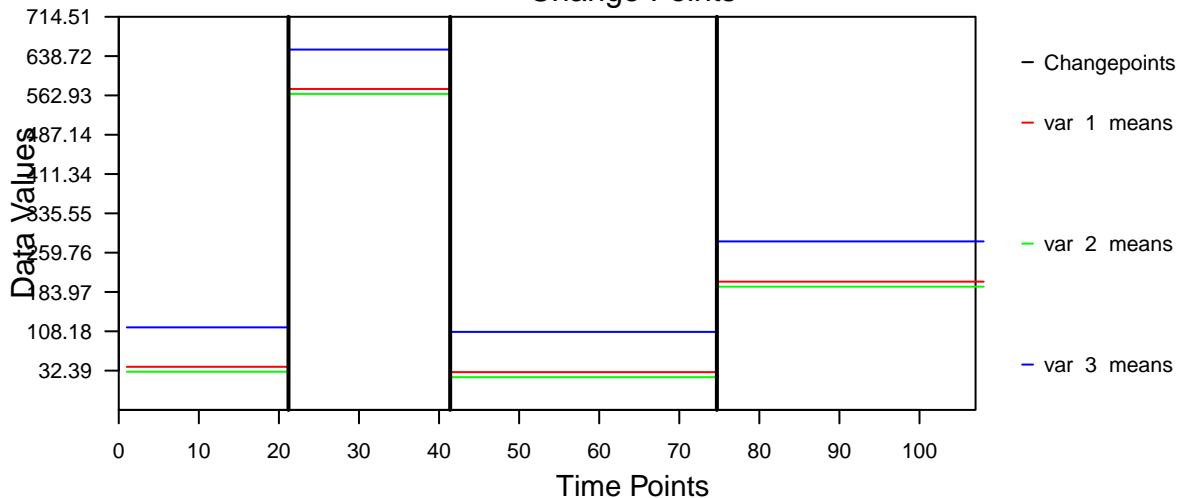
Change Points



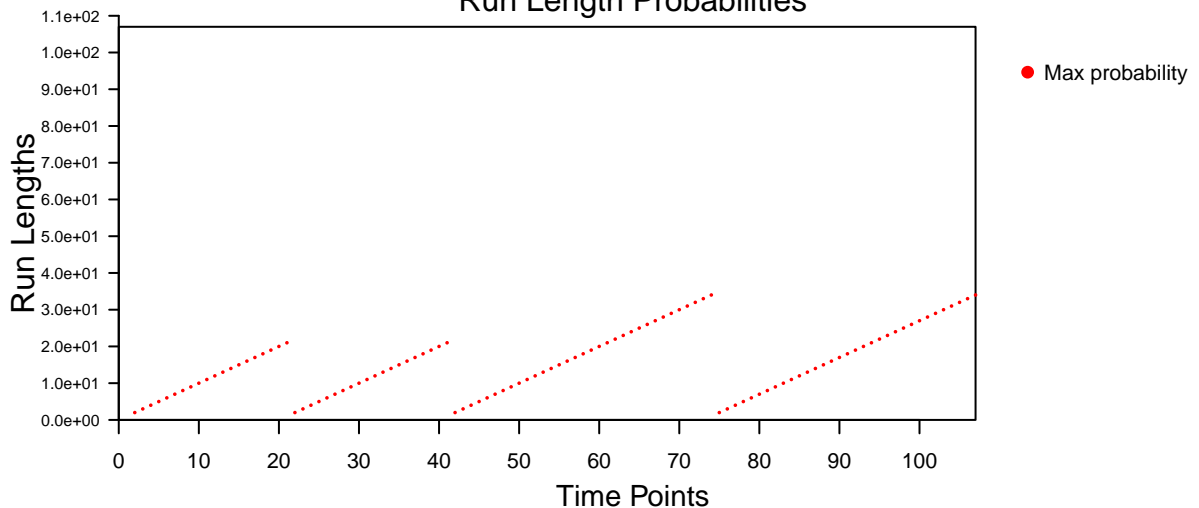
Run Length Probabilities



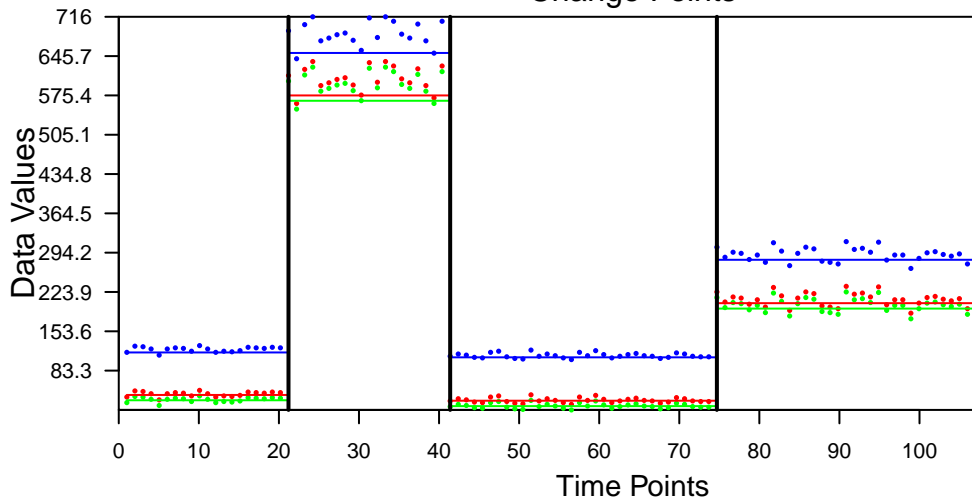
Change Points



Run Length Probabilities



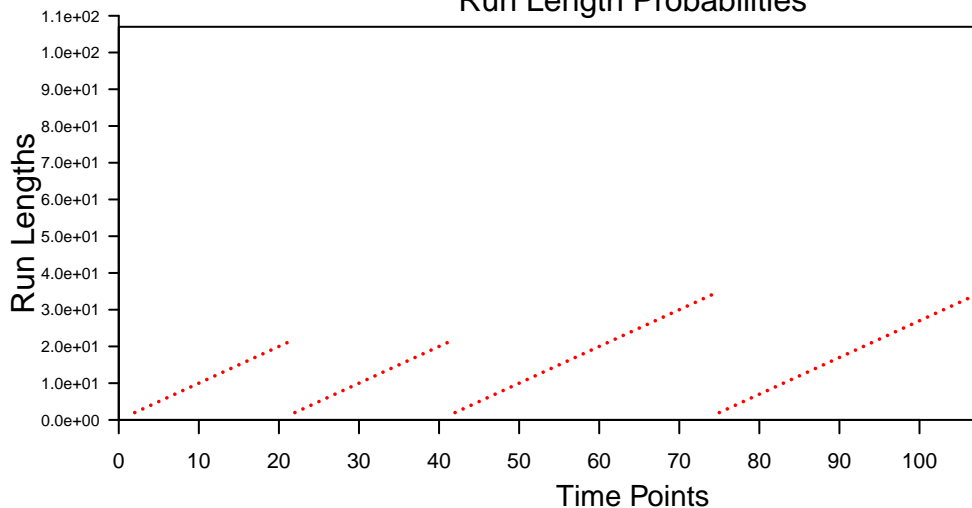
Change Points



Legend

- Changepoints
- means
- points
- simUVpoiss means
- simUVpoiss points
- means
- points

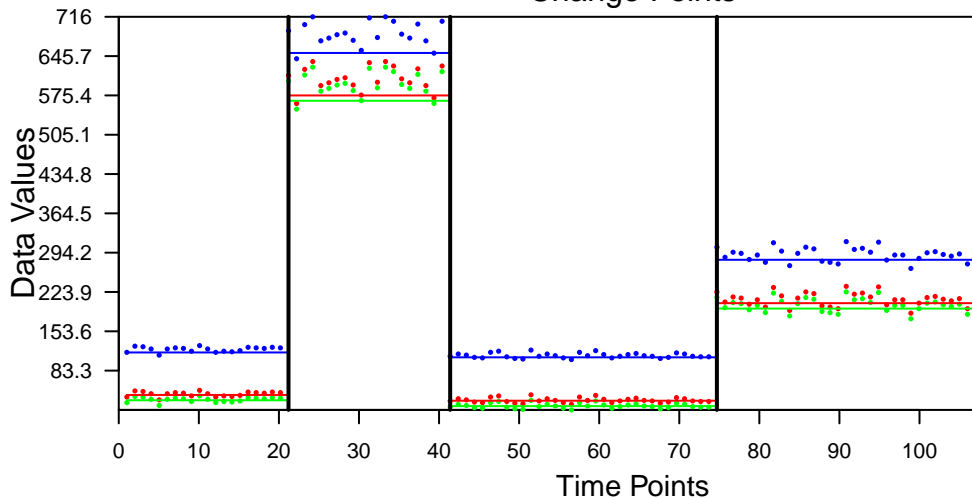
Run Length Probabilities



Legend

- Max probability

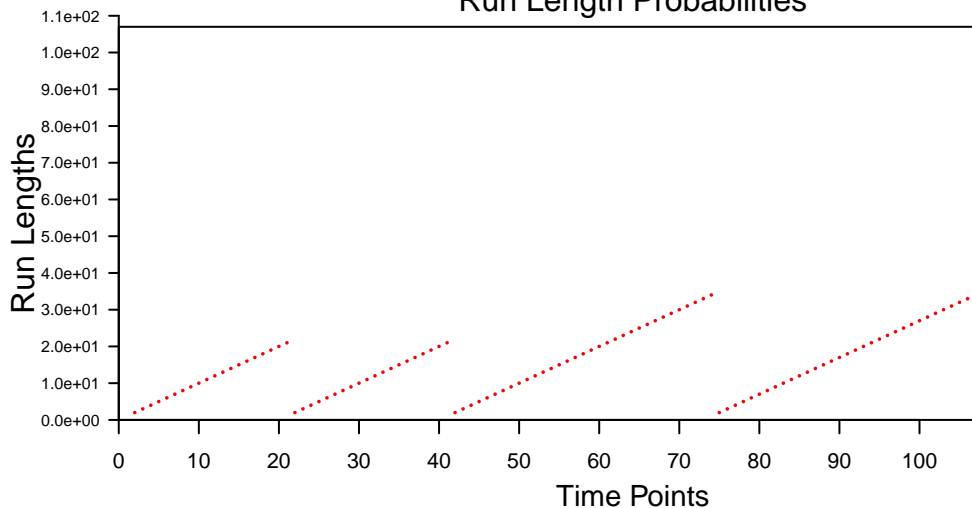
Change Points



Legend

- Changepoints
- means
- points
- simUVpoiss means
- simUVpoiss points
- means
- points

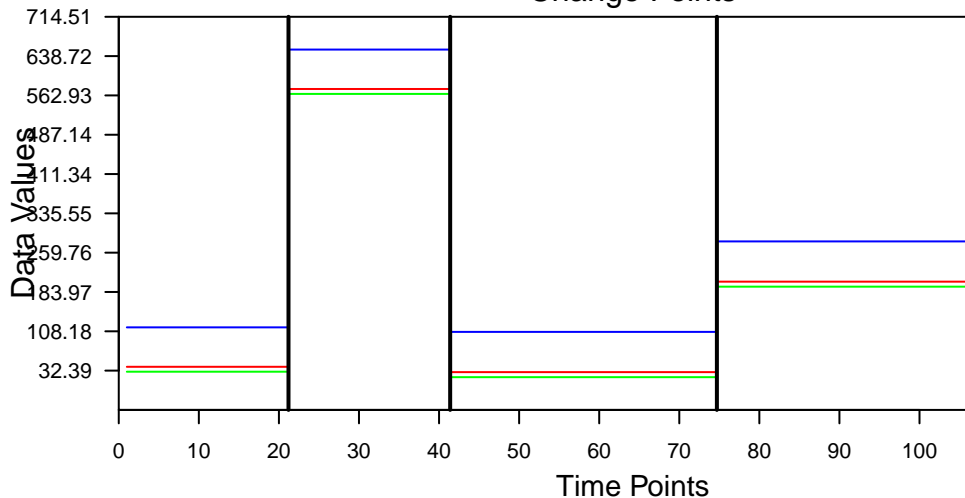
Run Length Probabilities



Legend

- Max probability

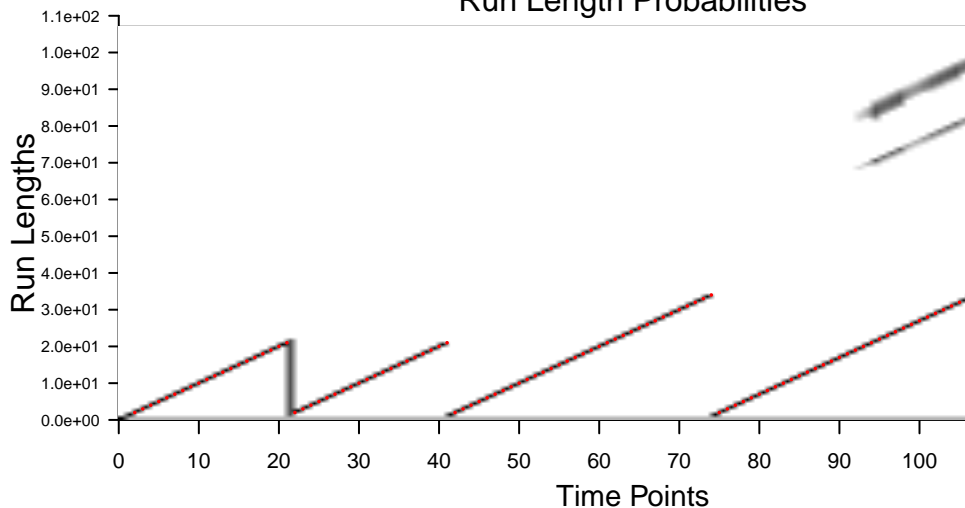
Change Points



Legend

- Changepoints
- var 1 means
- var 2 means
- var 3 means

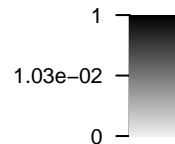
Run Length Probabilities



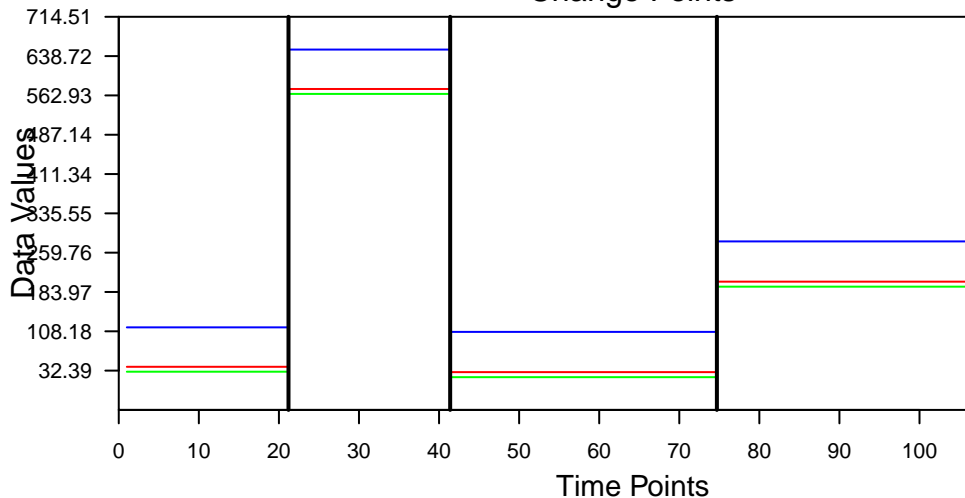
Legend

- Max probability

Probabilities



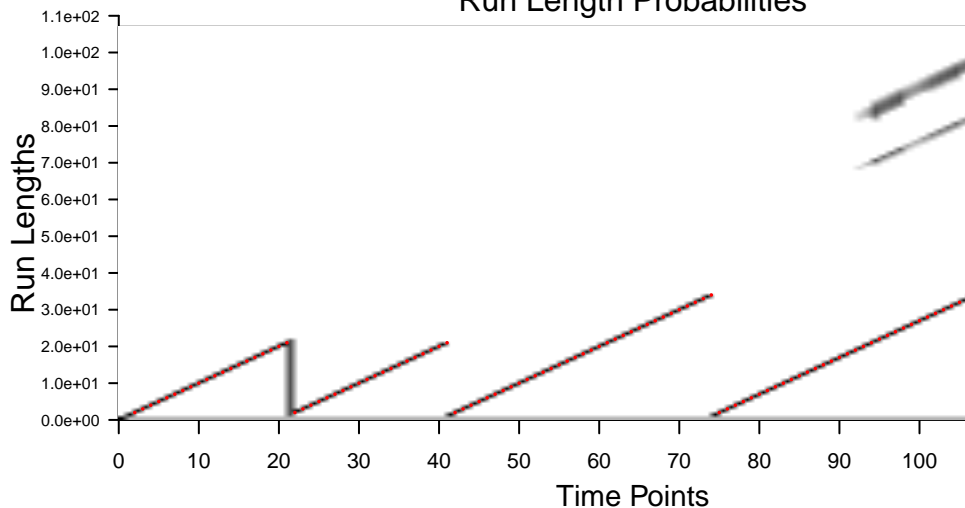
Change Points



Legend

- Changepoints
- var 1 means
- var 2 means
- var 3 means

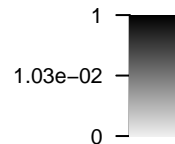
Run Length Probabilities



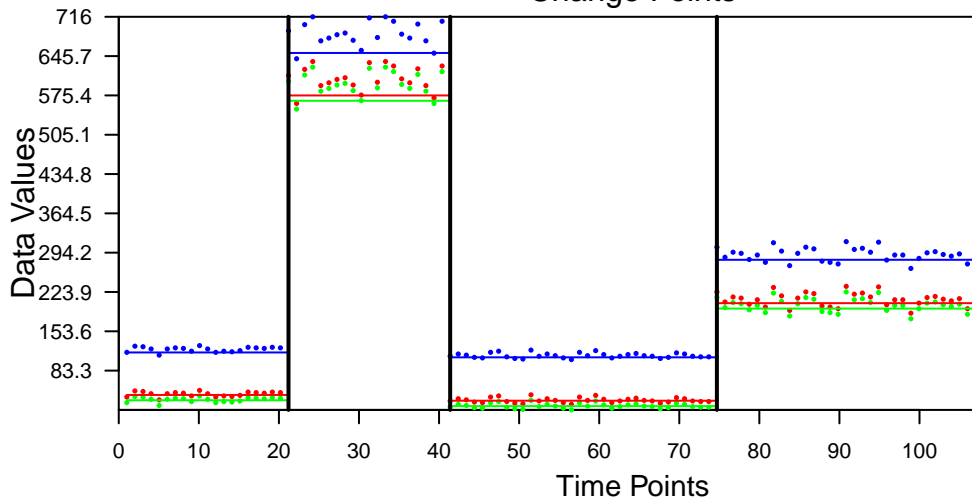
Legend

- Max probability

Probabilities



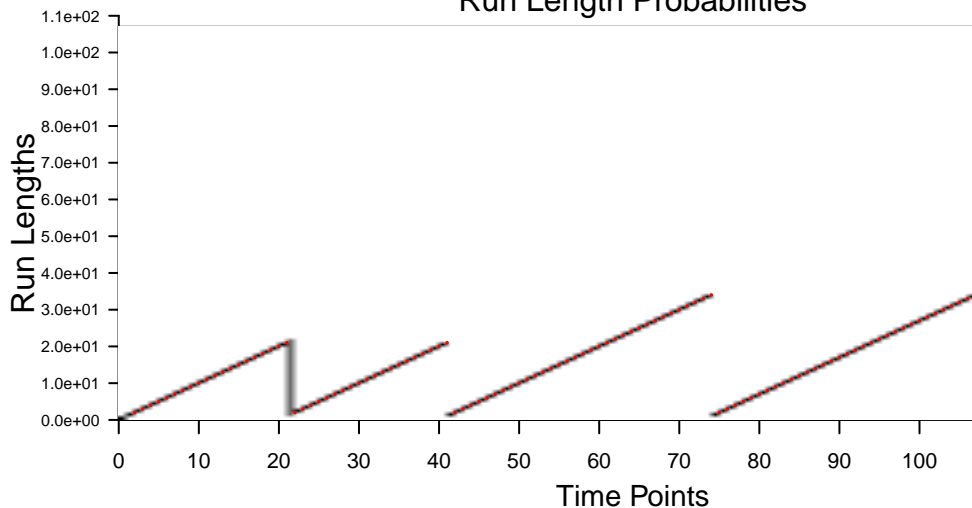
Change Points



Legend

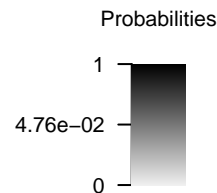
- Changepoints
- means
- points
- simUVpoiss means
- simUVpoiss points
- means
- points

Run Length Probabilities

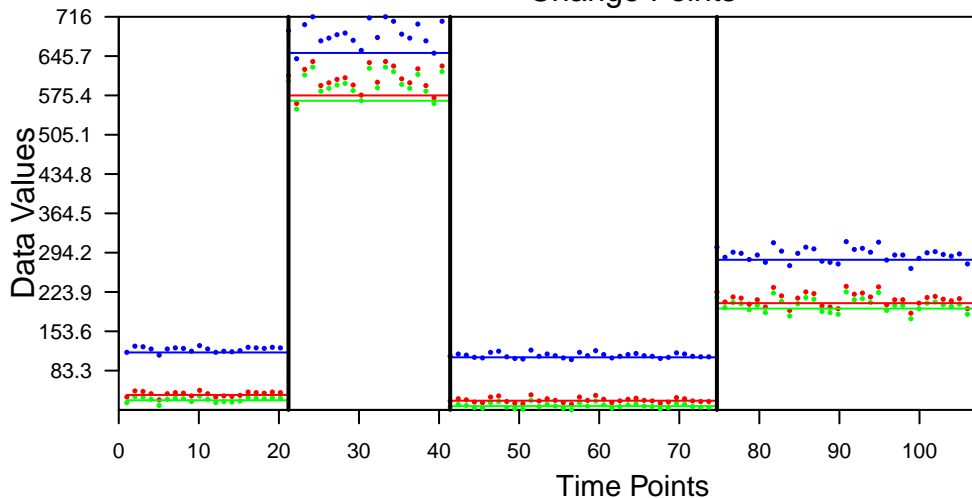


Legend

- Max probability



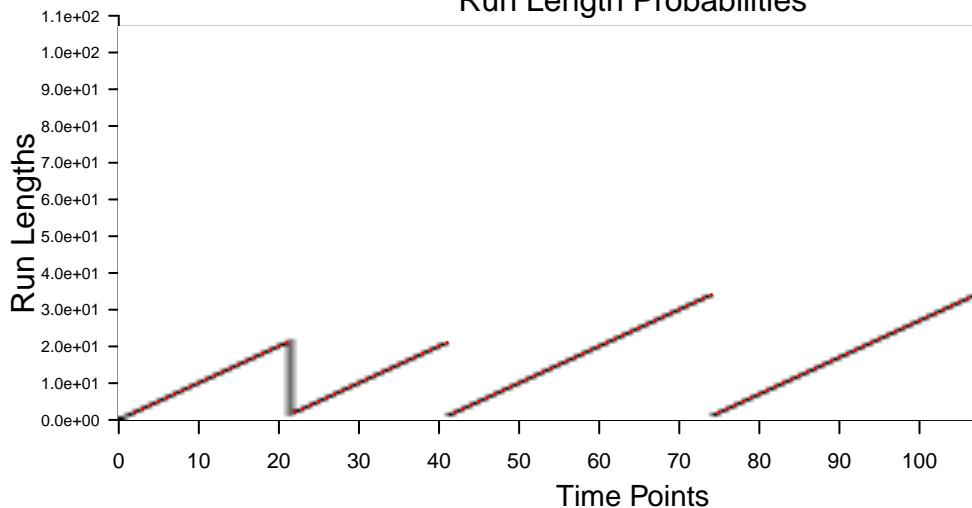
Change Points



Legend

- Changepoints
- means
- points
- simUVpoiss means
- simUVpoiss points
- means
- points

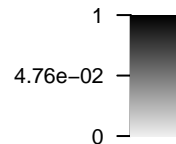
Run Length Probabilities



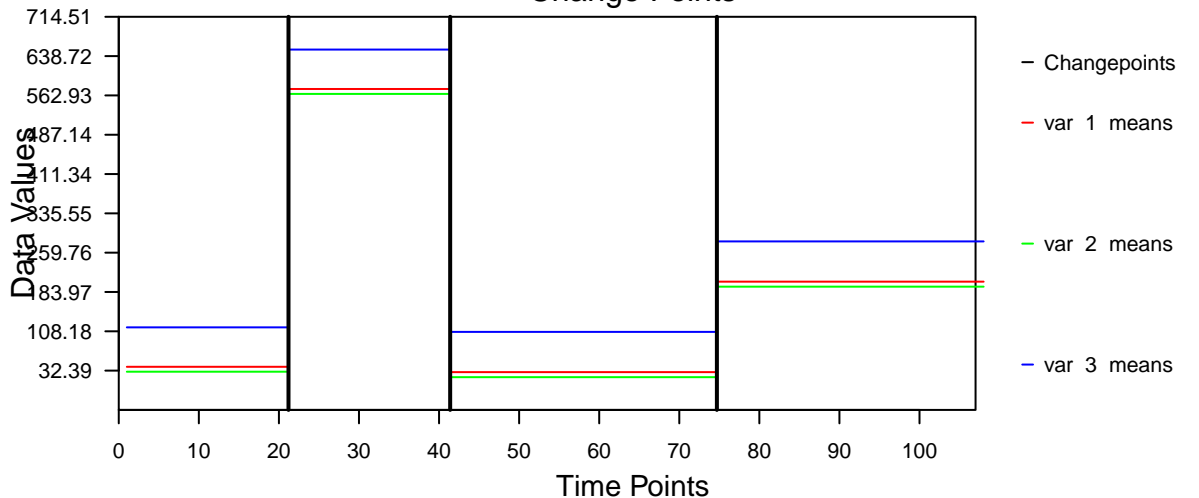
Legend

- Max probability

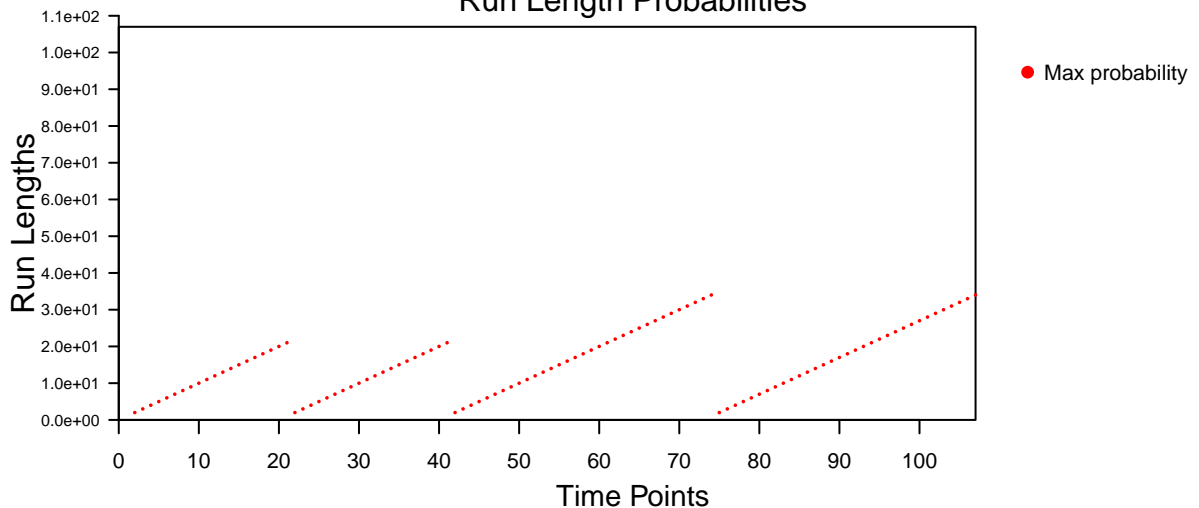
Probabilities



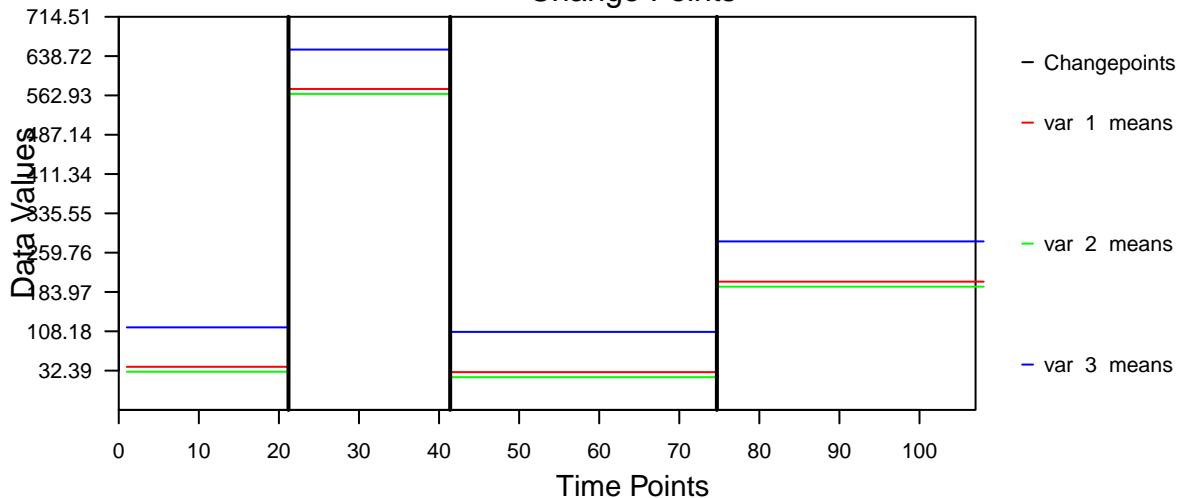
Change Points



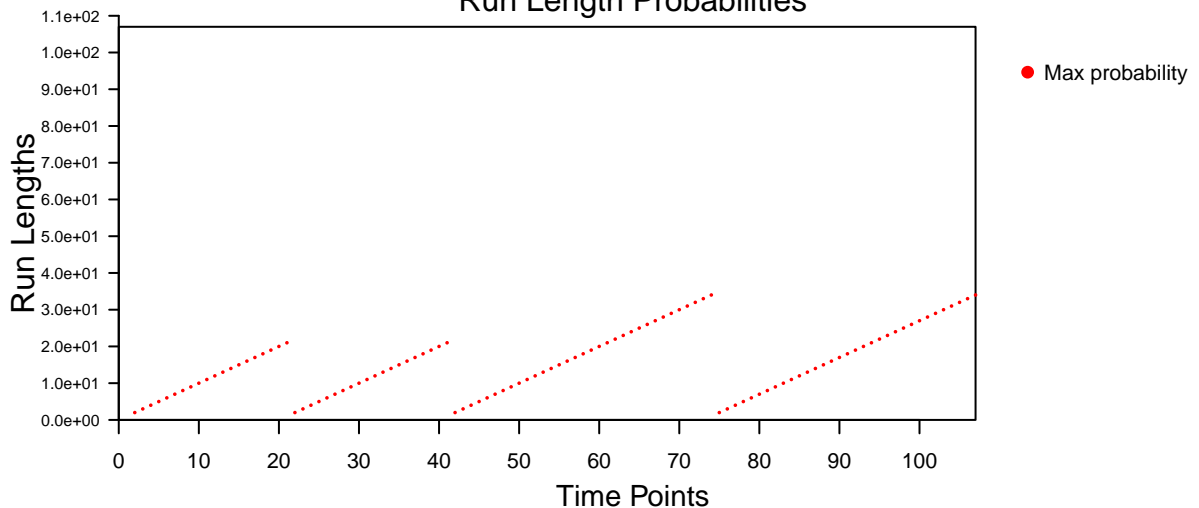
Run Length Probabilities



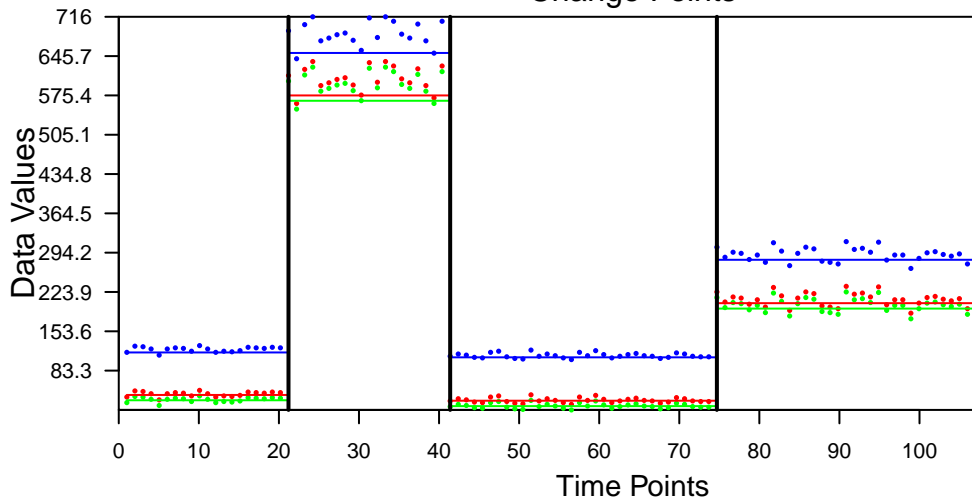
Change Points



Run Length Probabilities



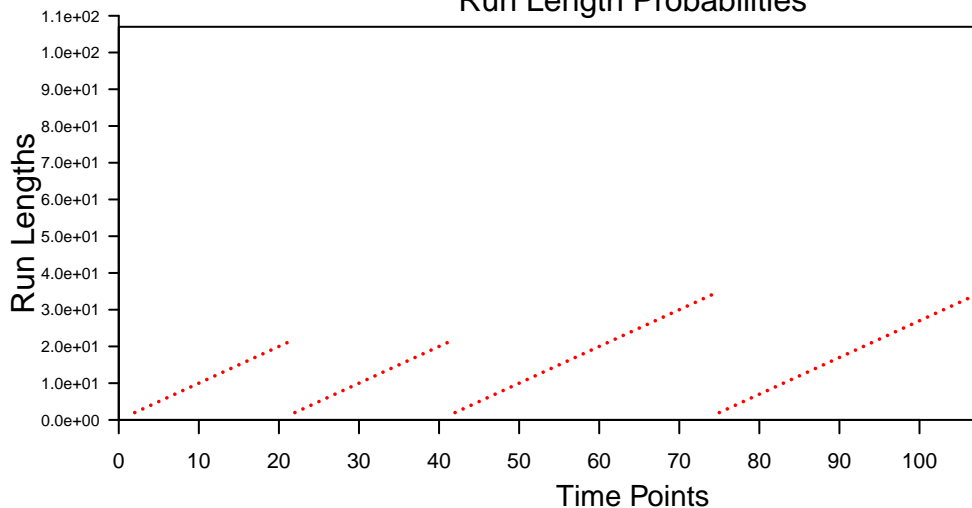
Change Points



Legend

- Changepoints
- means
- points
- simUVpoiss means
- simUVpoiss points
- means
- points

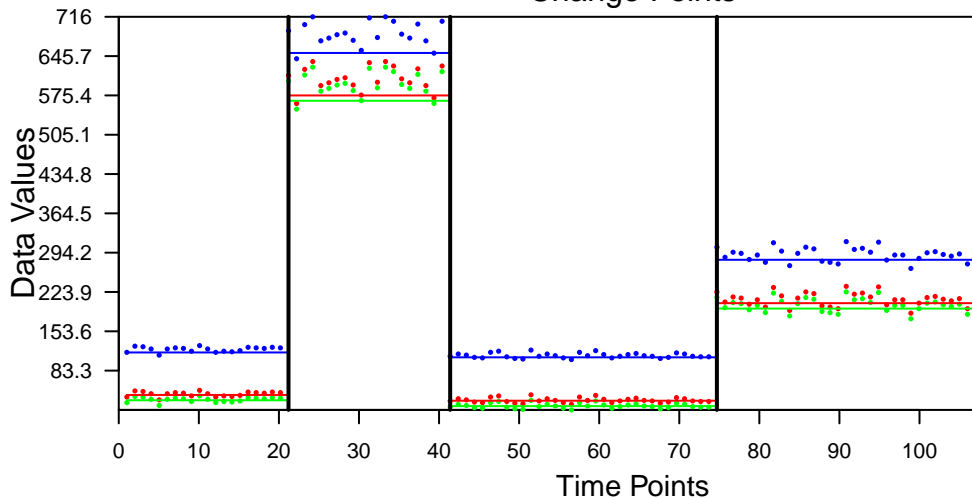
Run Length Probabilities



Legend

- Max probability

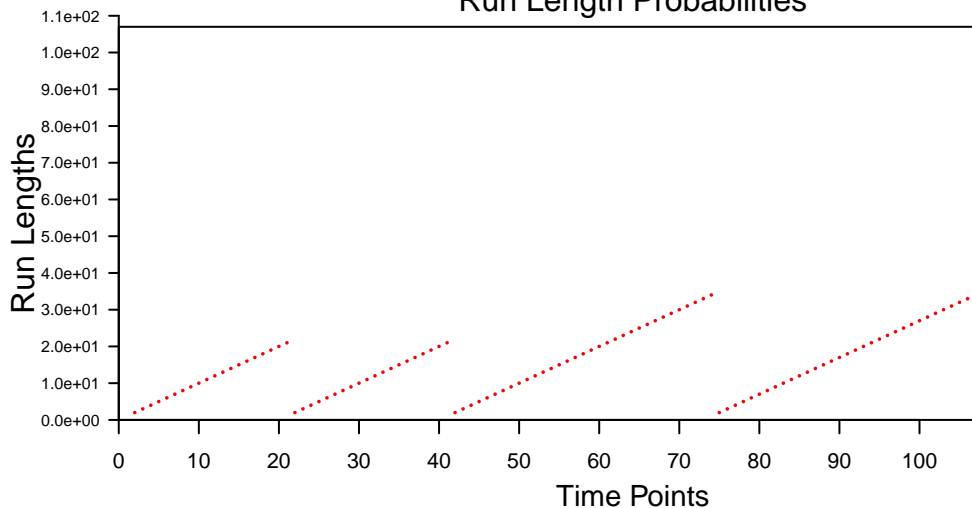
Change Points



Legend

- Changepoints
- means
- points
- simUVpoiss means
- simUVpoiss points
- means
- points

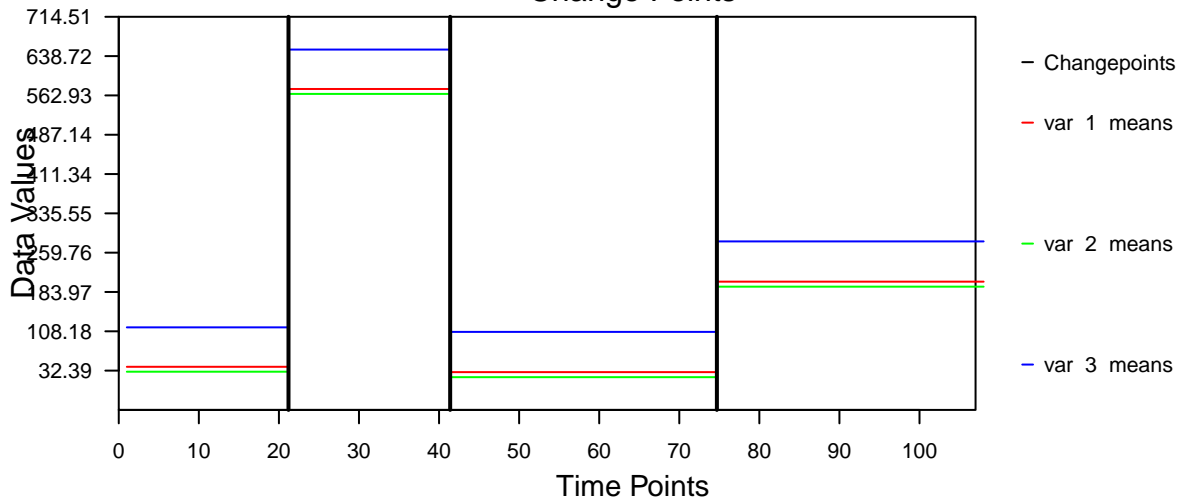
Run Length Probabilities



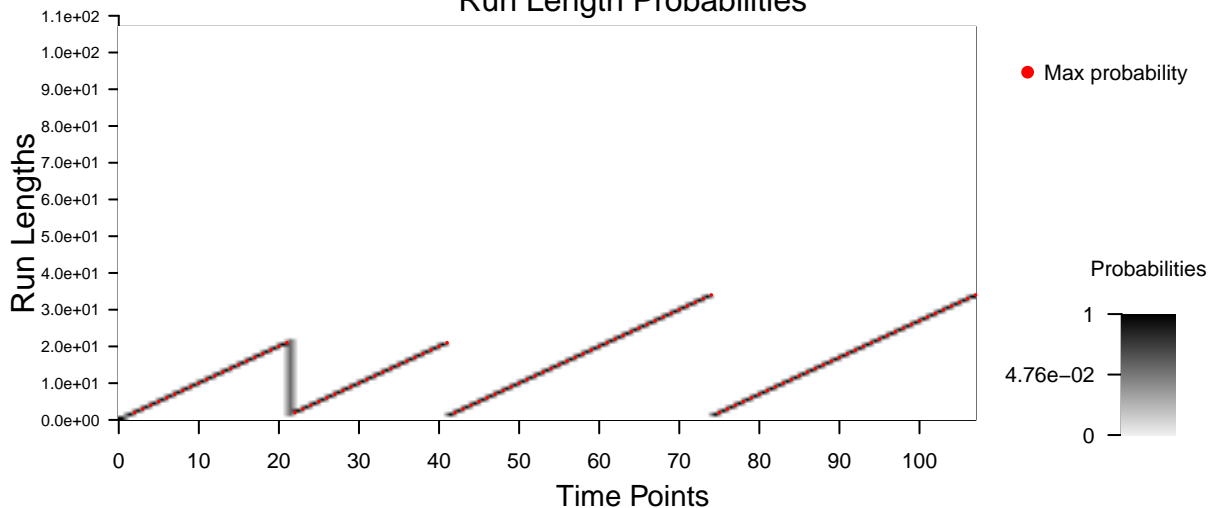
Legend

- Max probability

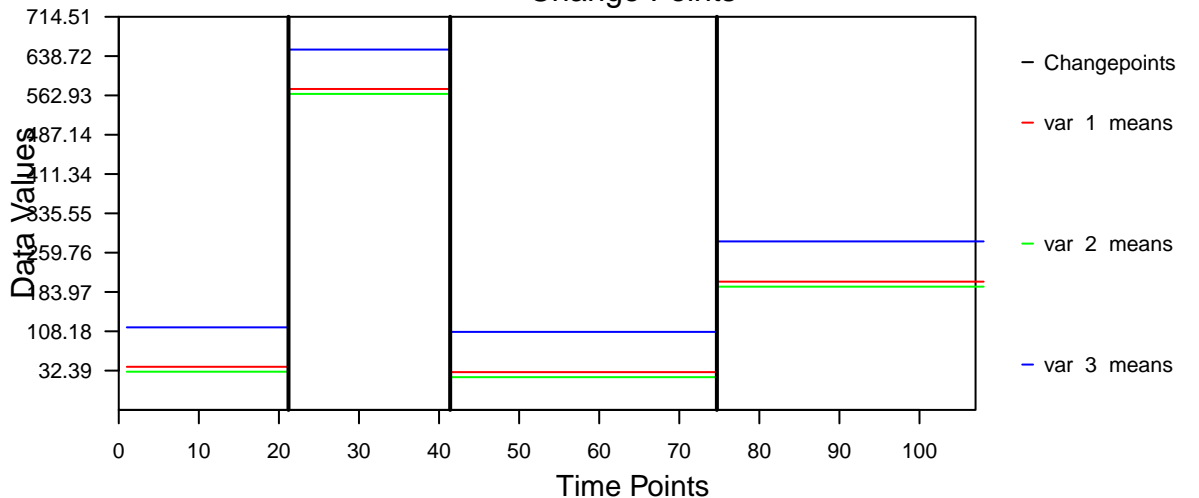
Change Points



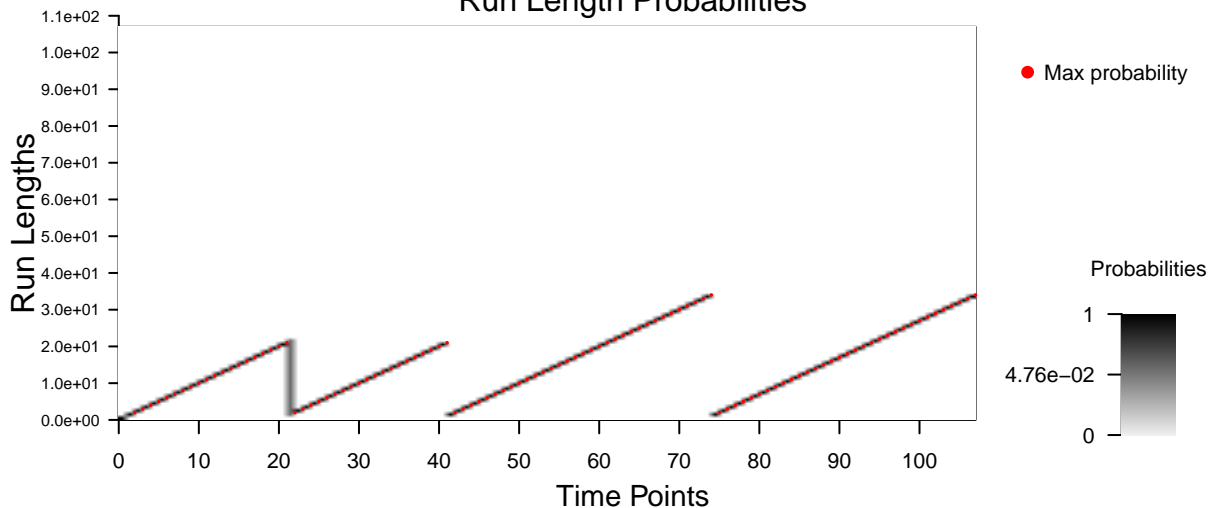
Run Length Probabilities

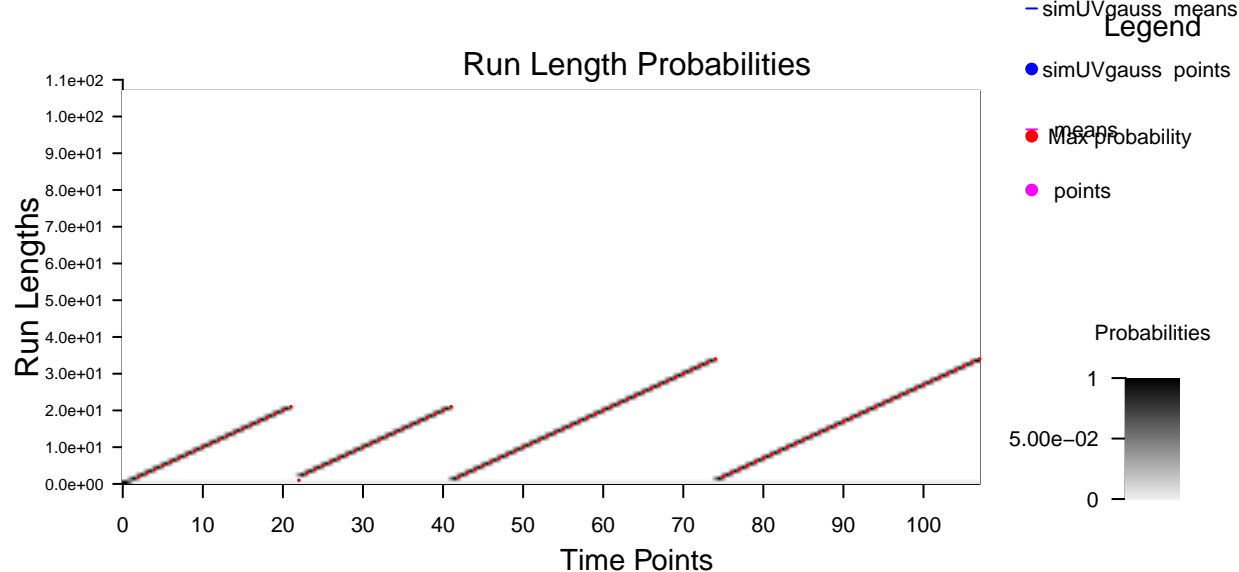
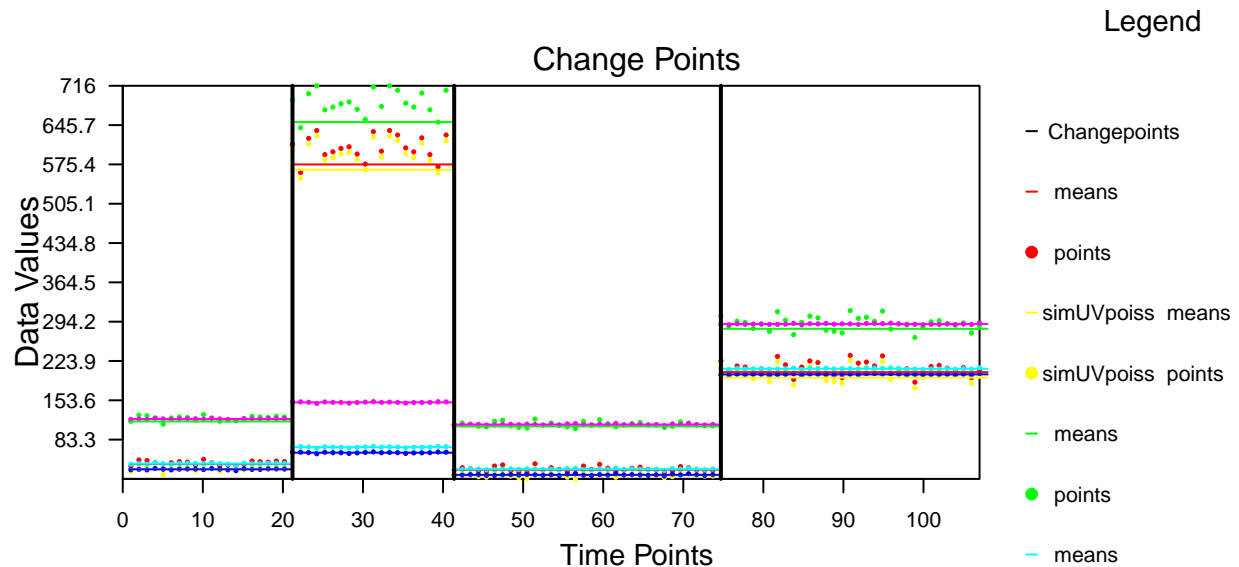


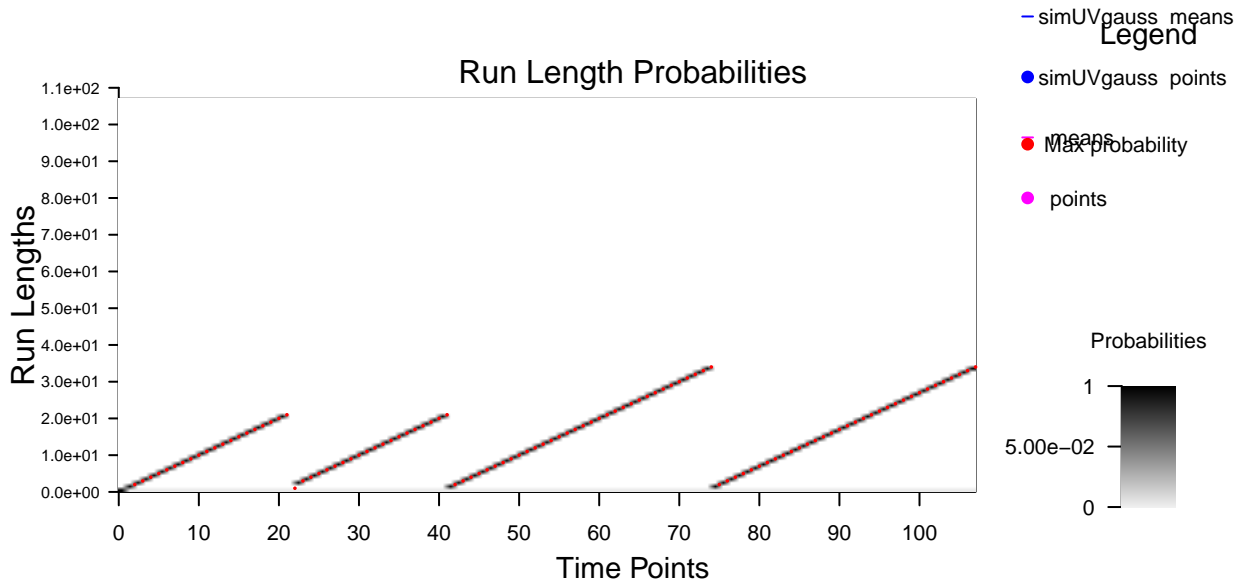
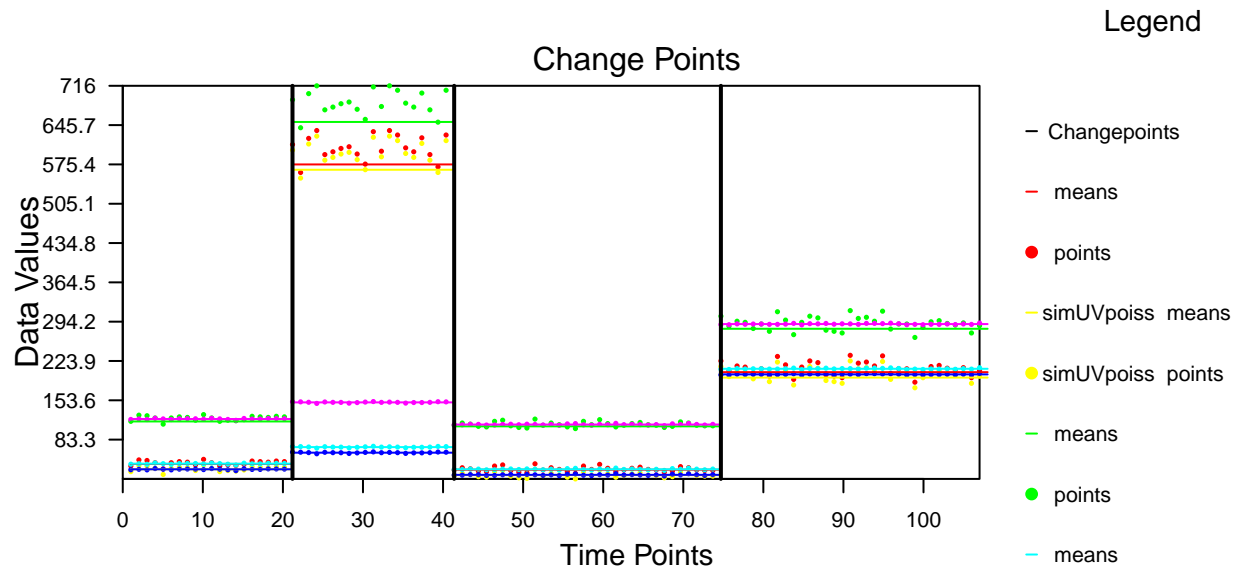
Change Points

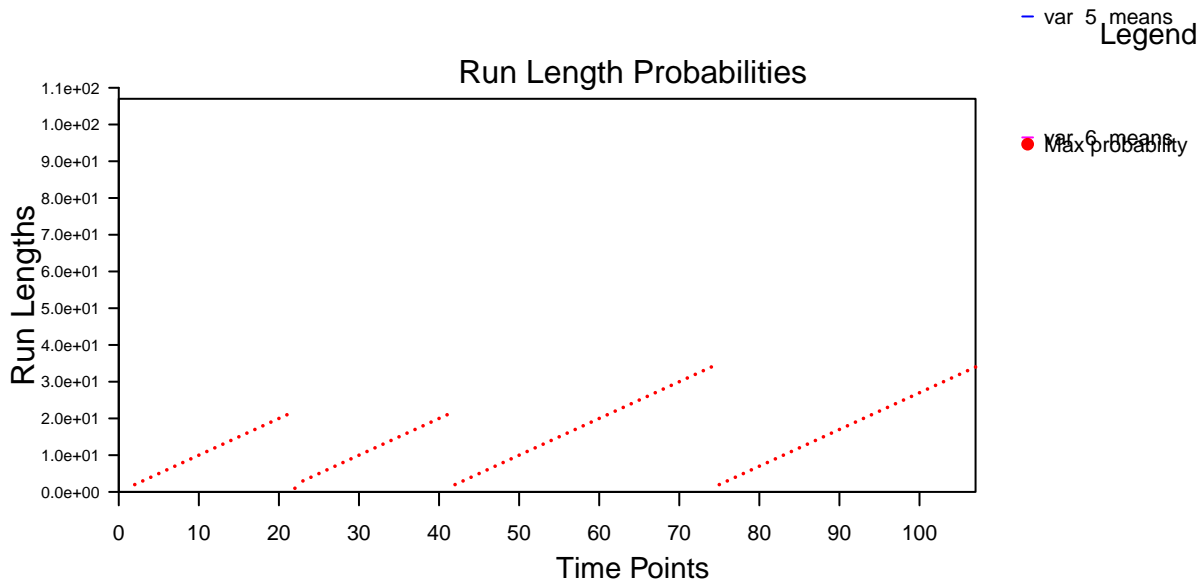
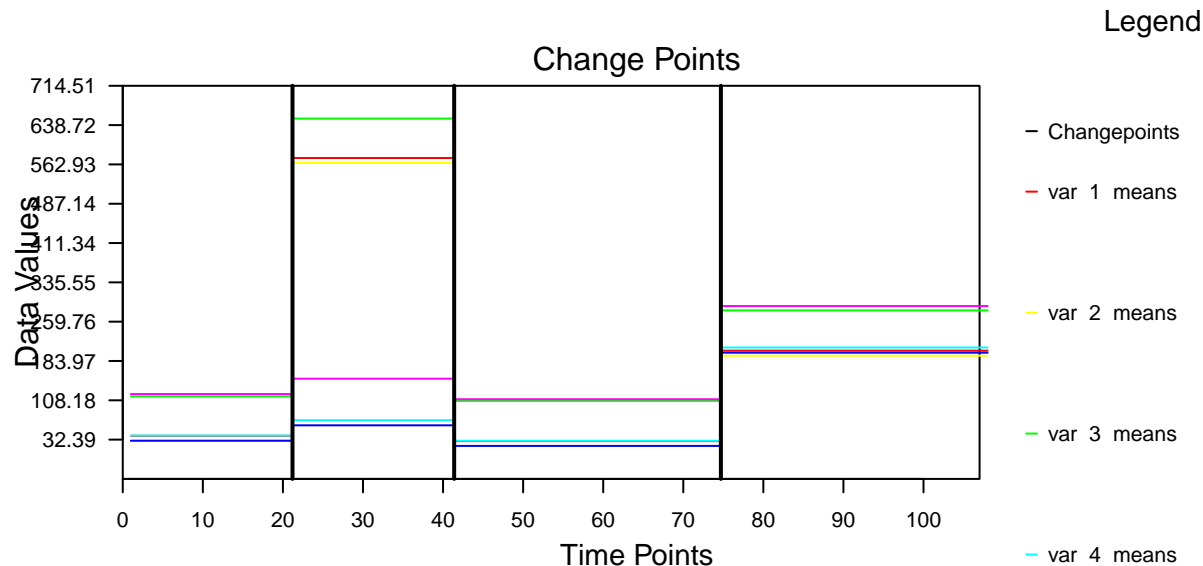


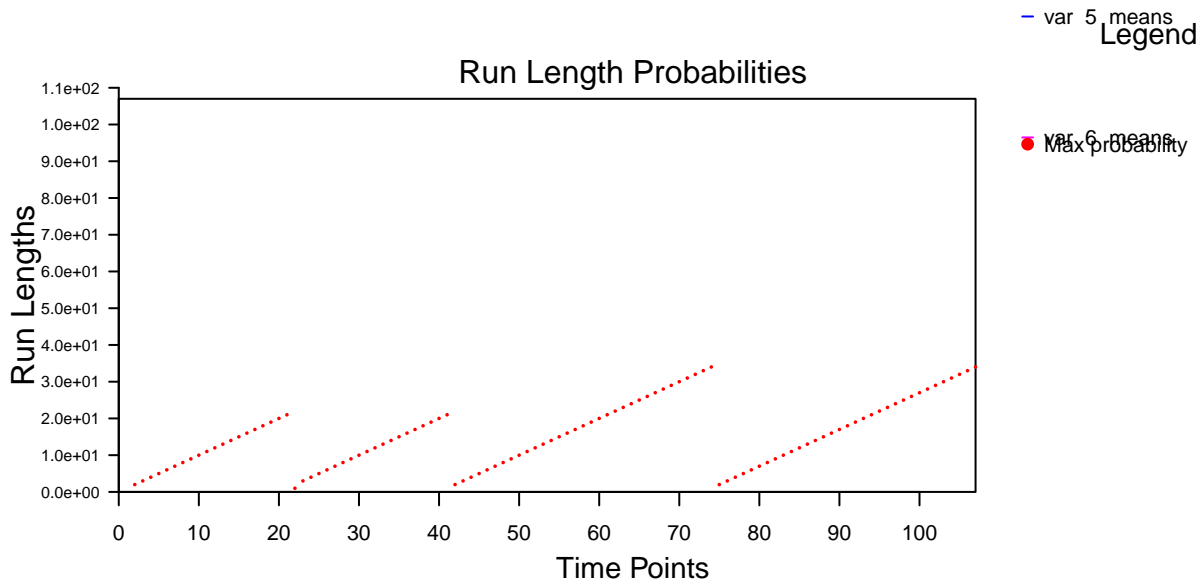
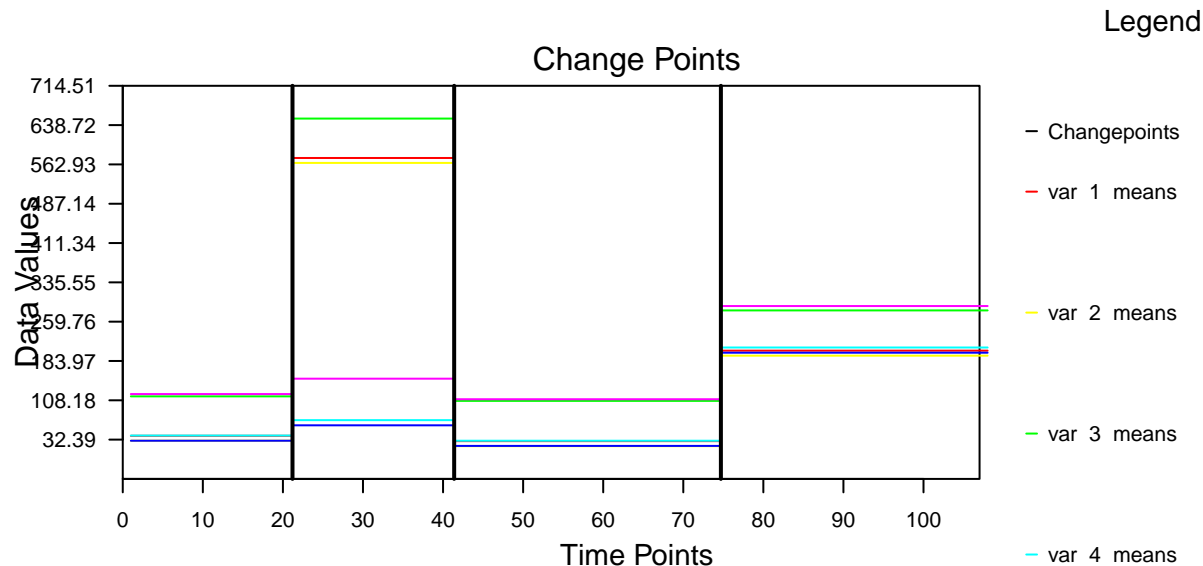
Run Length Probabilities

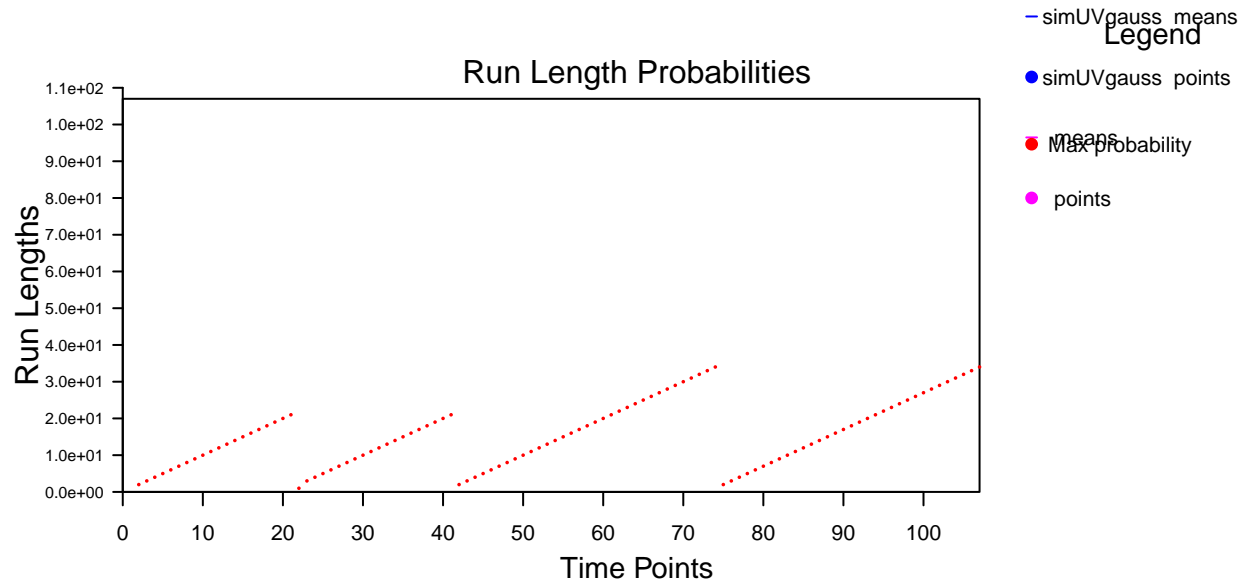
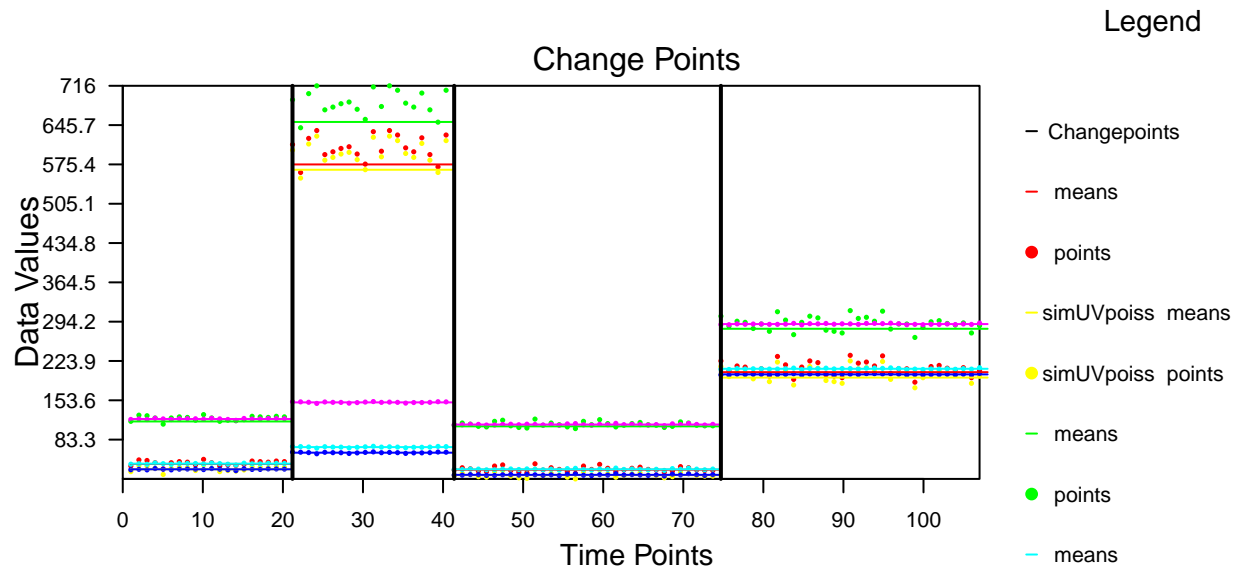


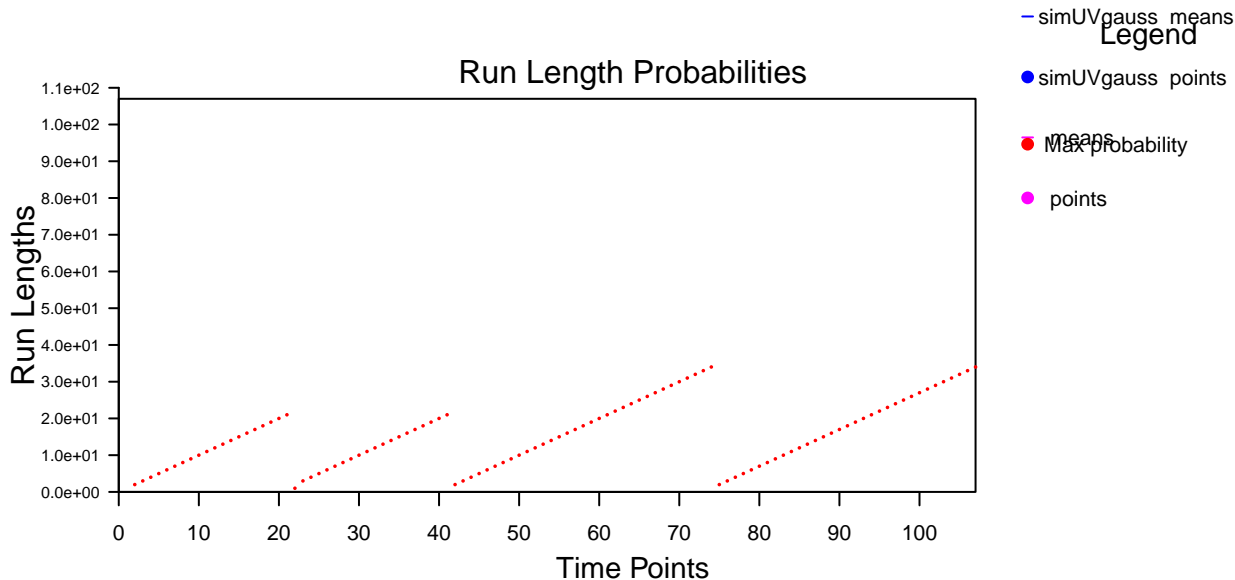
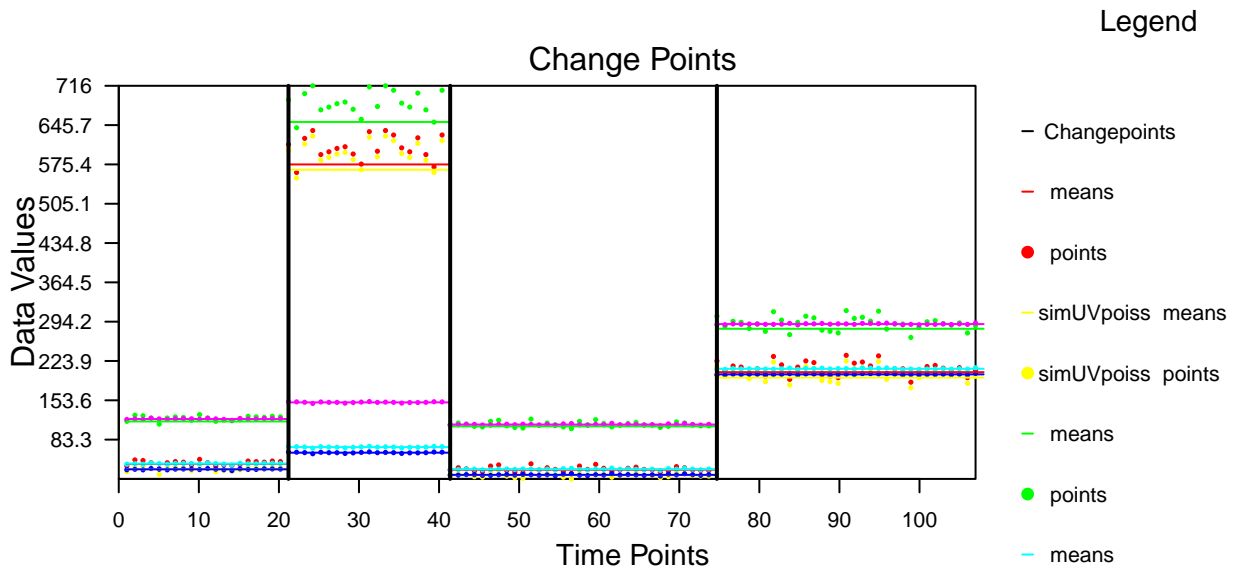


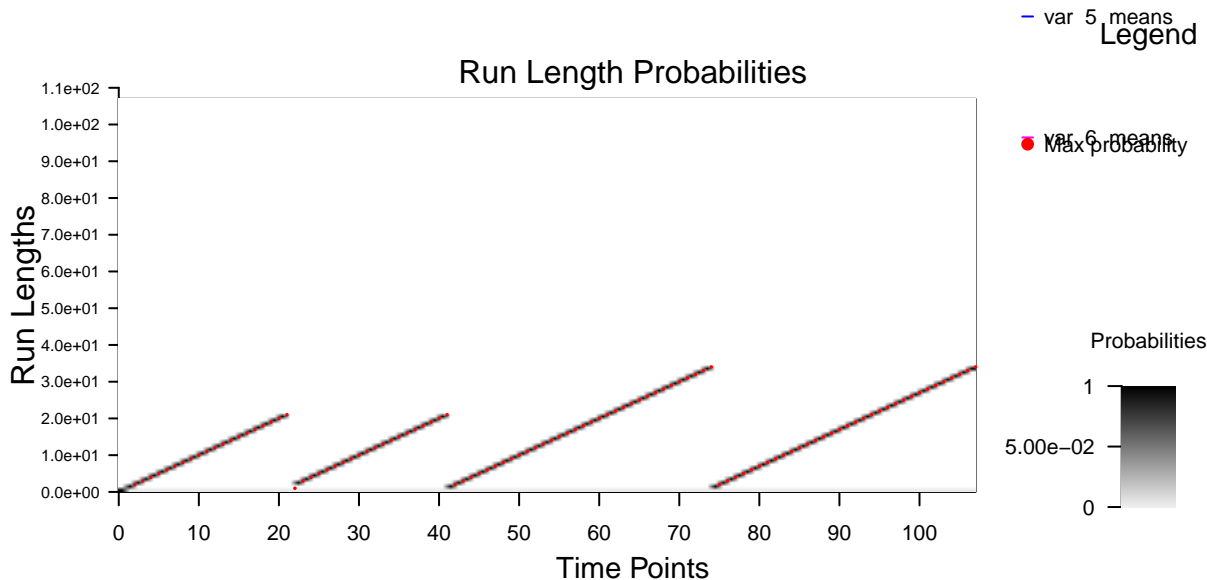
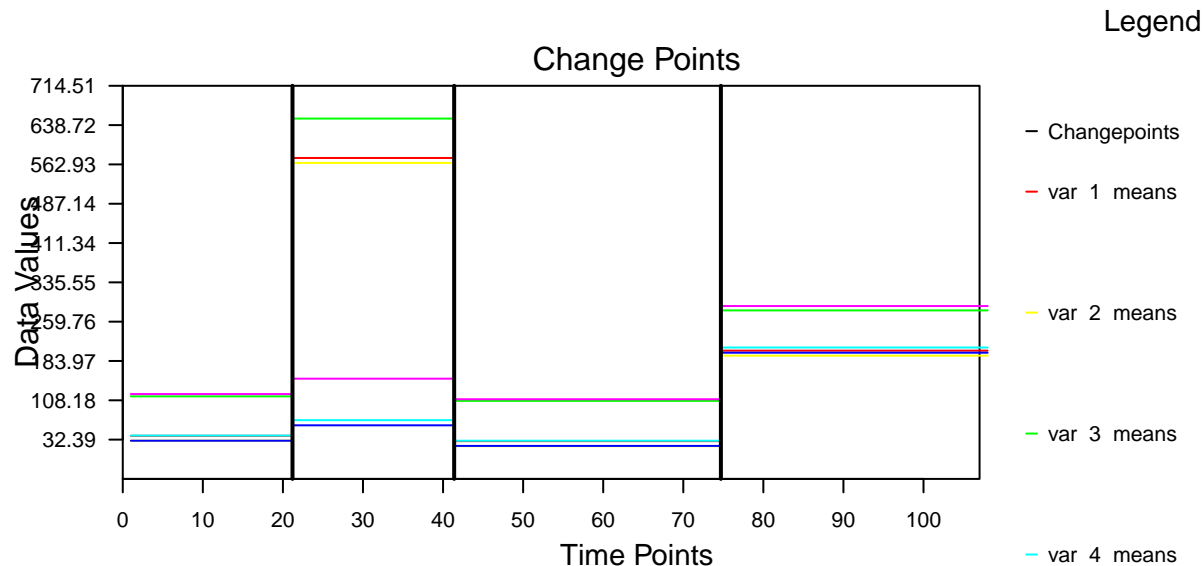


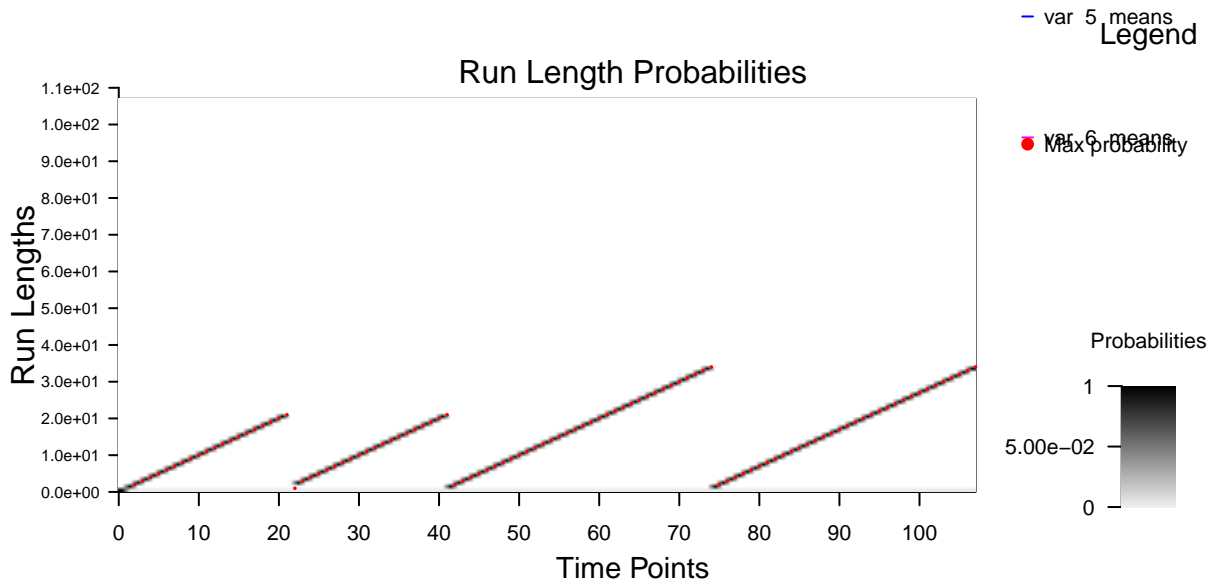
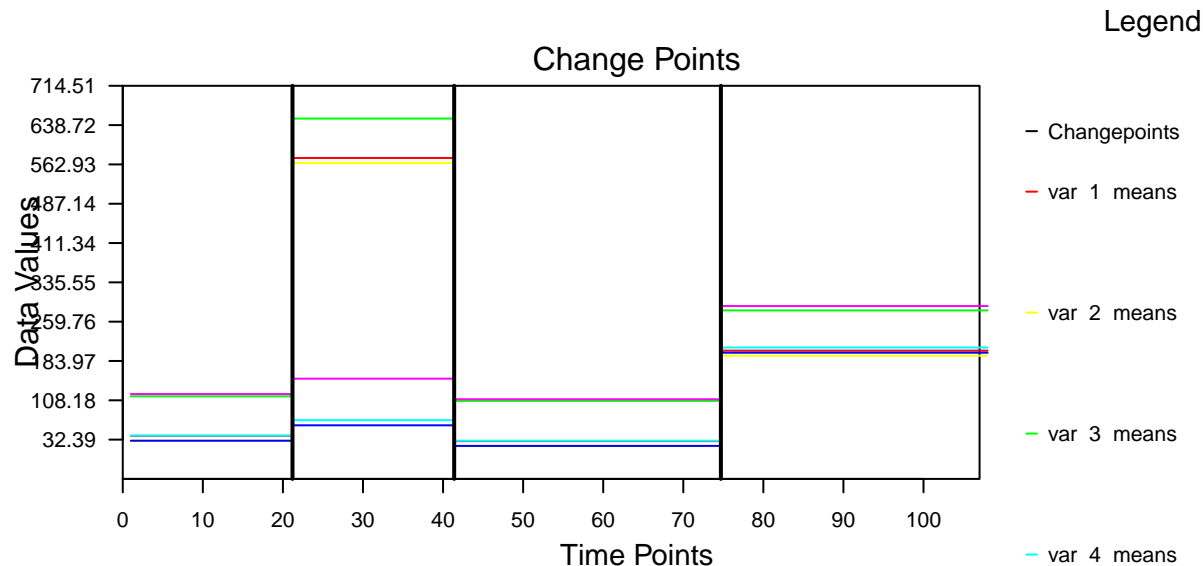


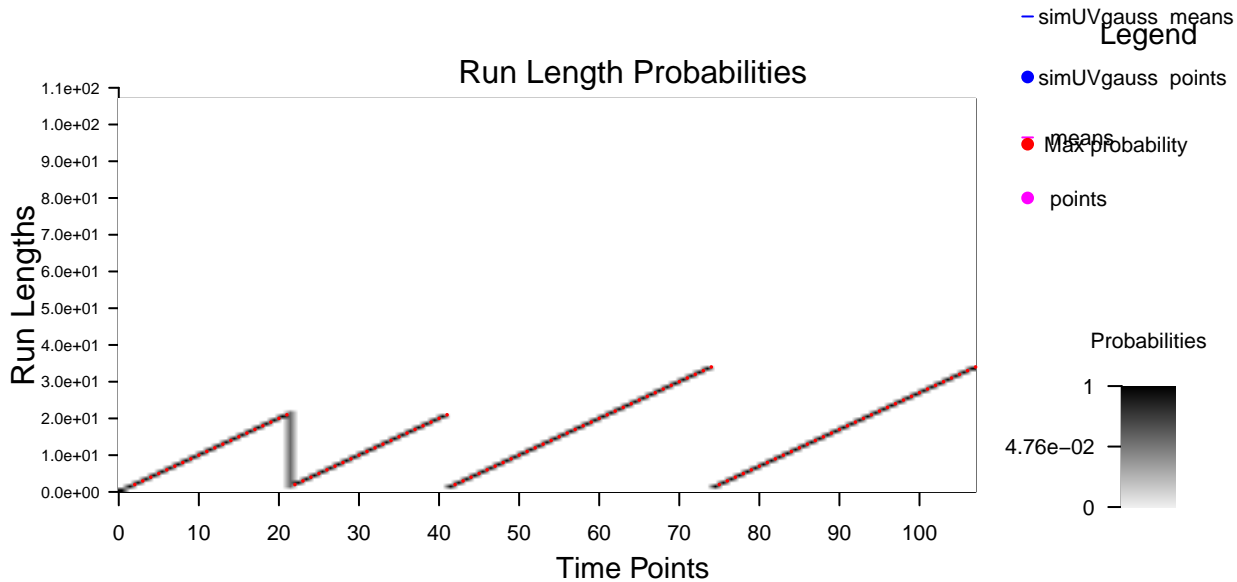
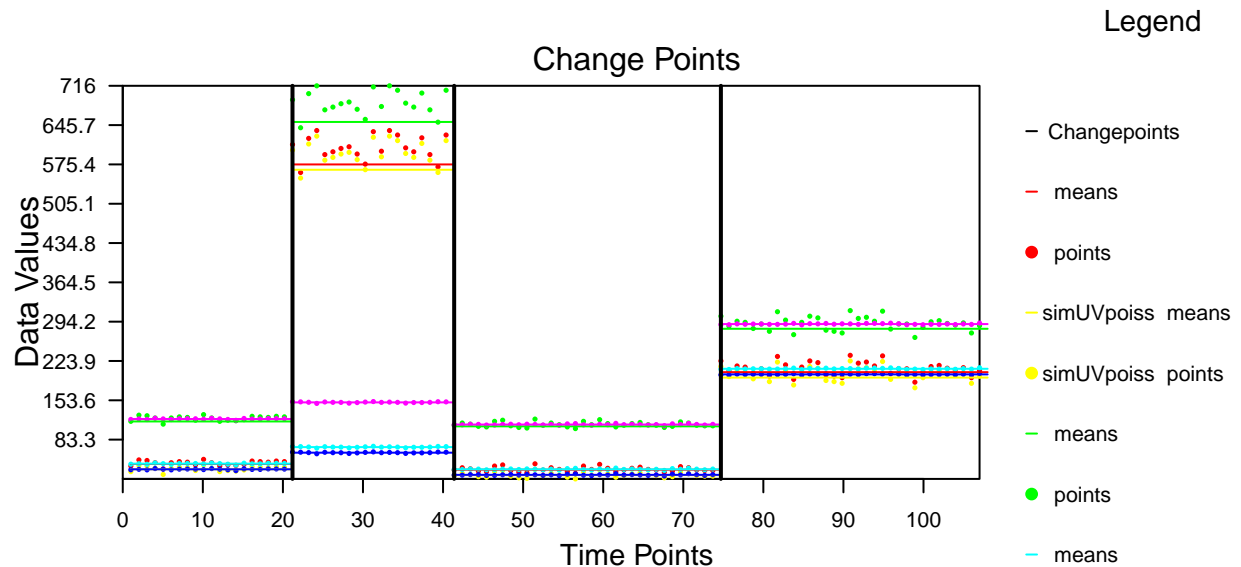


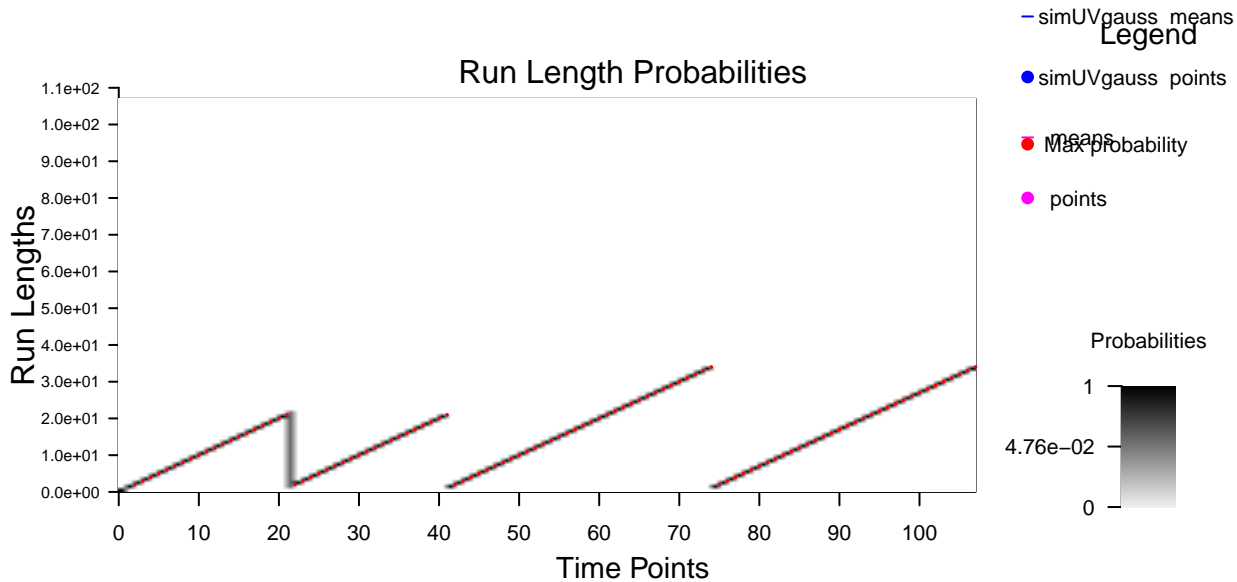
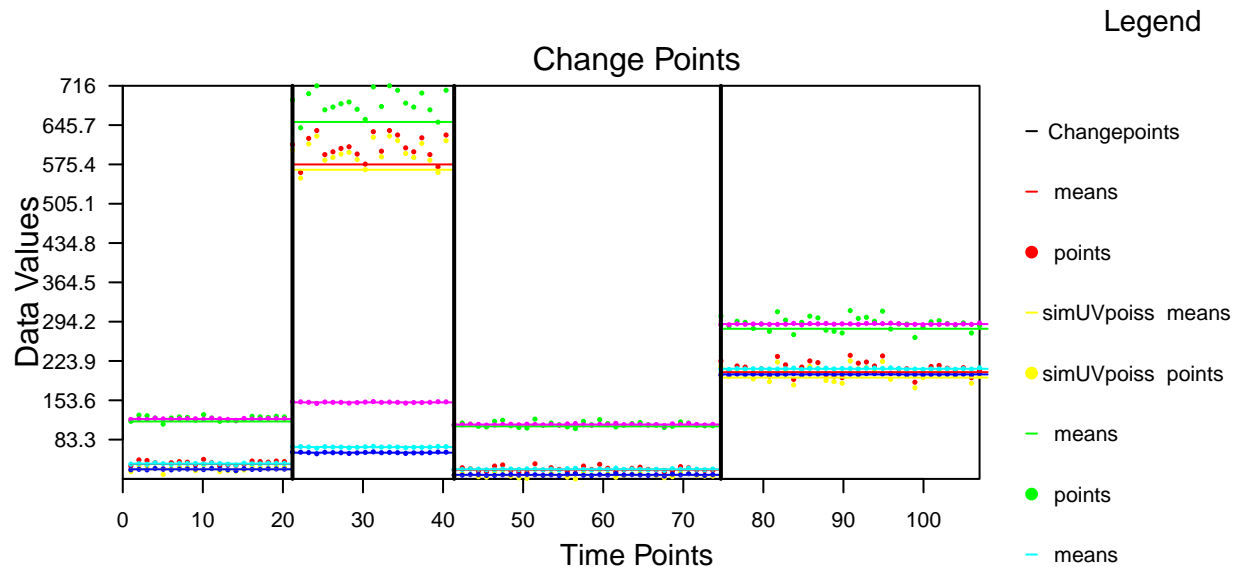


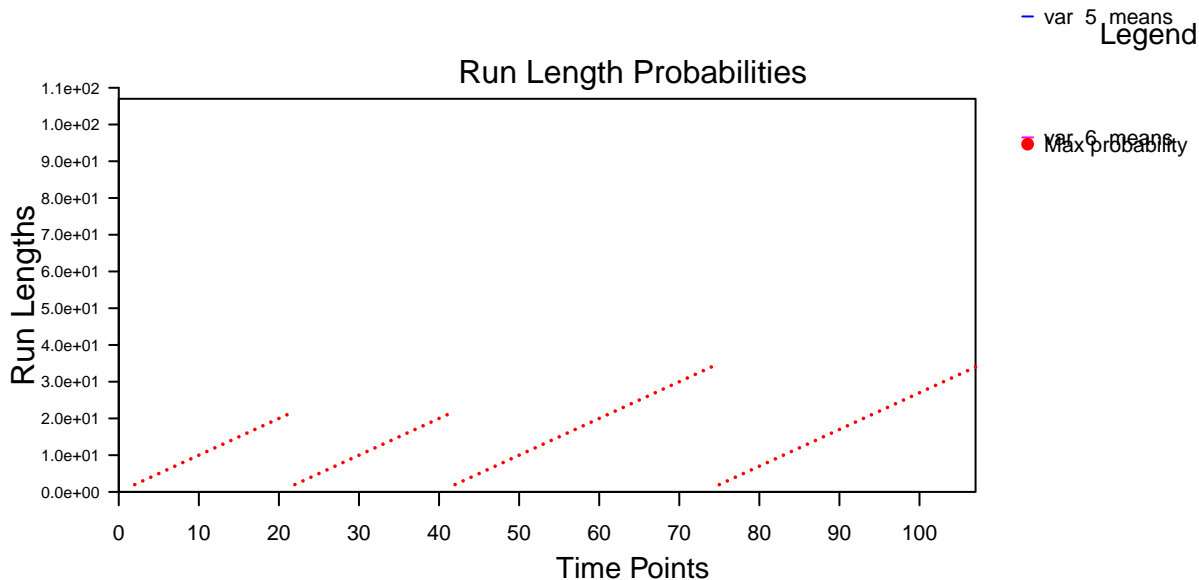
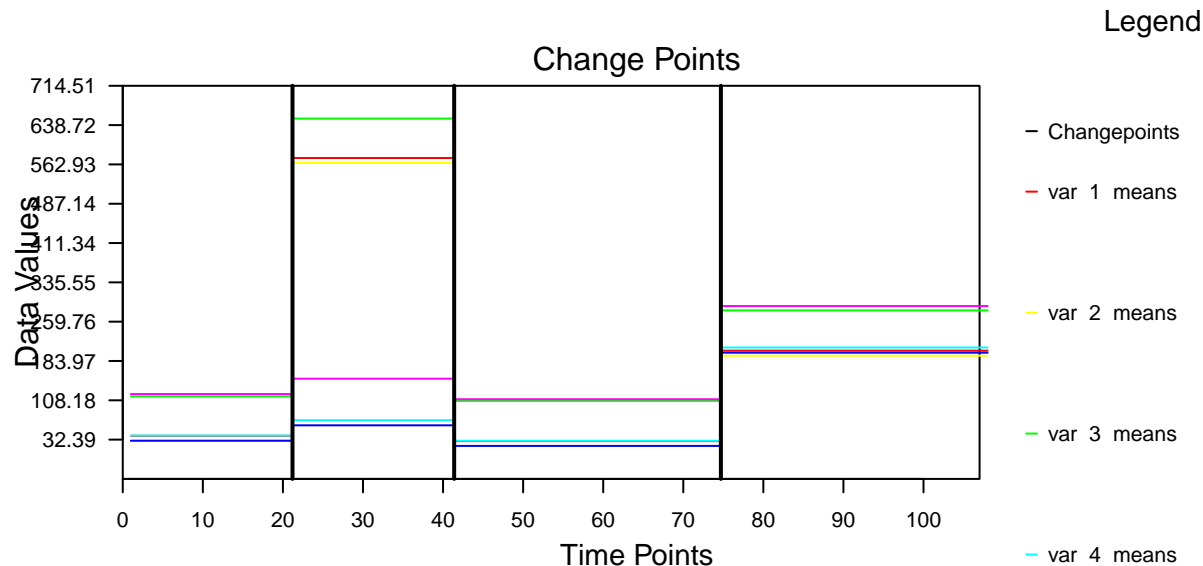


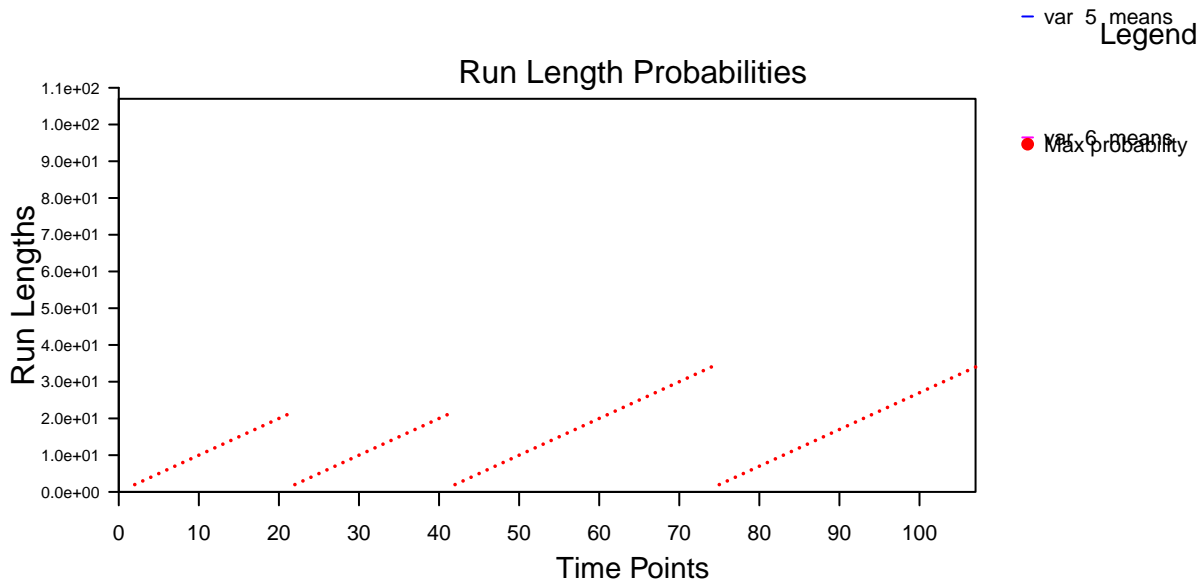
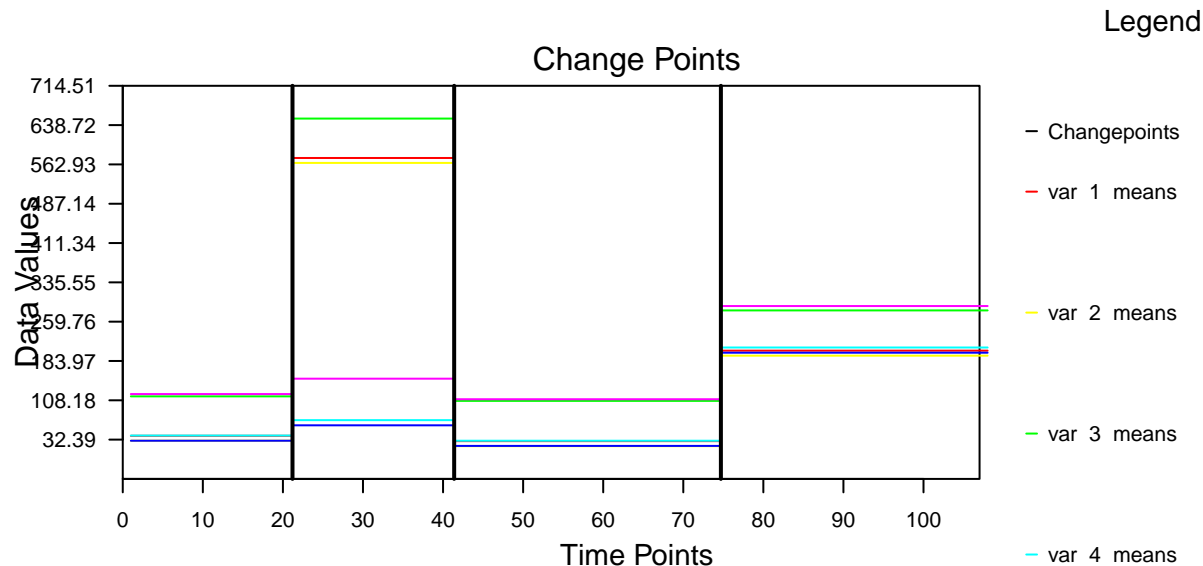


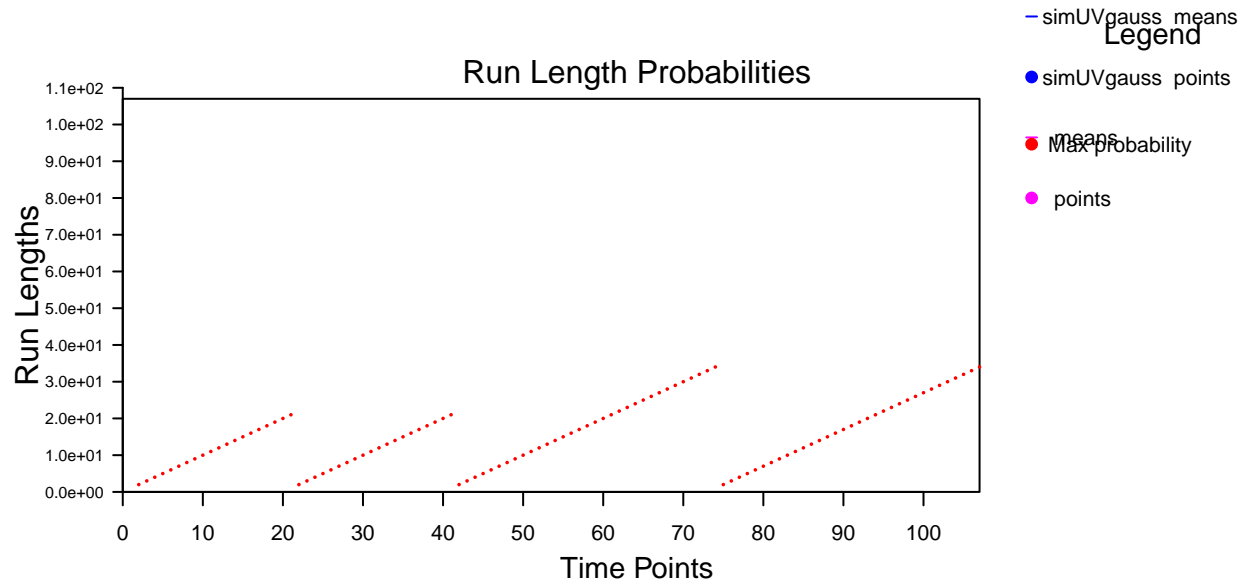
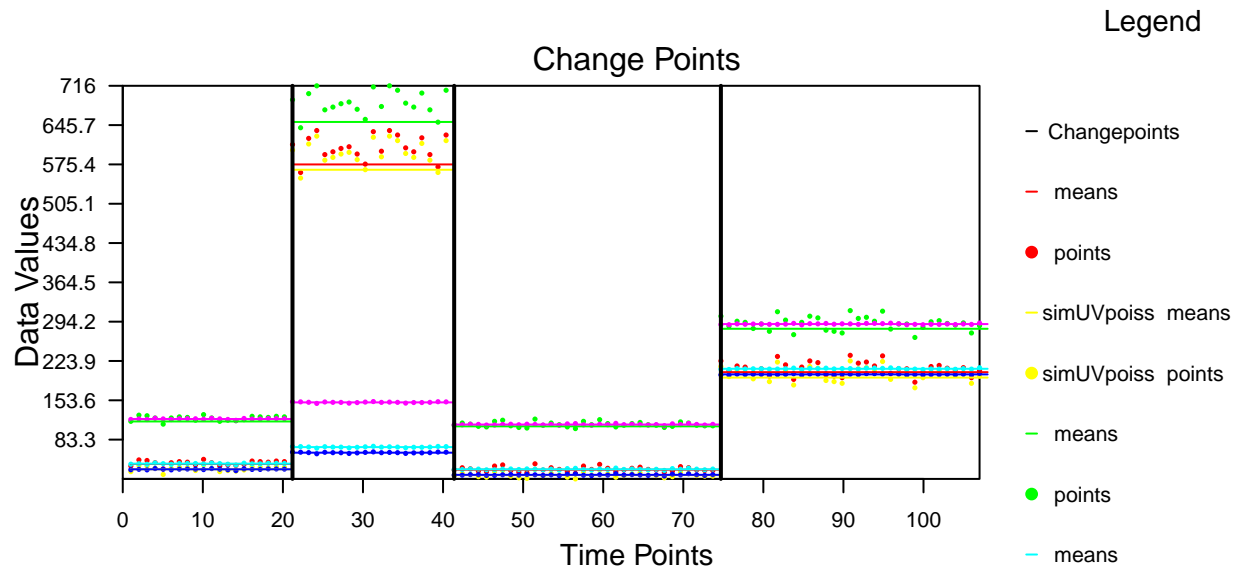


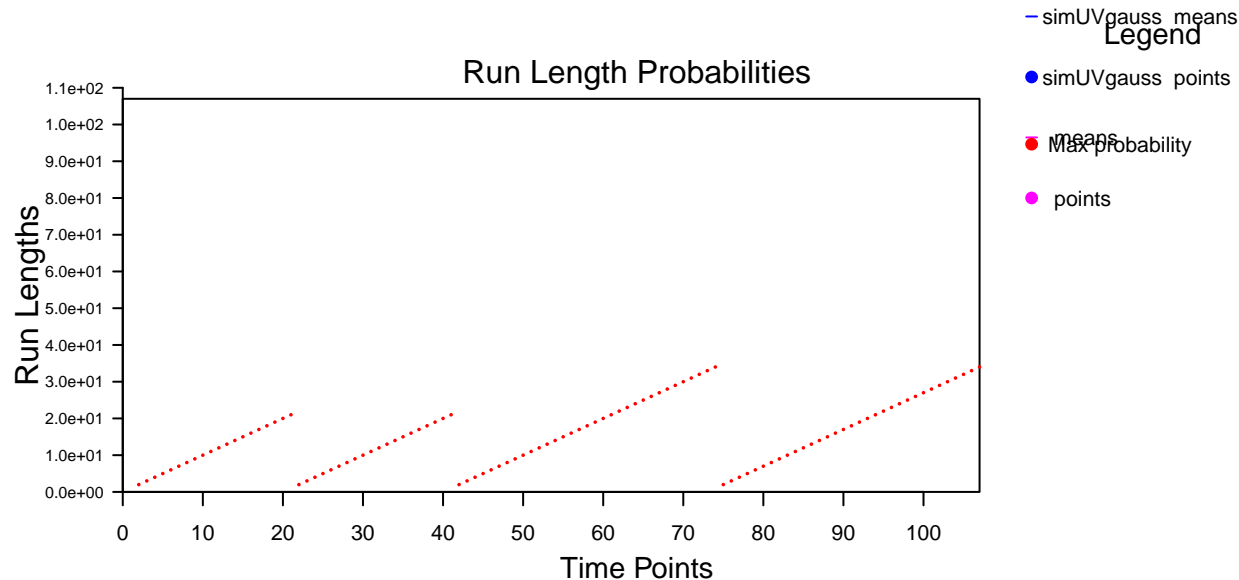
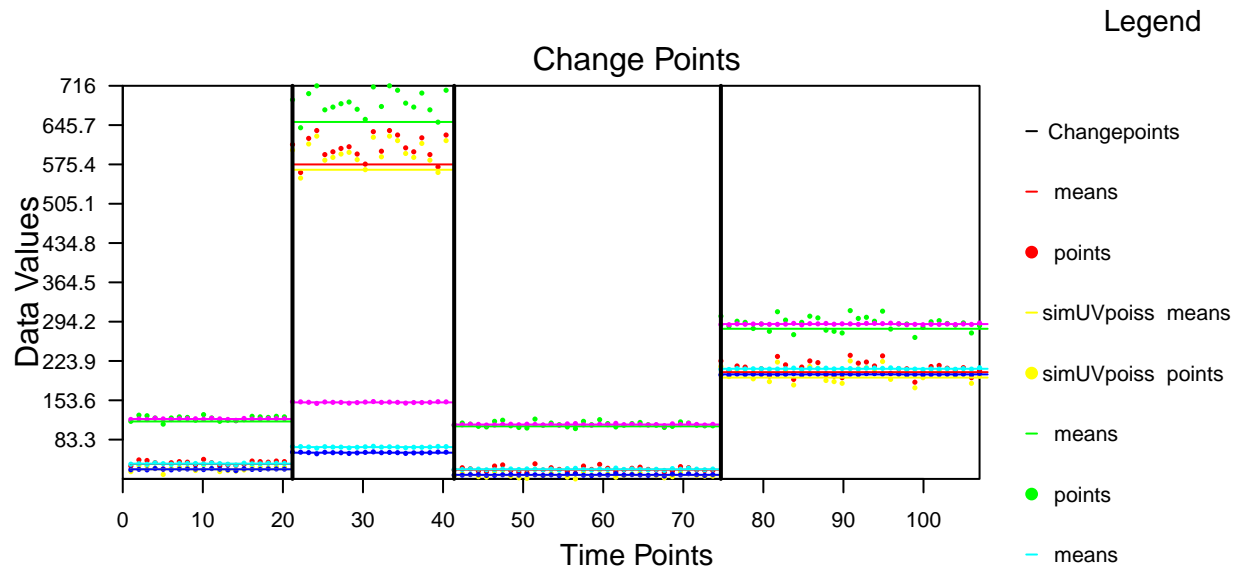


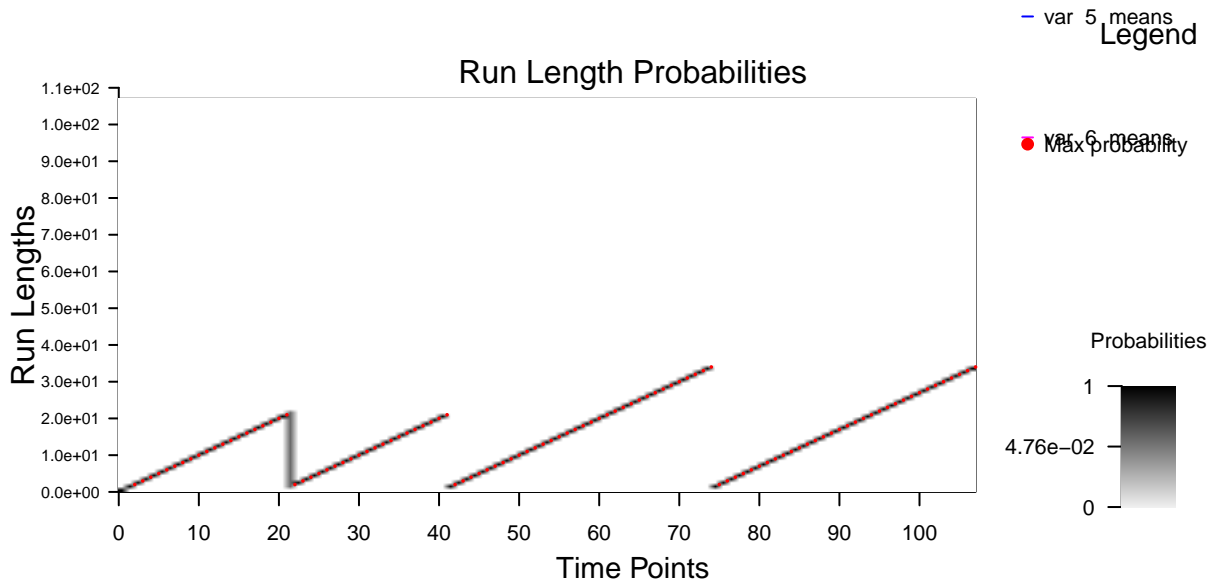
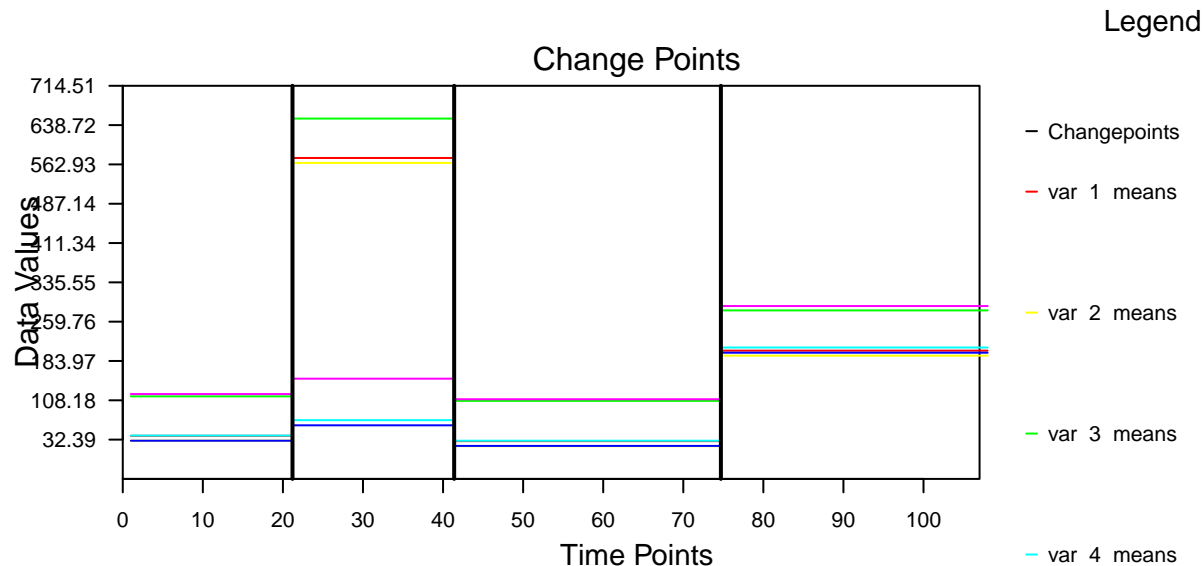


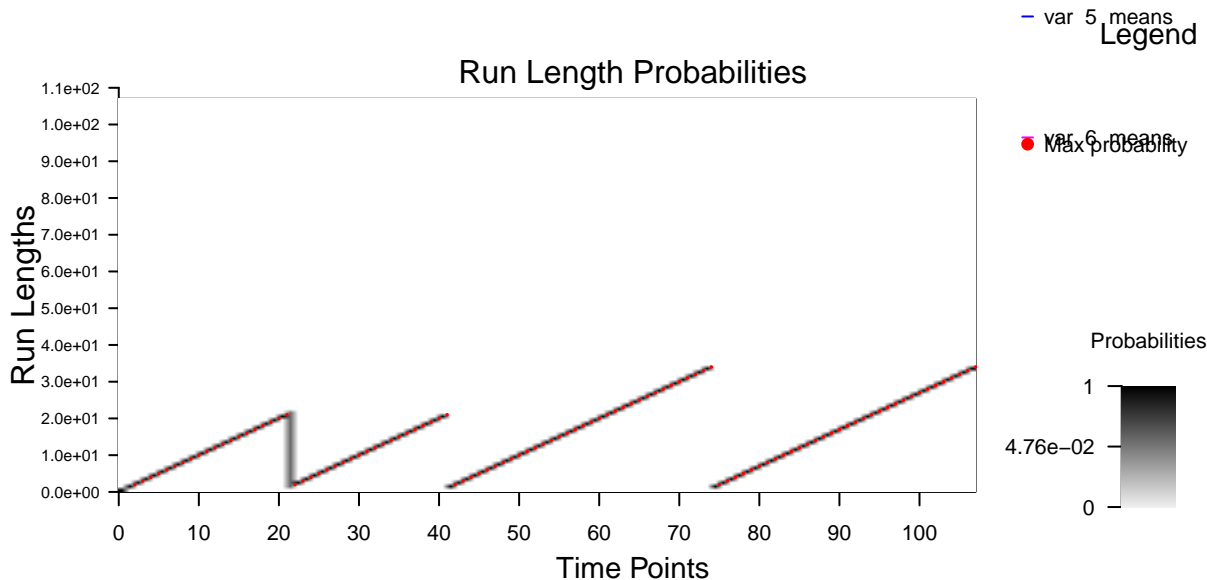
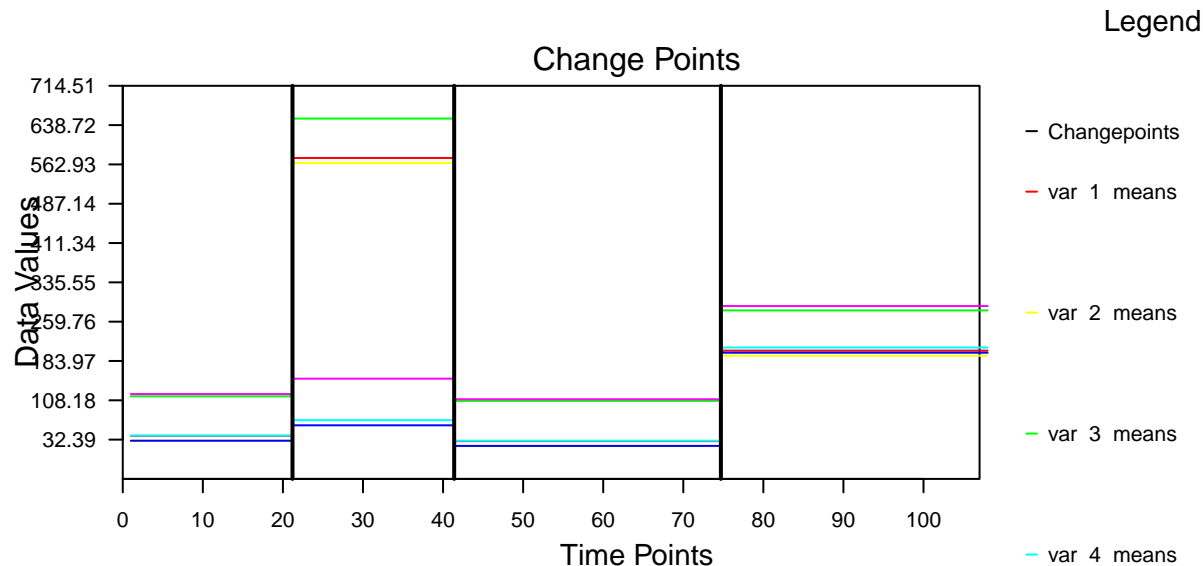


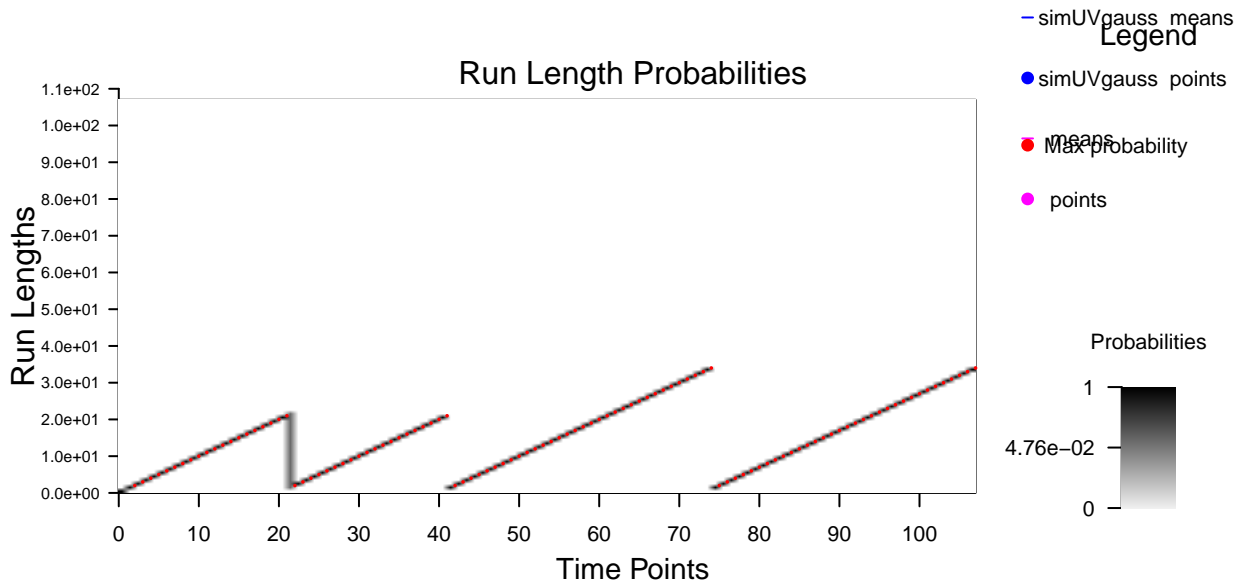
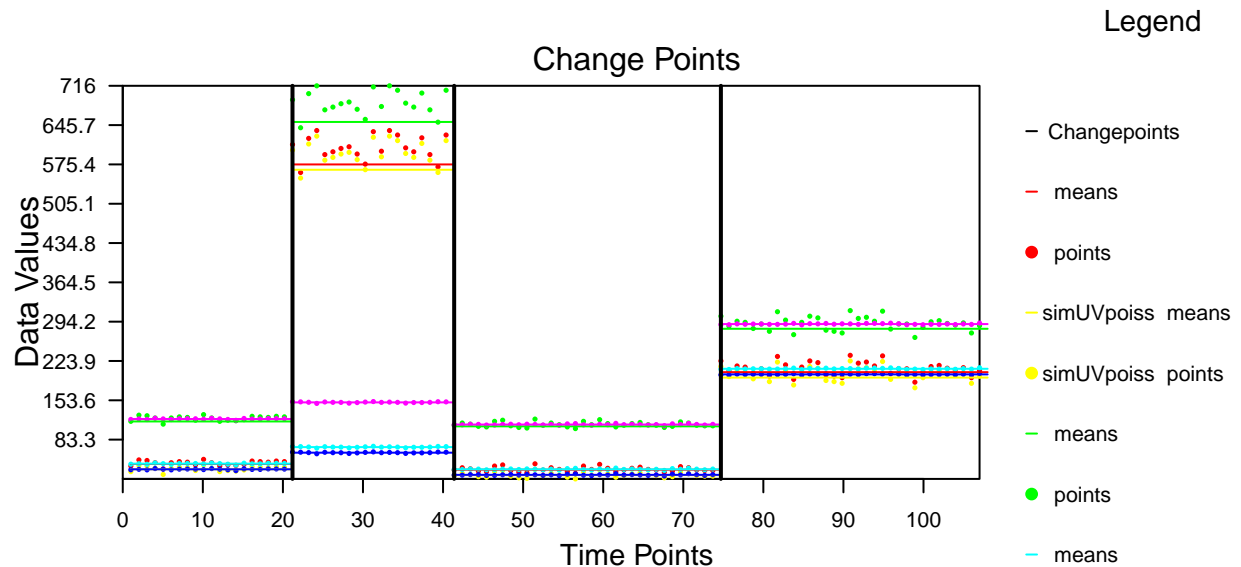


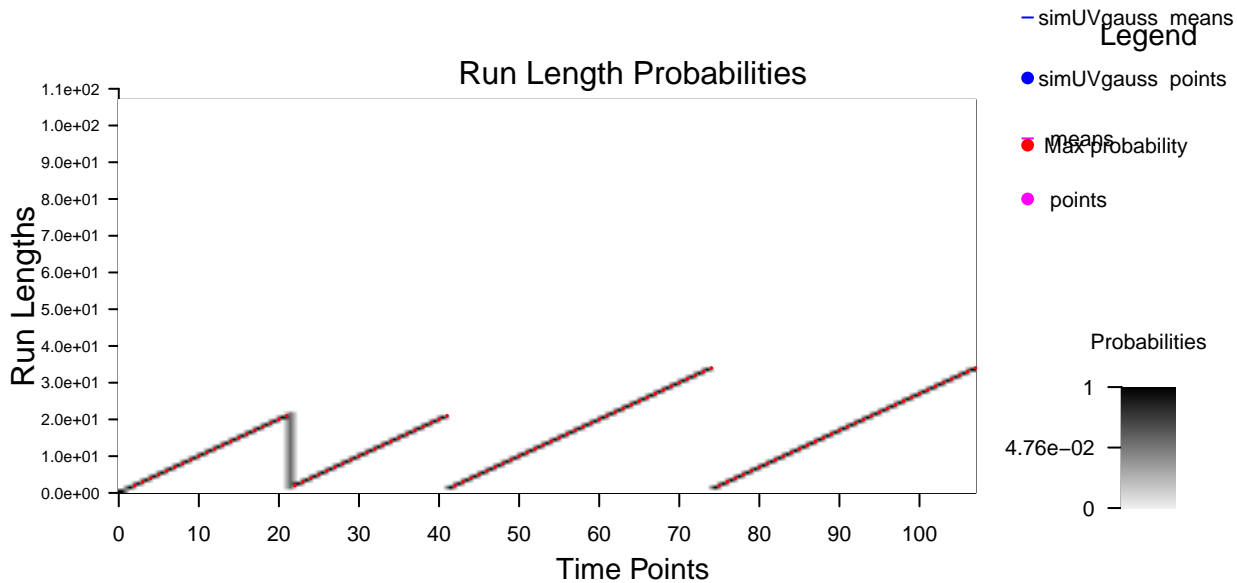
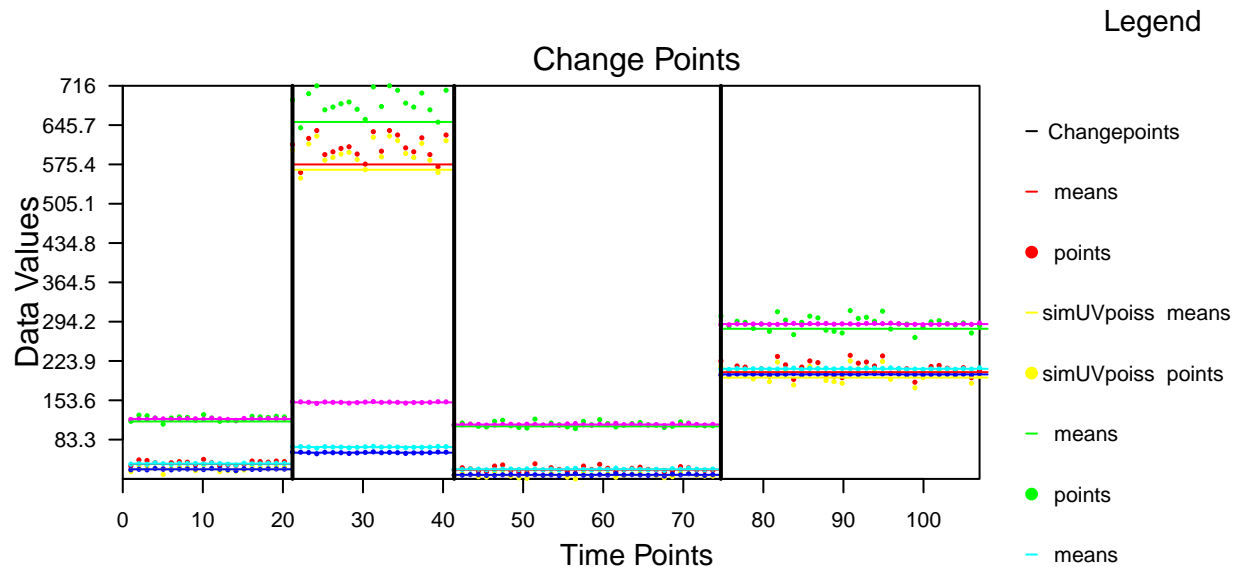


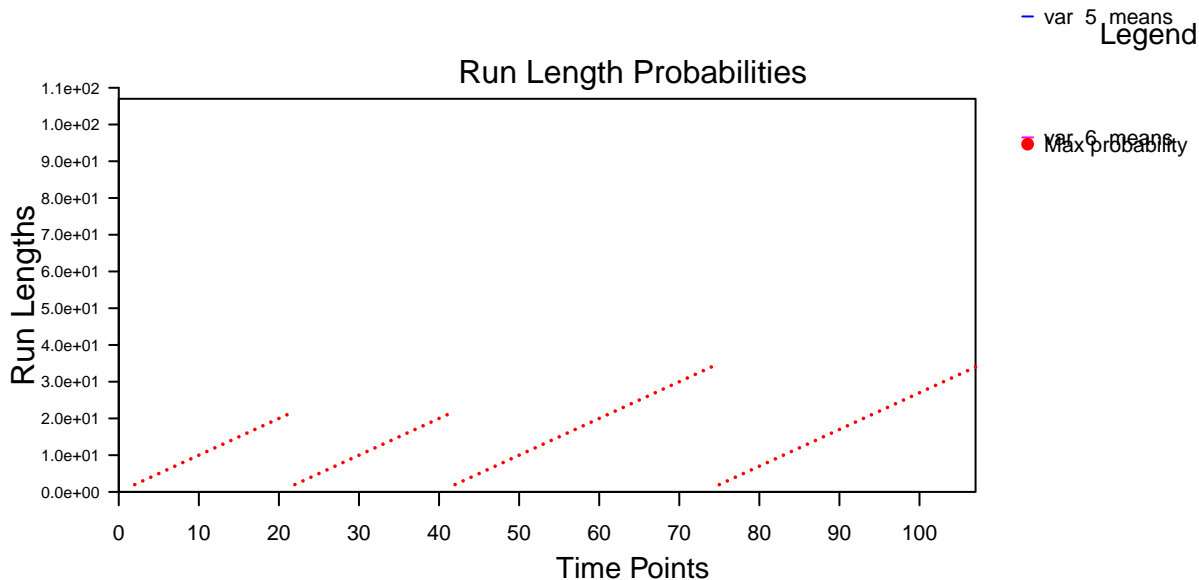
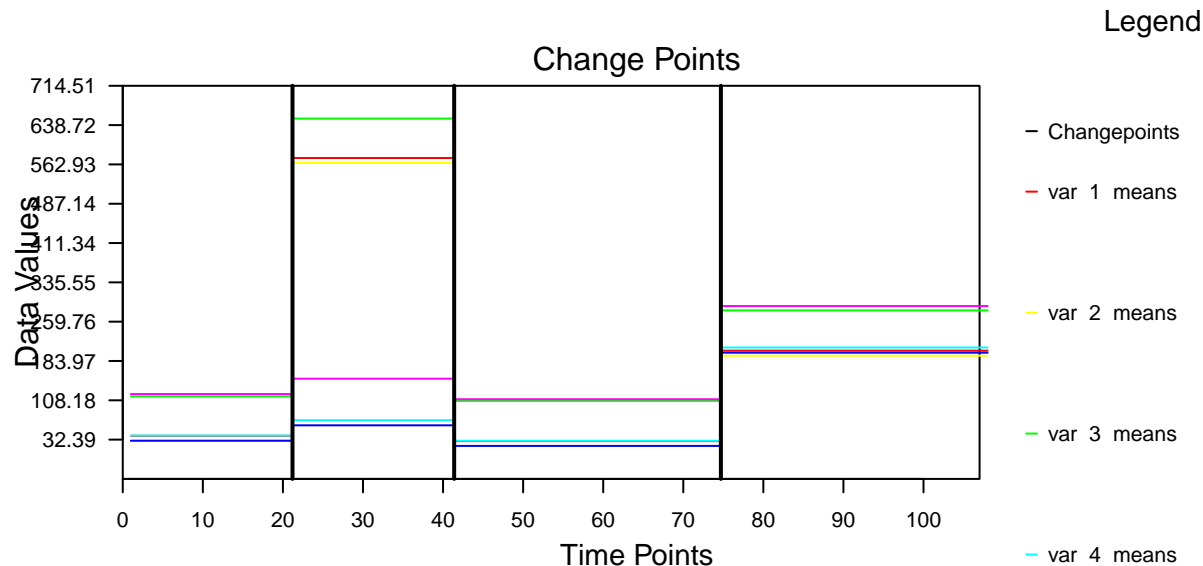


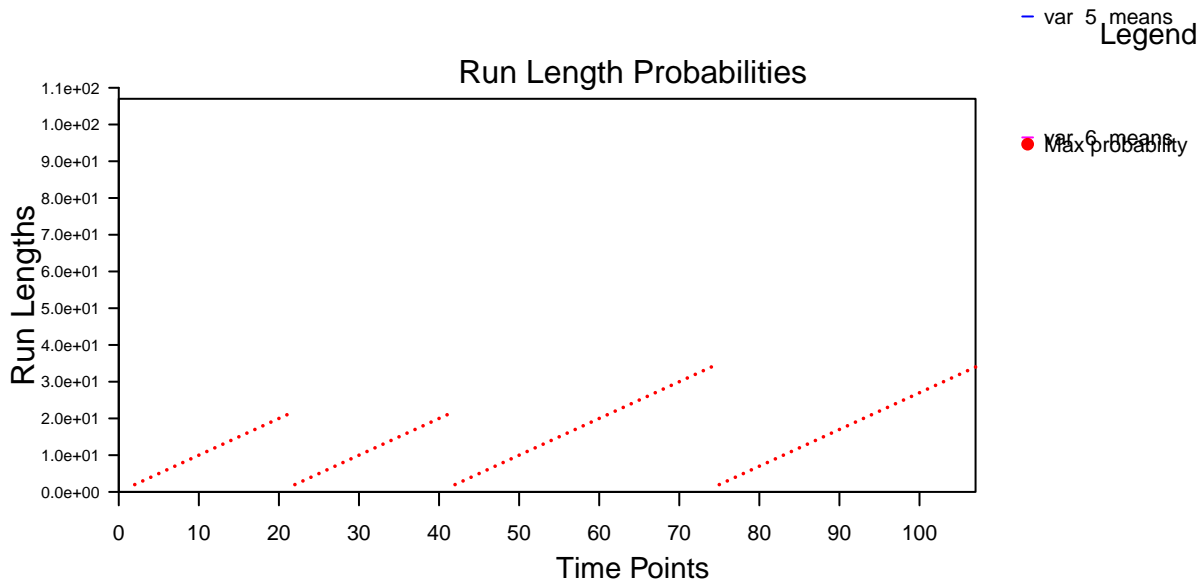
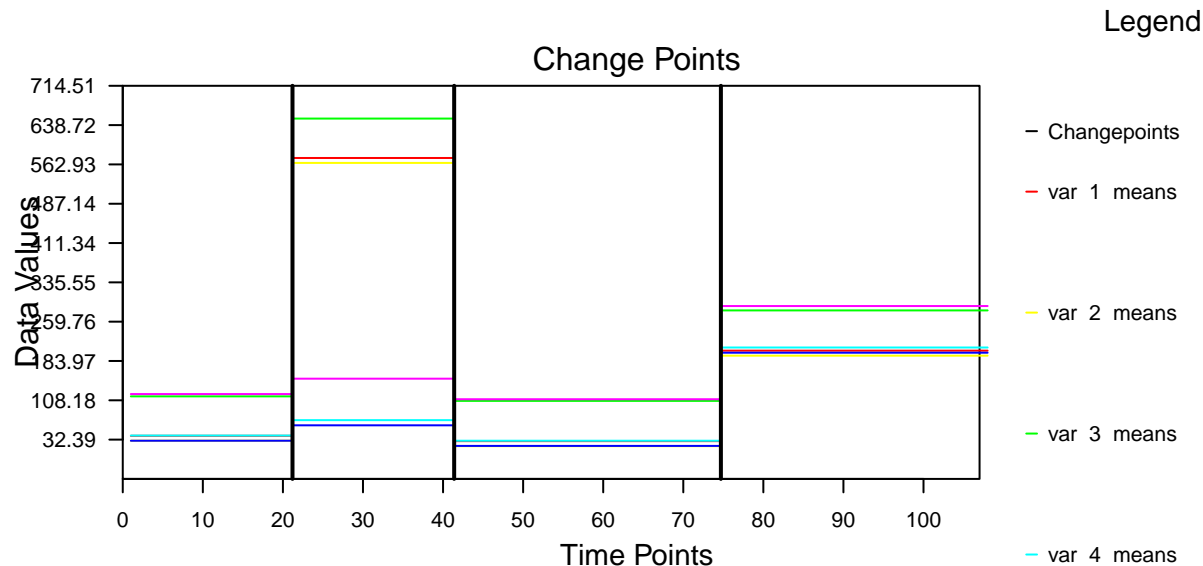


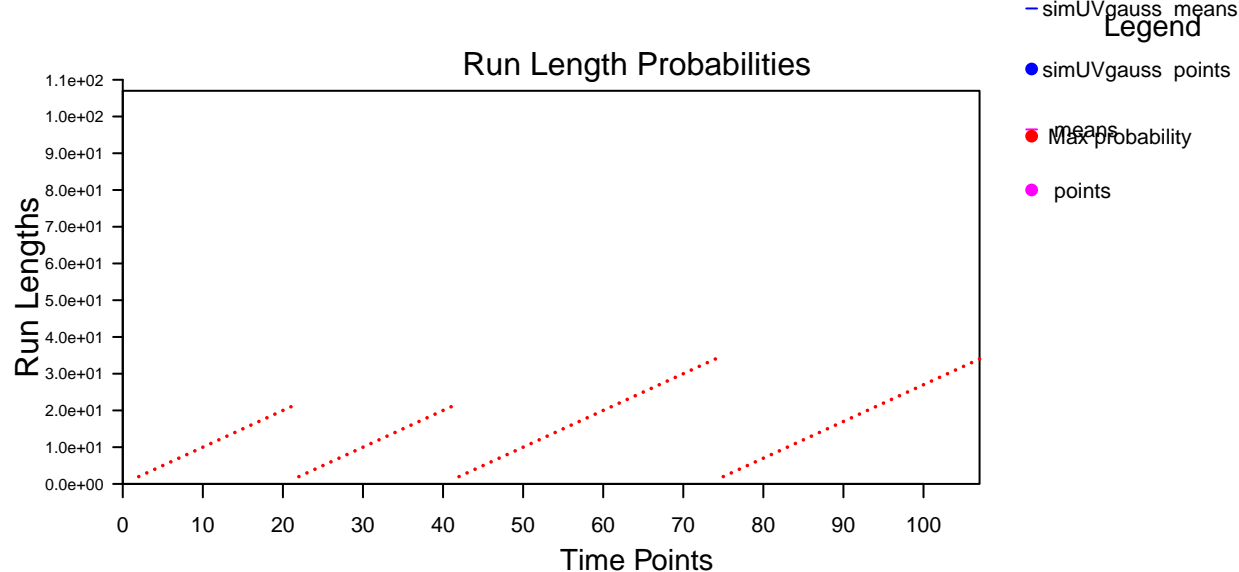
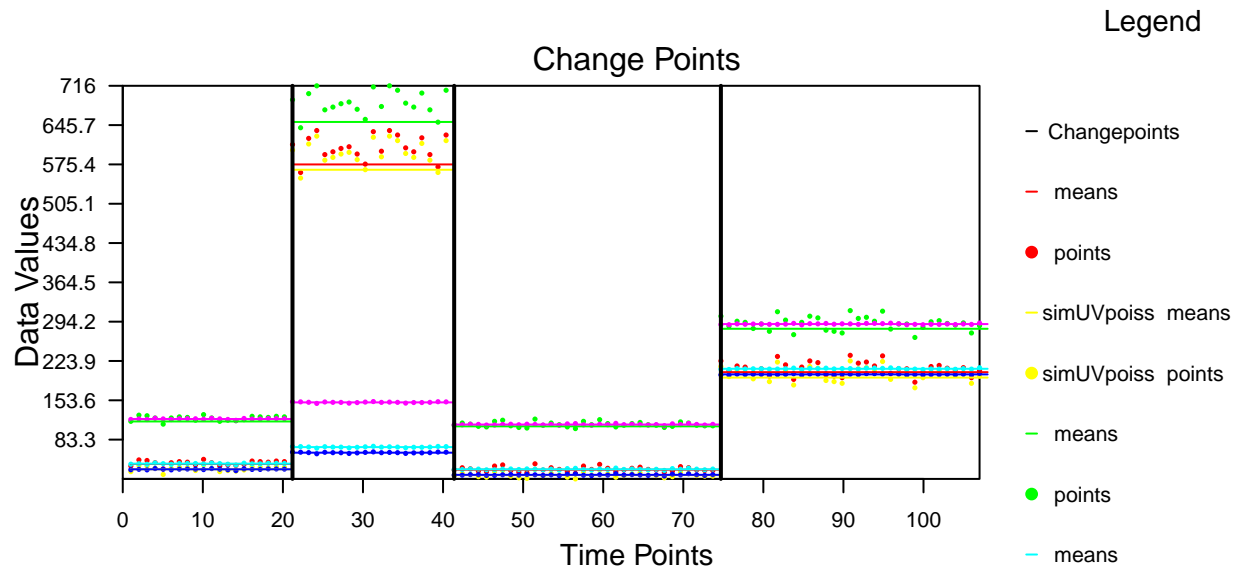


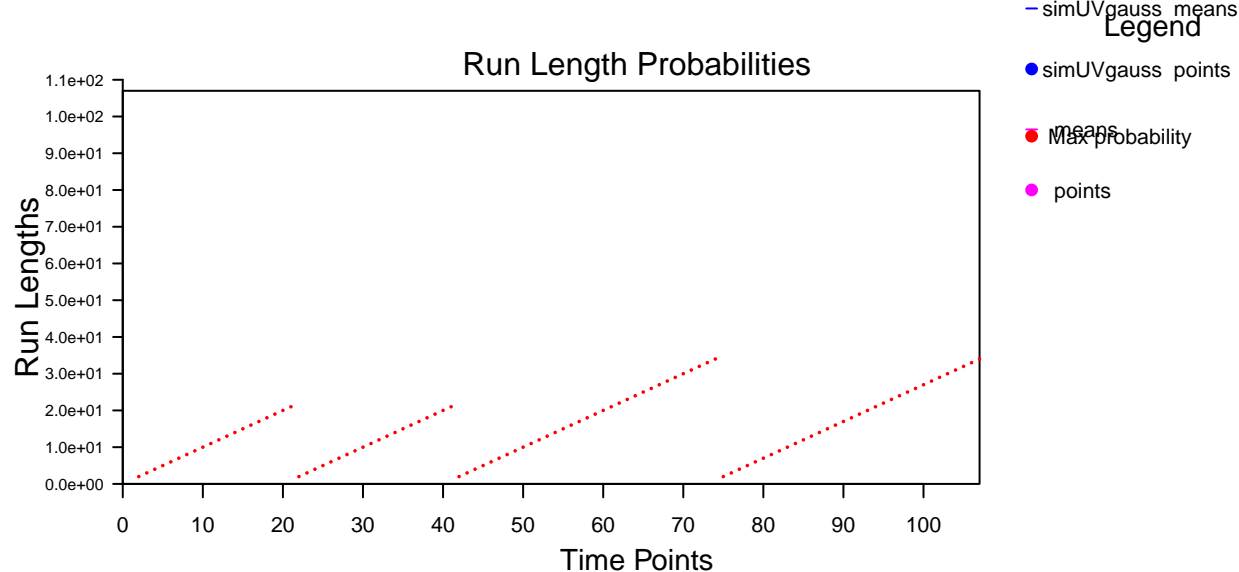
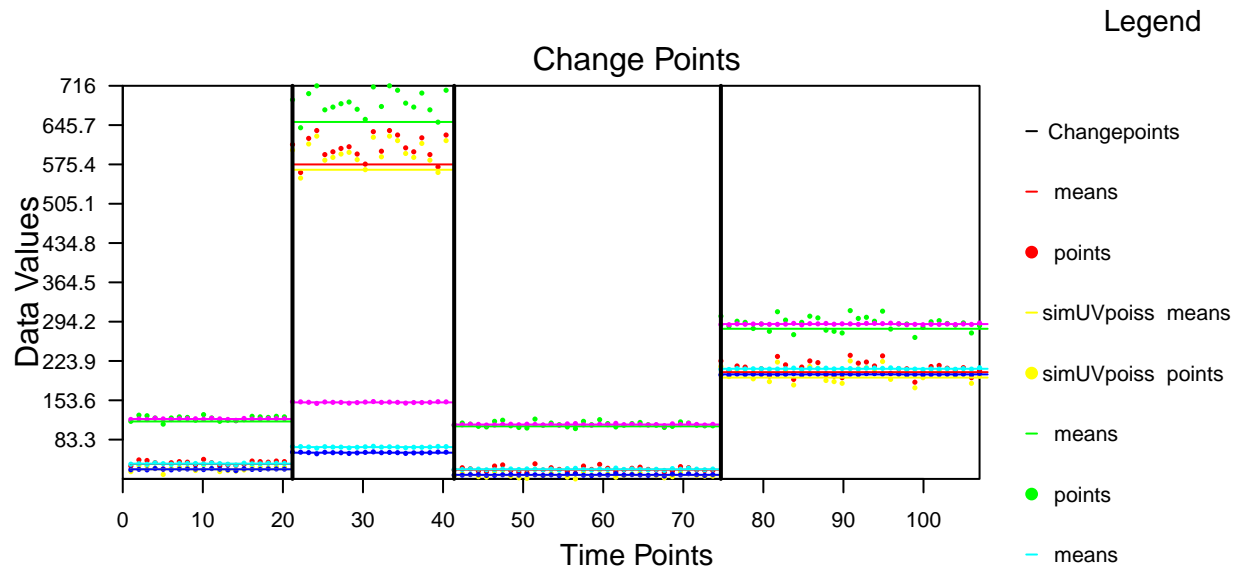


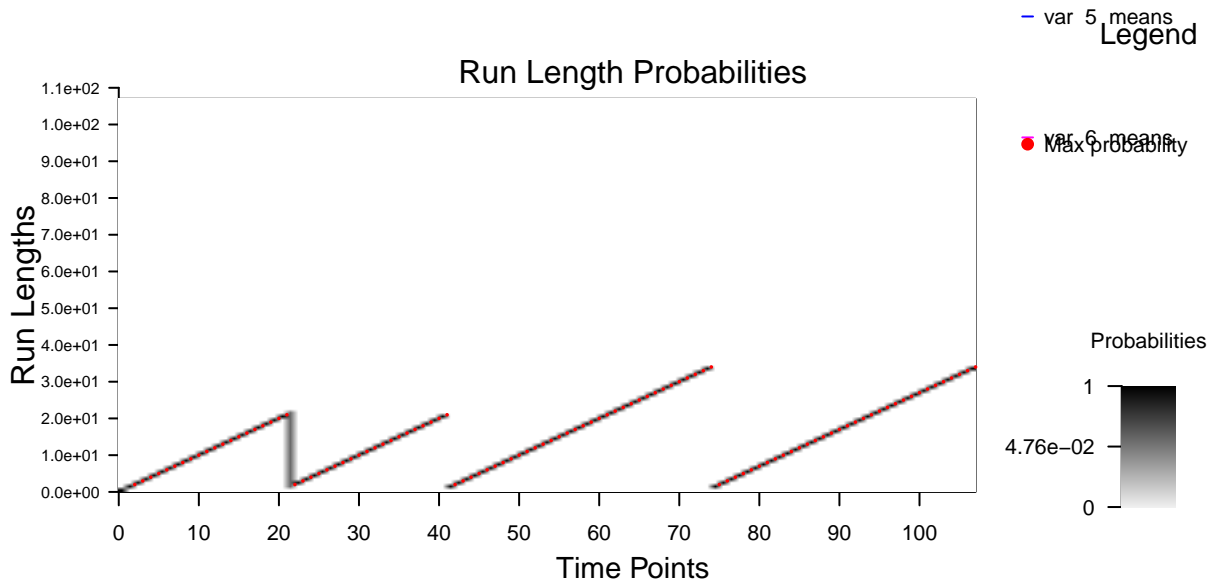
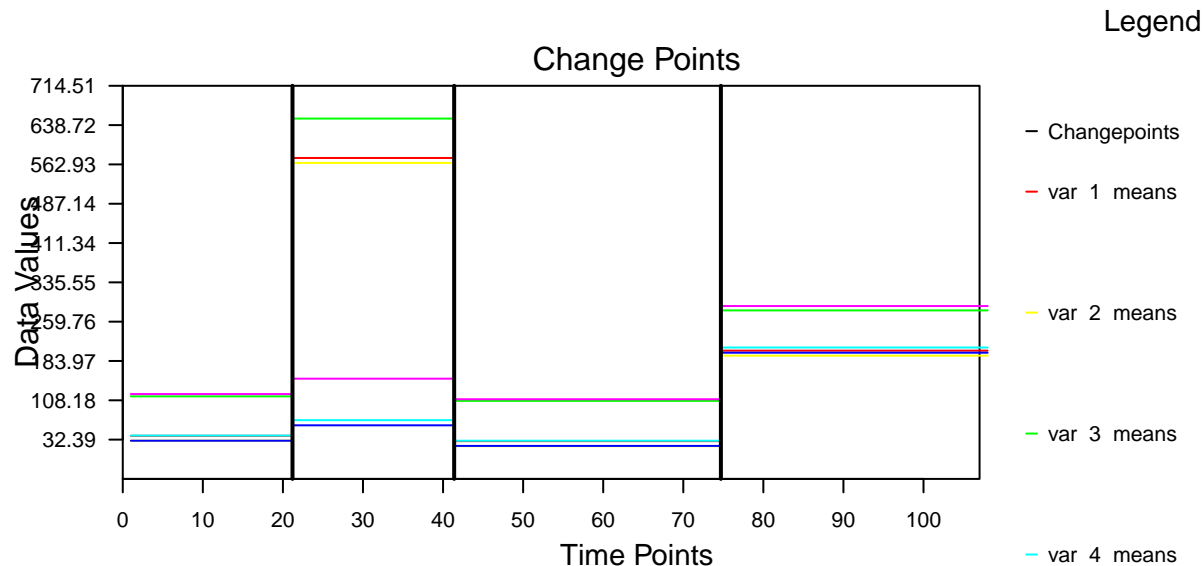


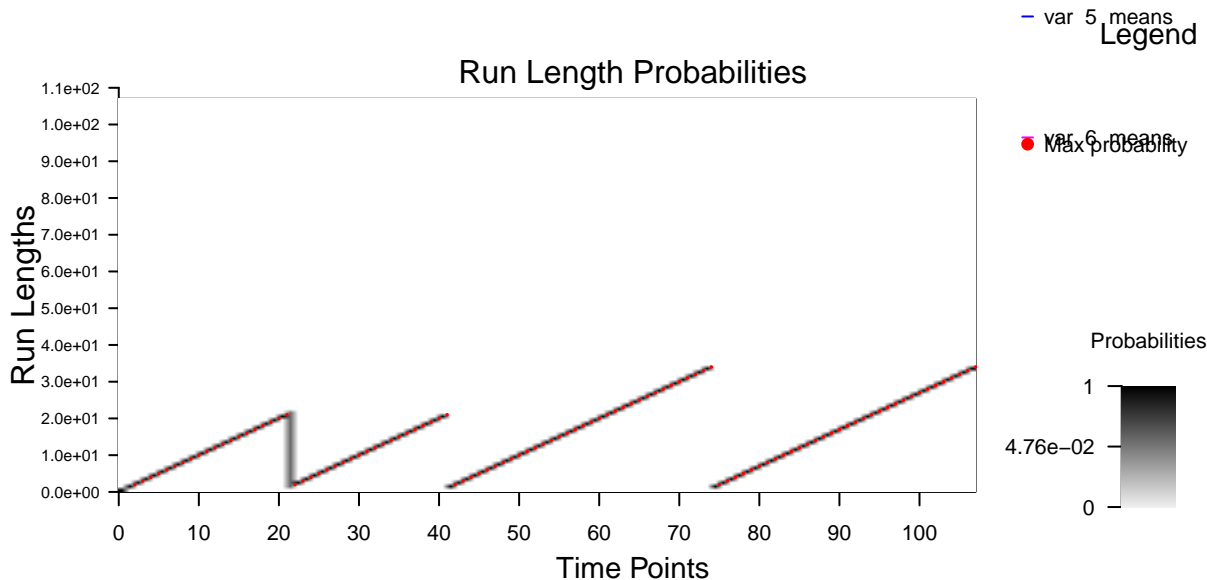
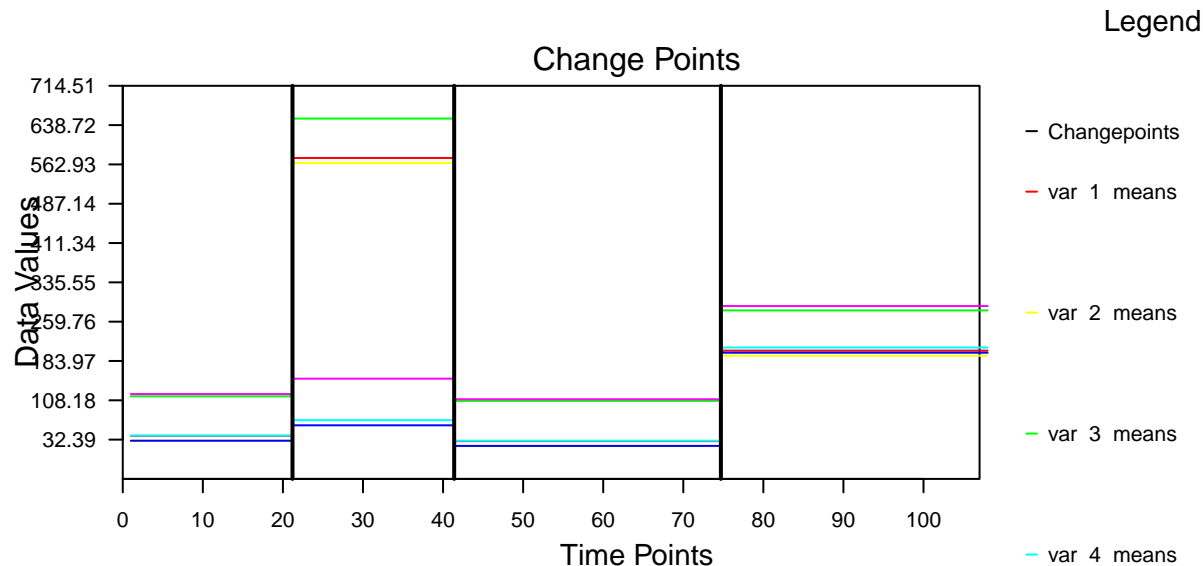


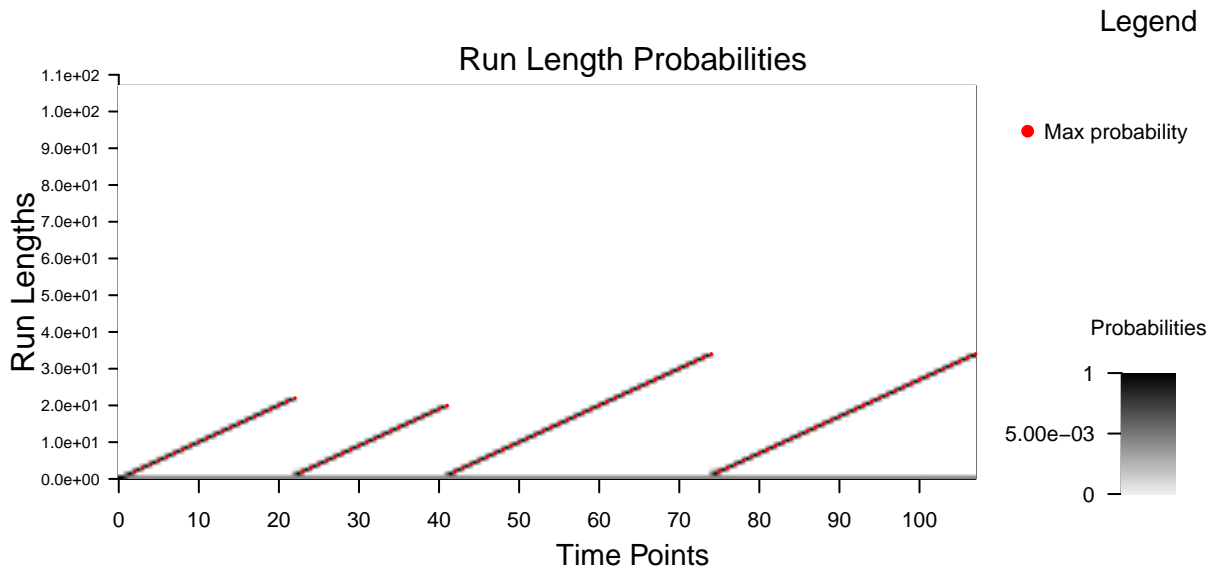
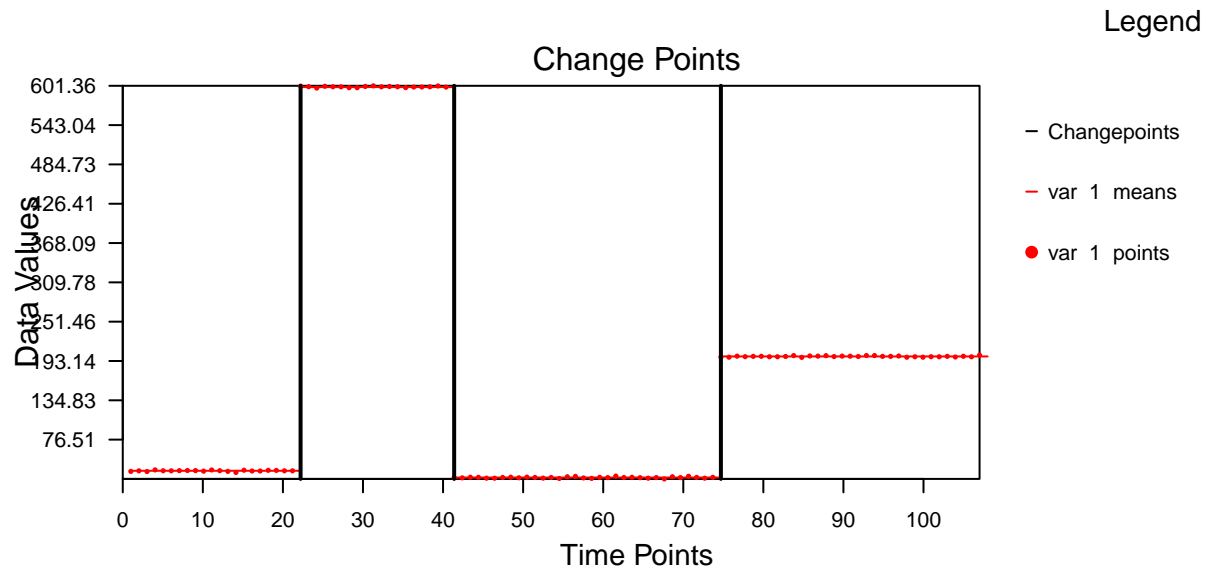


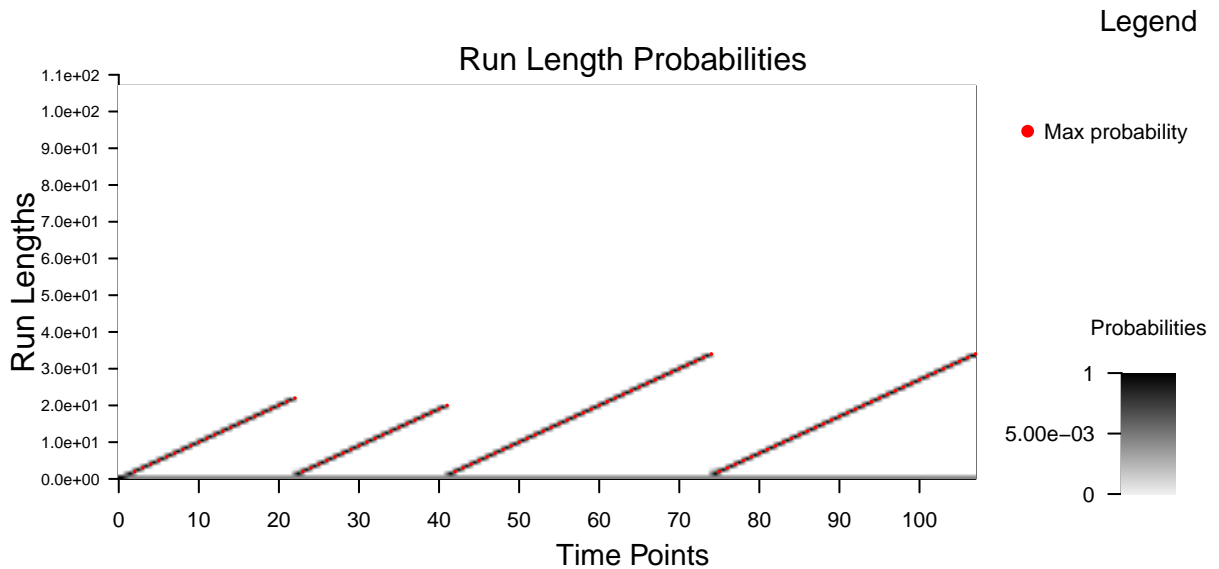
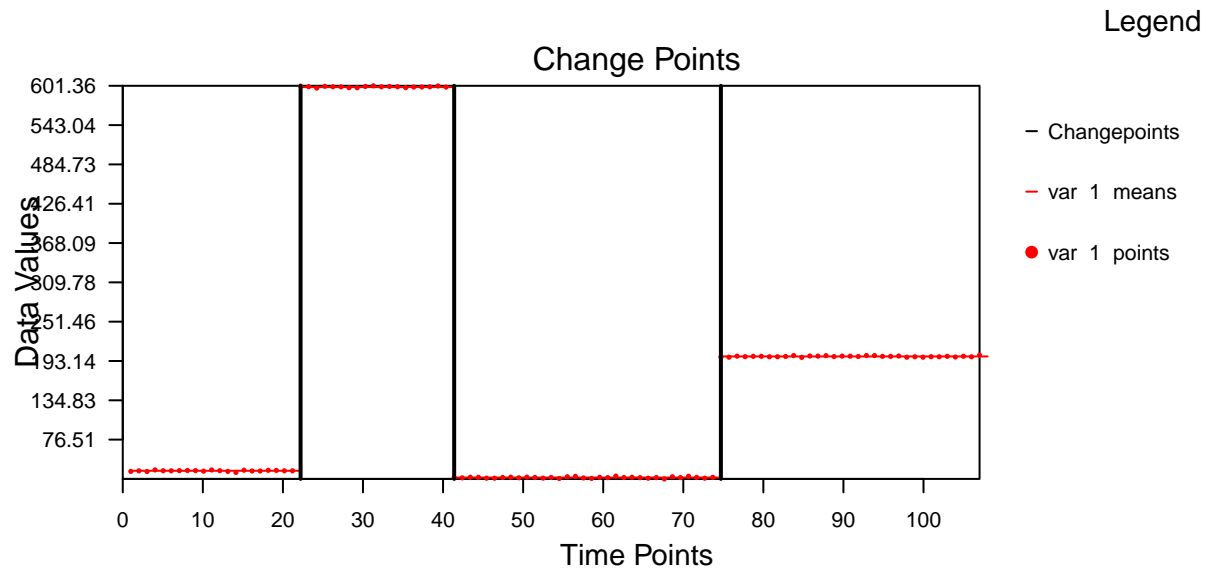




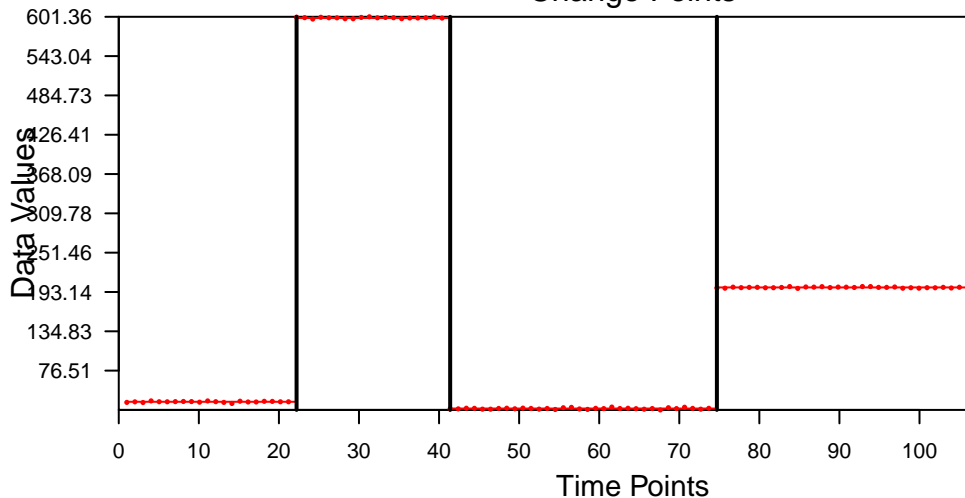








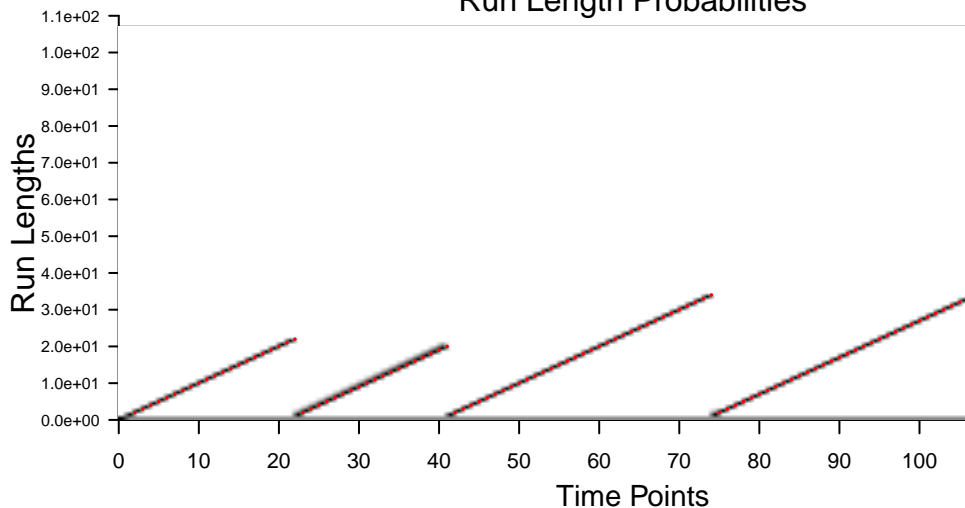
Change Points



Legend

- Changepoints
- var 1 means
- var 1 points

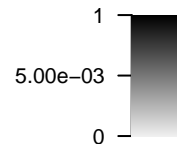
Run Length Probabilities



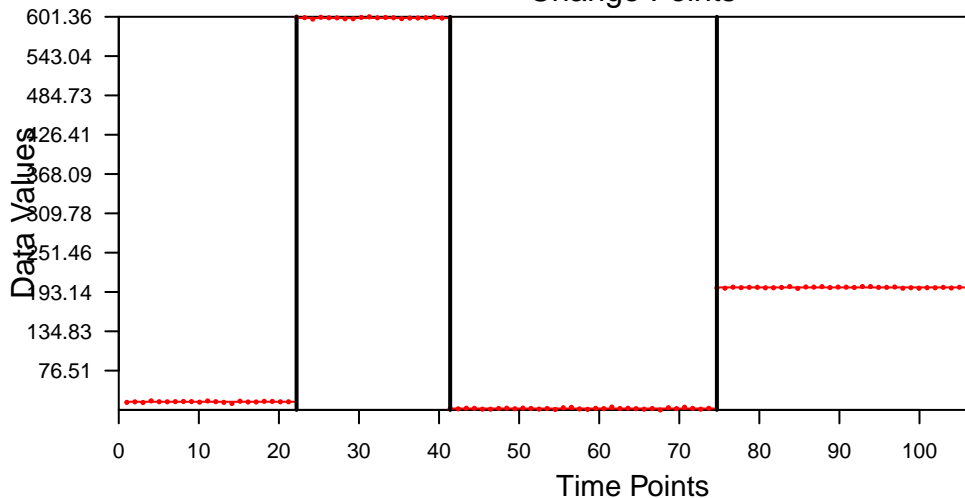
Legend

- Max probability

Probabilities



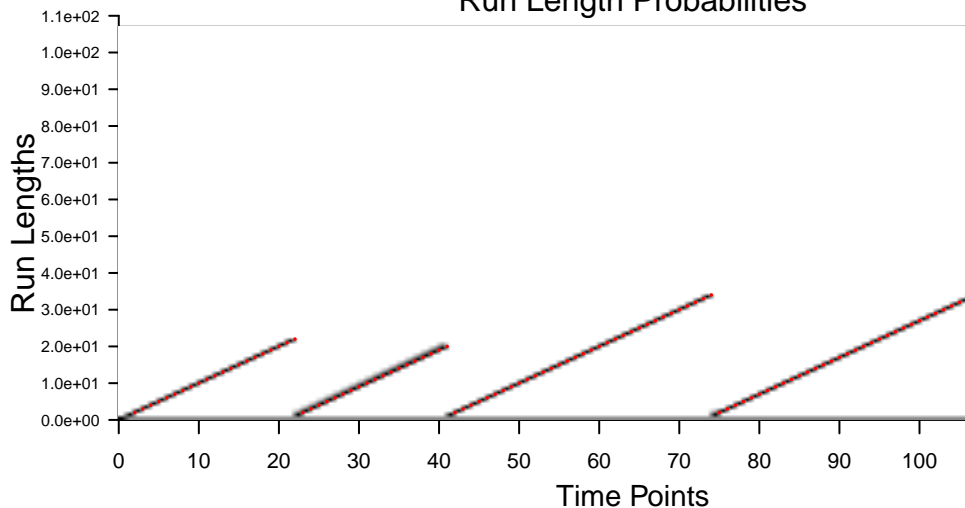
Change Points



Legend

- Changepoints
- var 1 means
- var 1 points

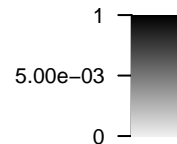
Run Length Probabilities

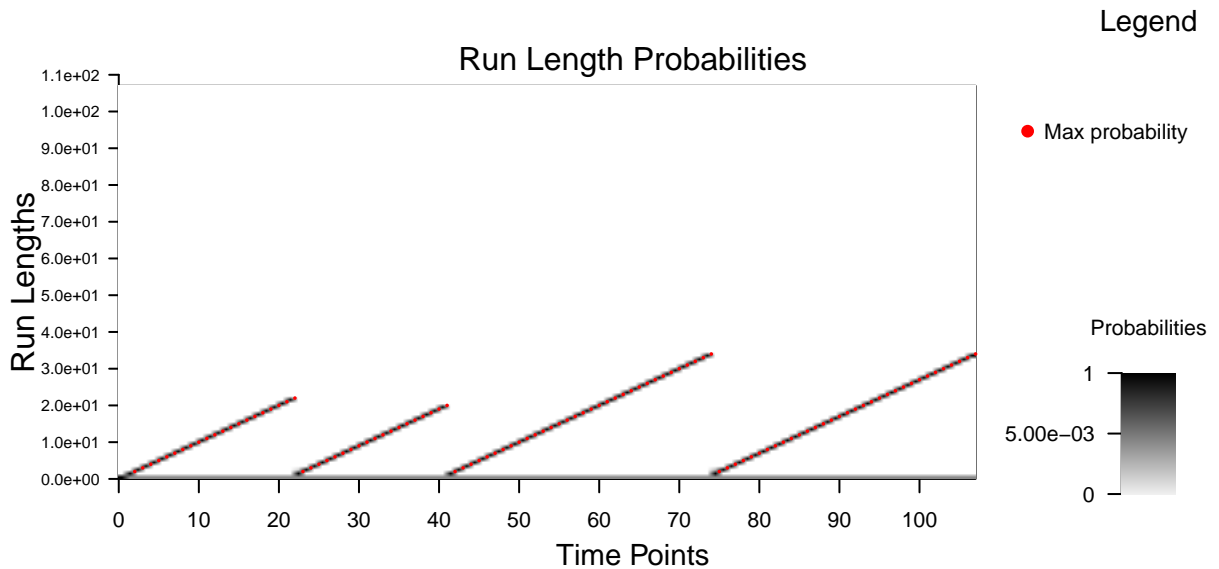
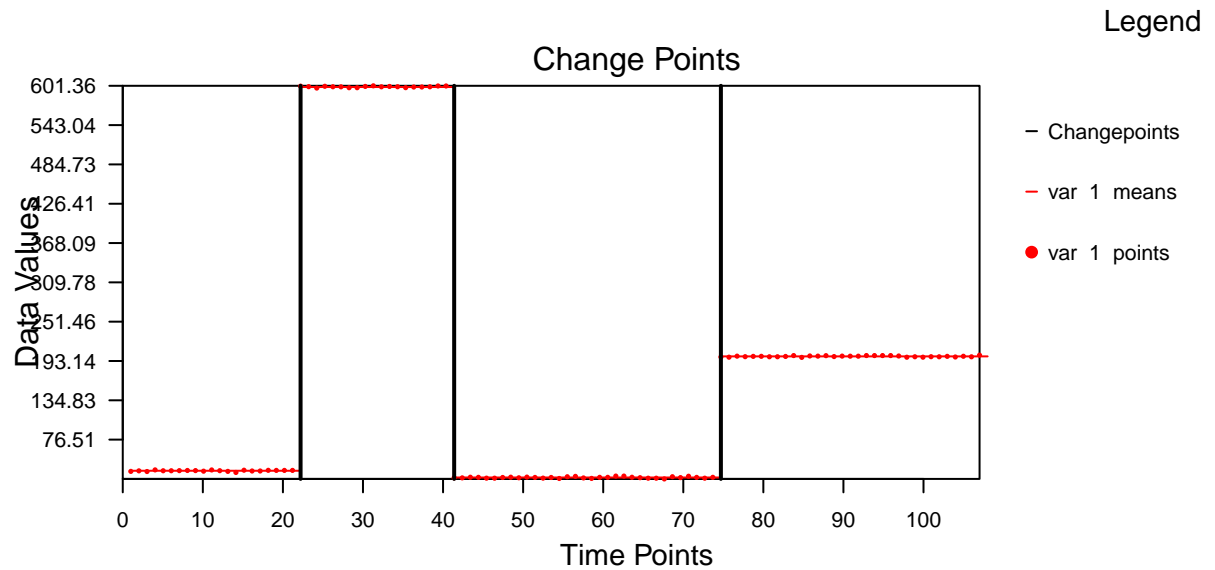


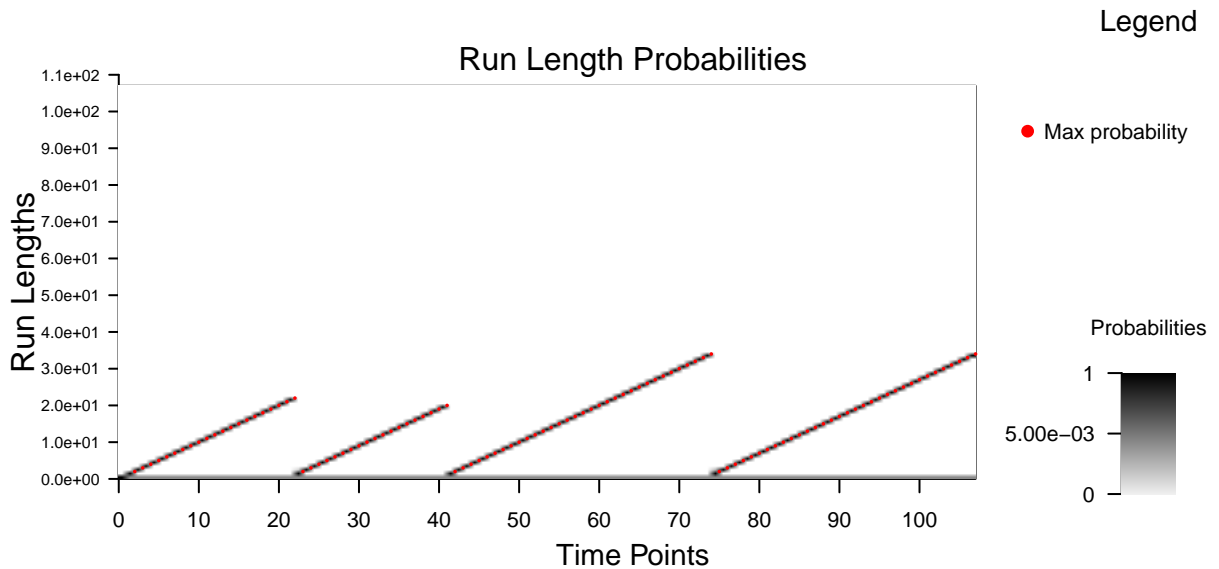
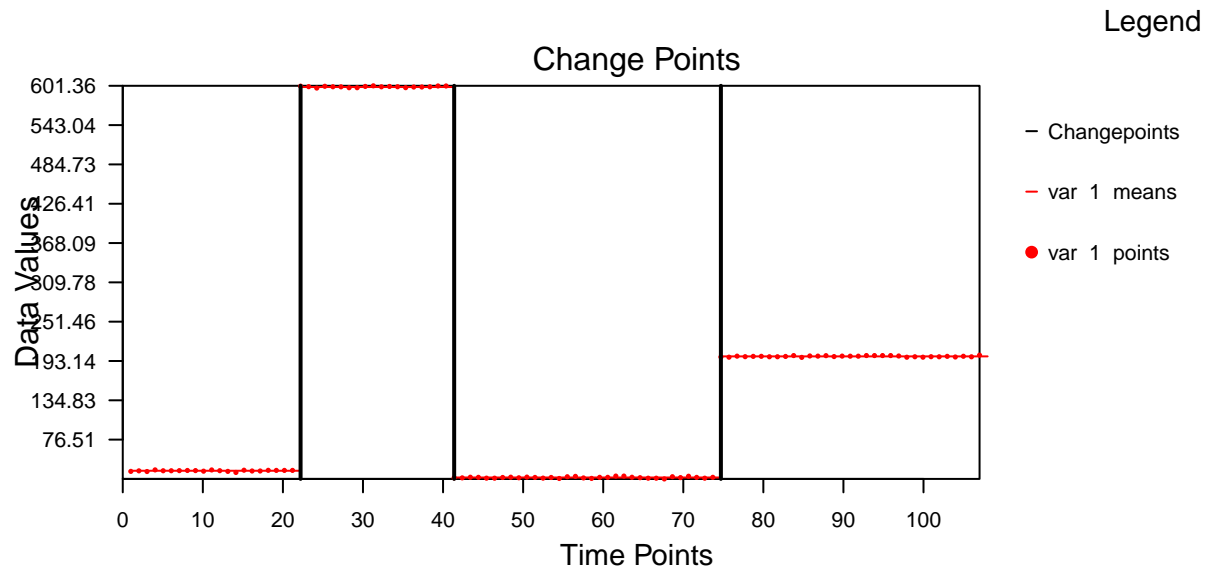
Legend

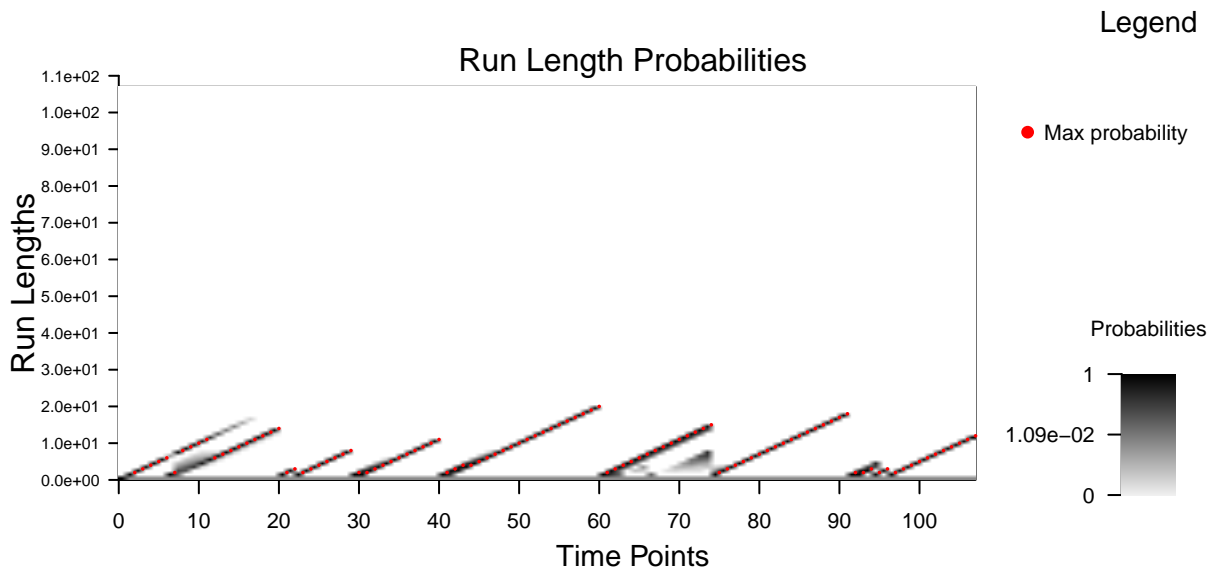
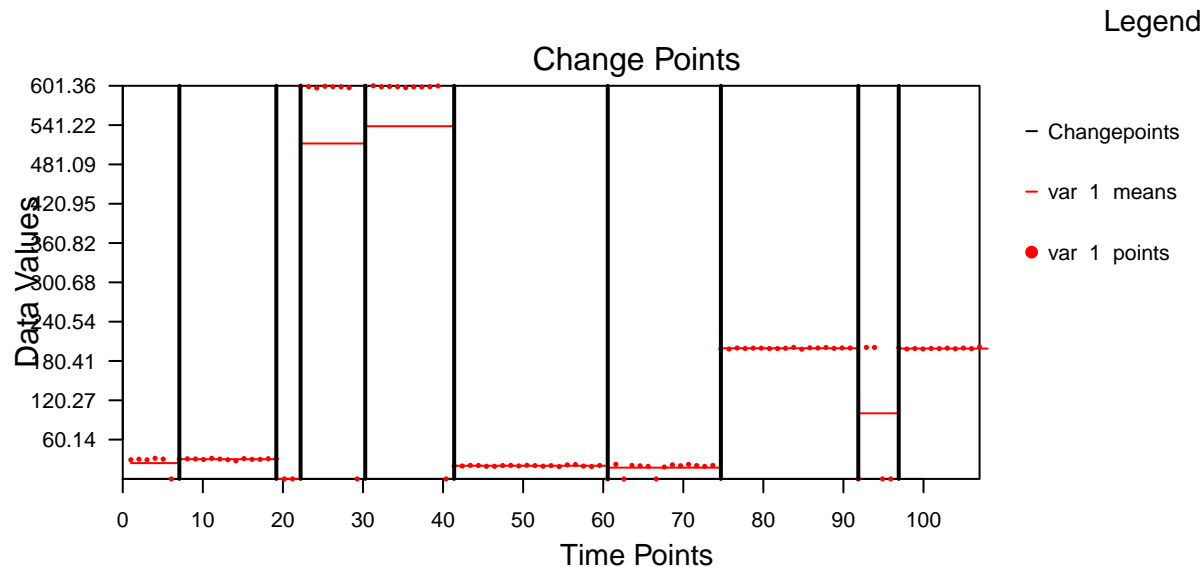
- Max probability

Probabilities

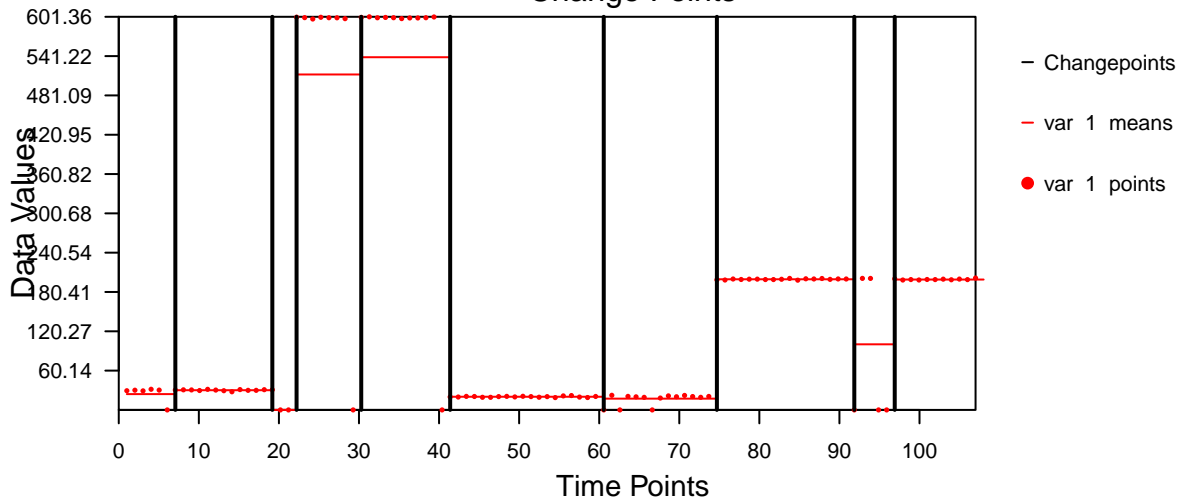




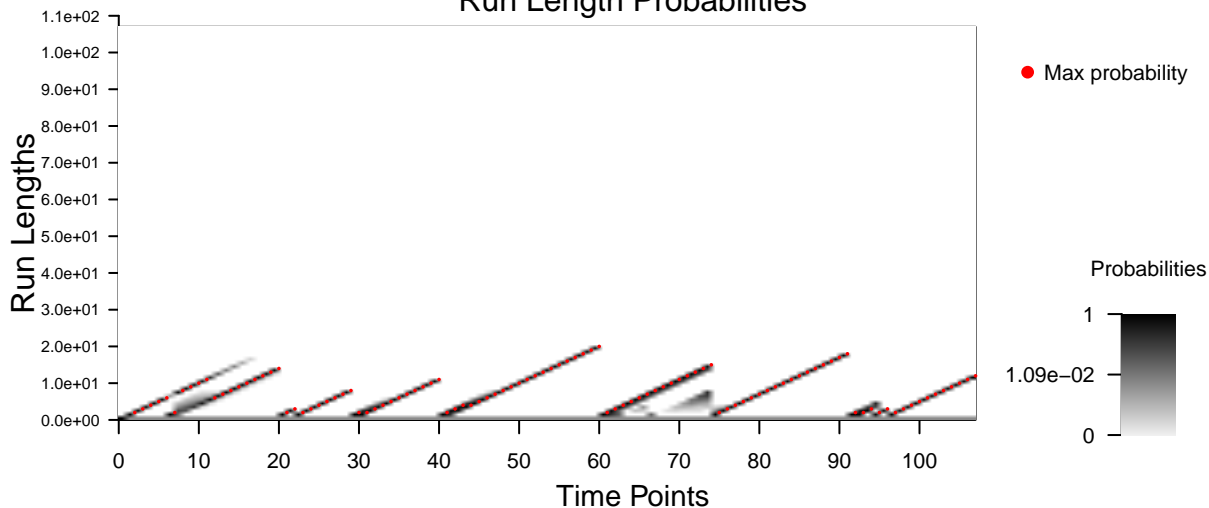




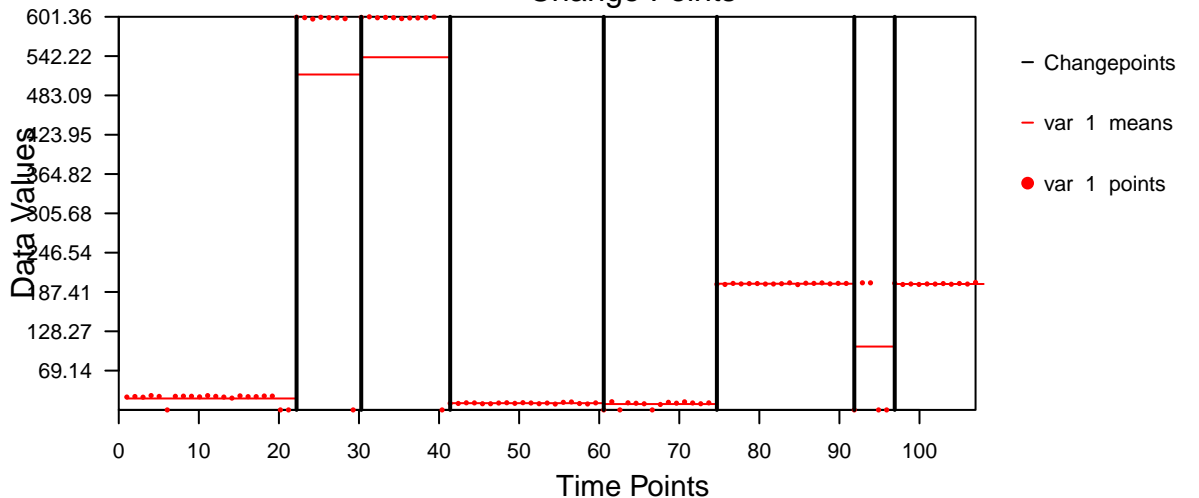
Change Points



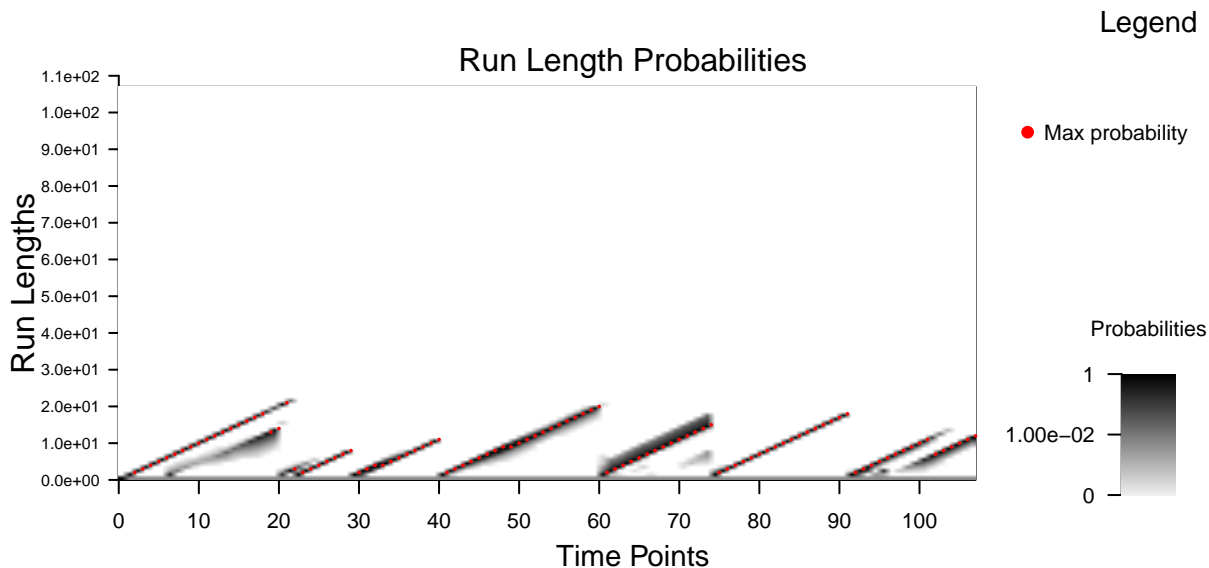
Run Length Probabilities



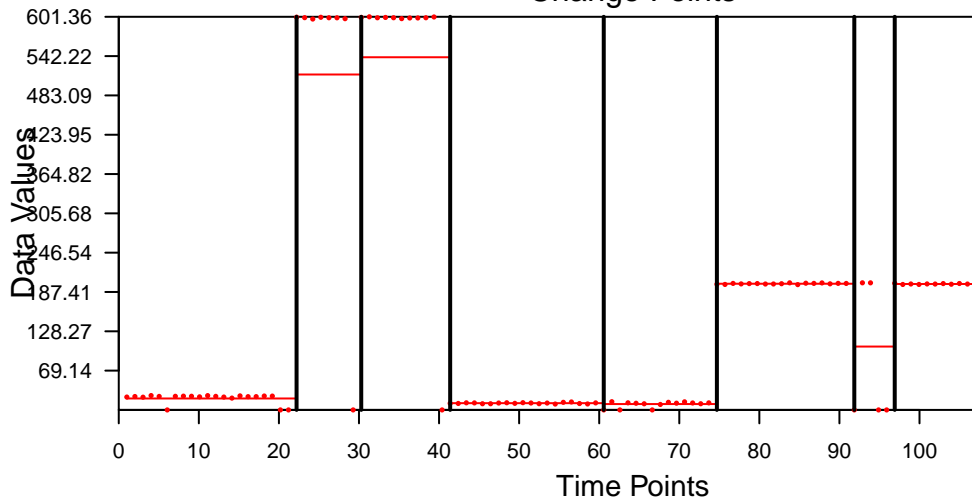
Change Points



Run Length Probabilities



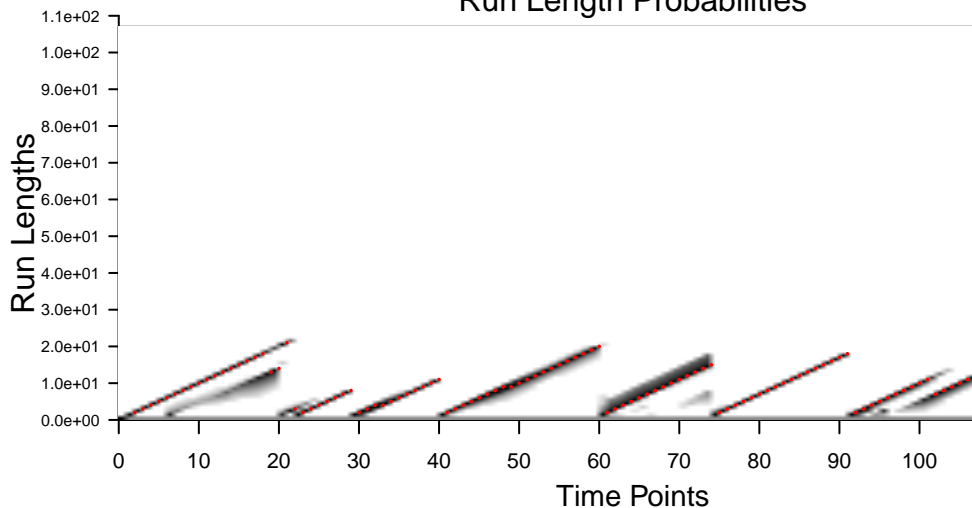
Change Points



Legend

- Changepoints
- var 1 means
- var 1 points

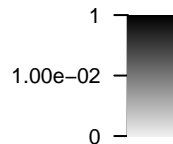
Run Length Probabilities



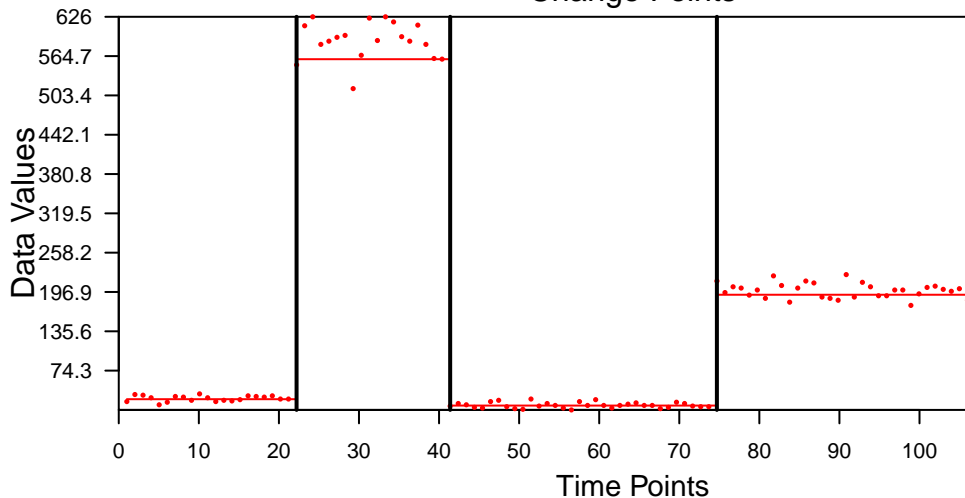
Legend

- Max probability

Probabilities



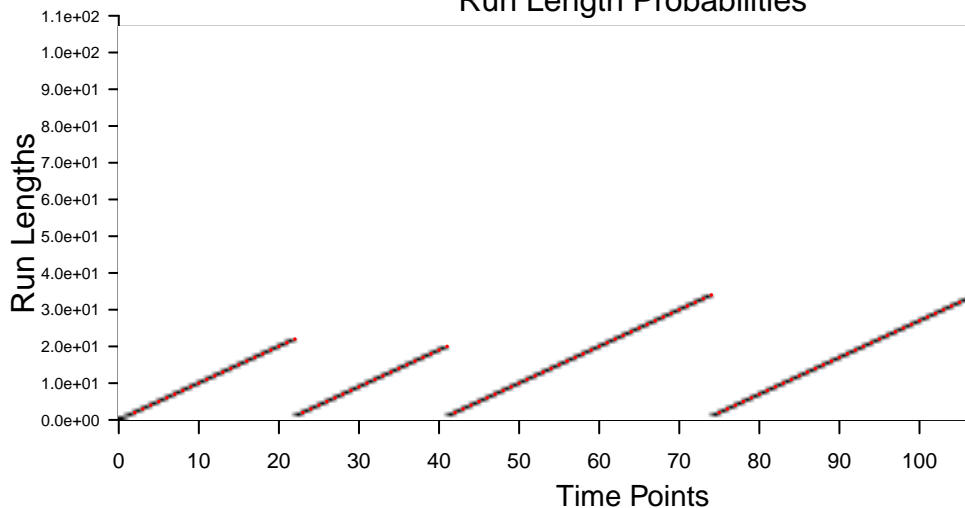
Change Points



Legend

- Changepoints
- var 1 means
- var 1 points

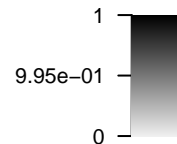
Run Length Probabilities



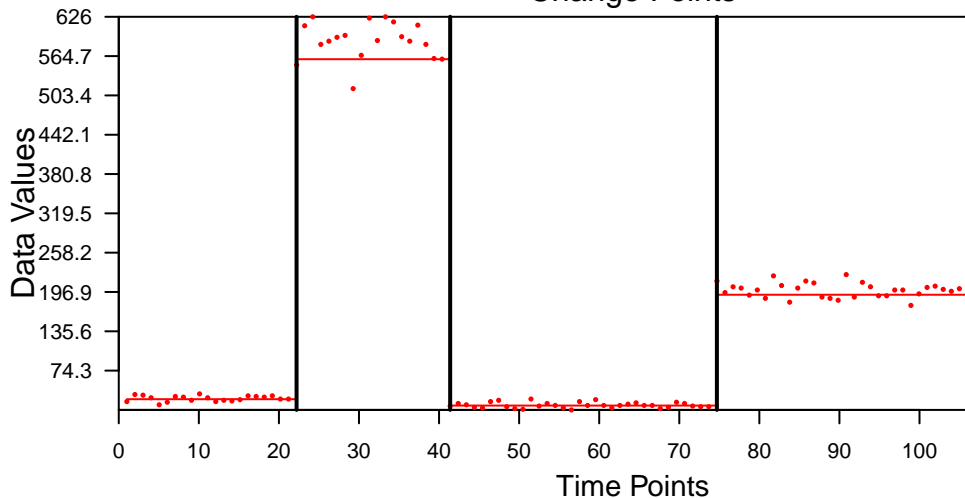
Legend

- Max probability

Probabilities



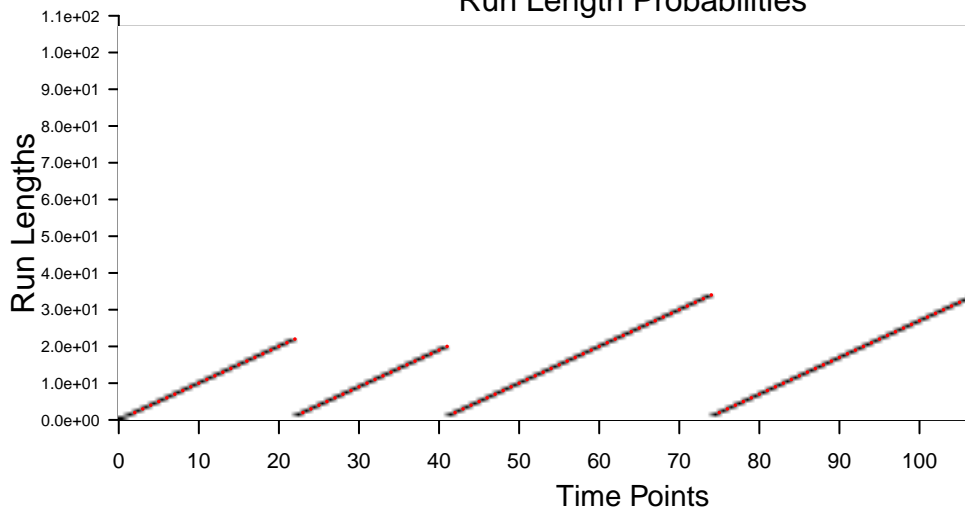
Change Points



Legend

- Changepoints
- var 1 means
- var 1 points

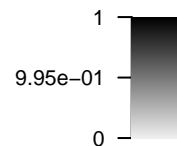
Run Length Probabilities



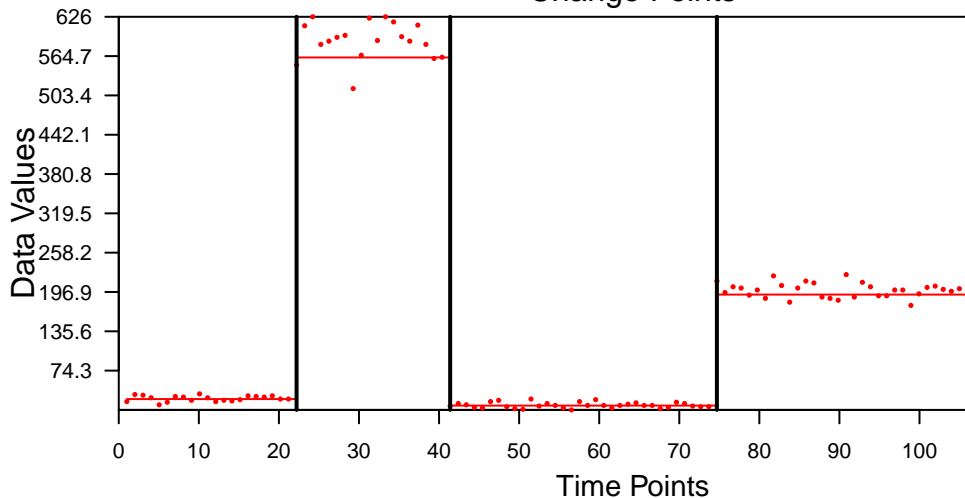
Legend

- Max probability

Probabilities



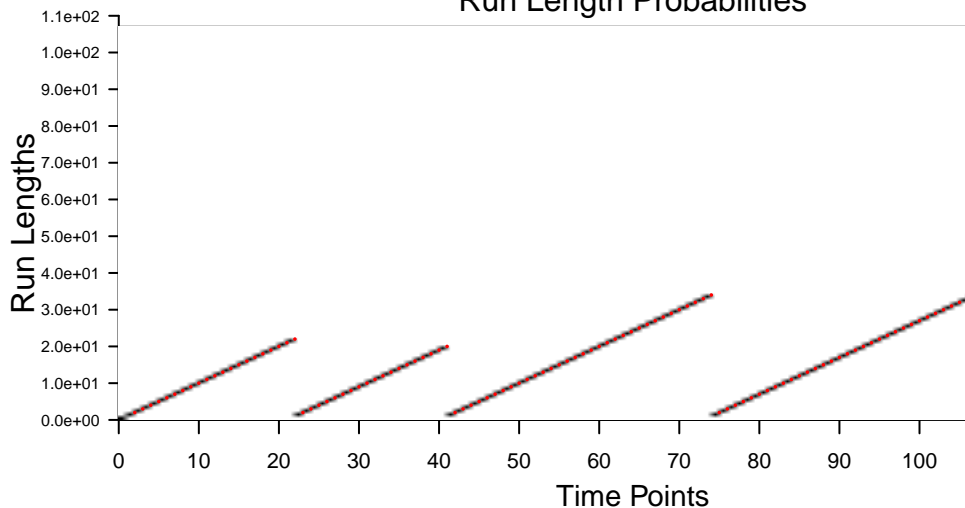
Change Points



Legend

- Changepoints
- var 1 means
- var 1 points

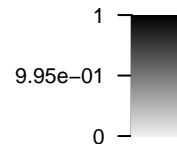
Run Length Probabilities



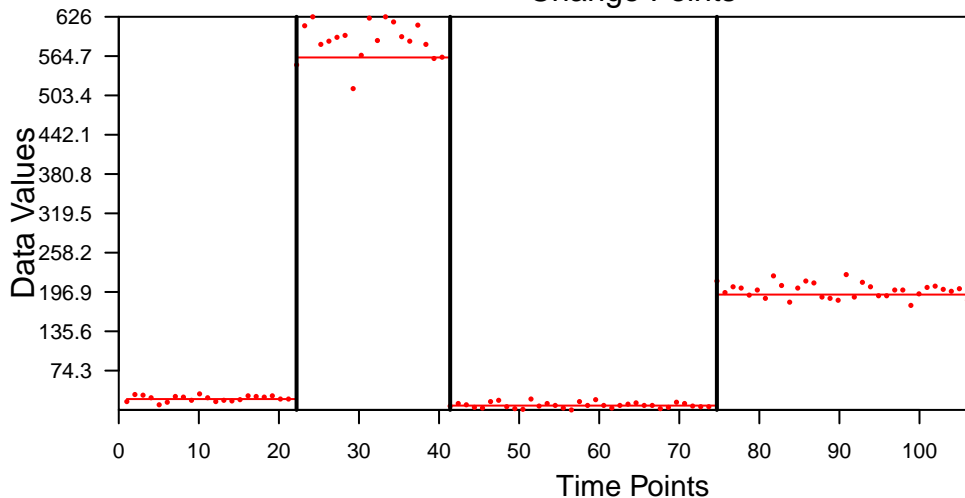
Legend

- Max probability

Probabilities



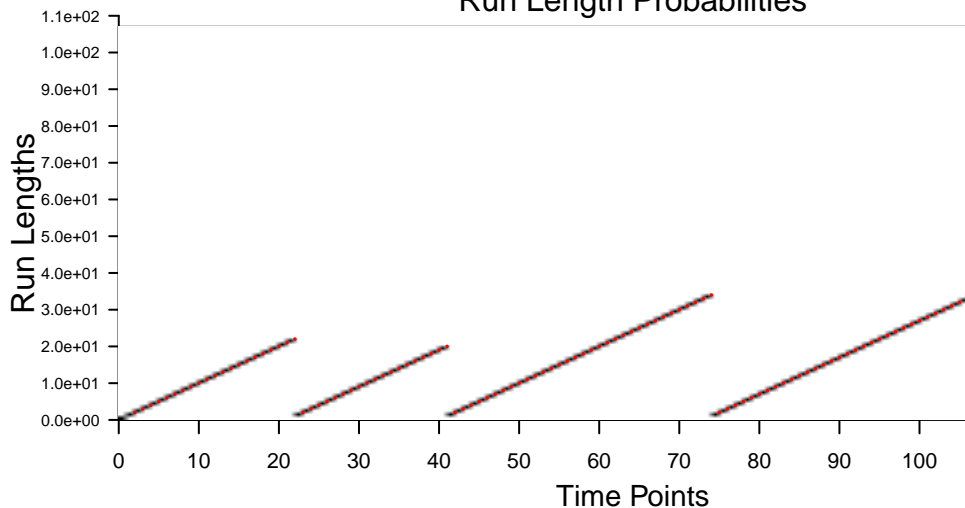
Change Points



Legend

- Changepoints
- var 1 means
- var 1 points

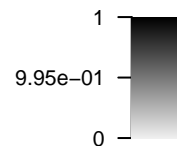
Run Length Probabilities



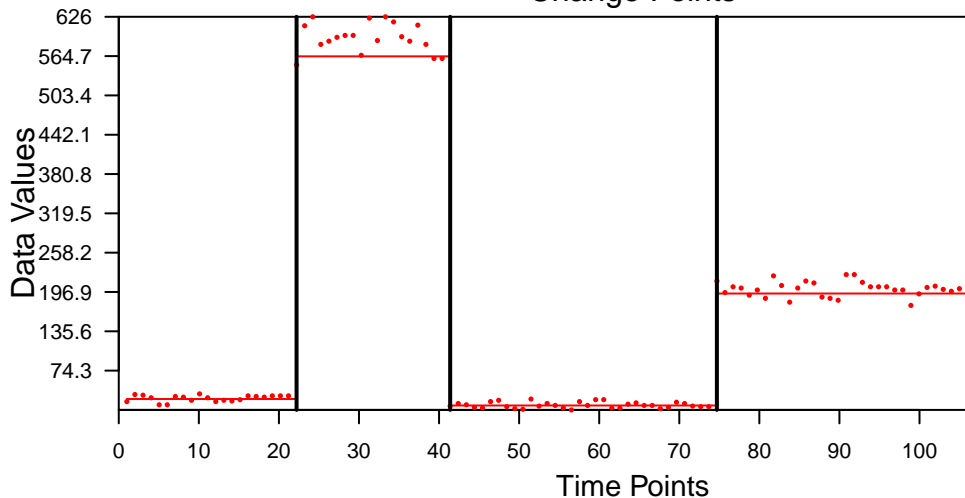
Legend

- Max probability

Probabilities



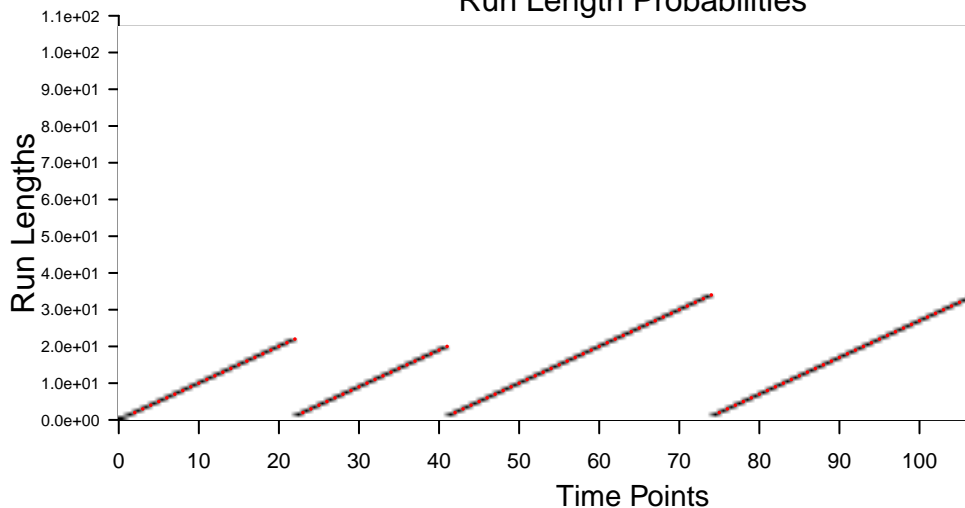
Change Points



Legend

- Changepoints
- var 1 means
- var 1 points

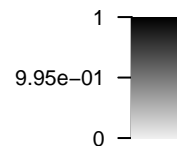
Run Length Probabilities



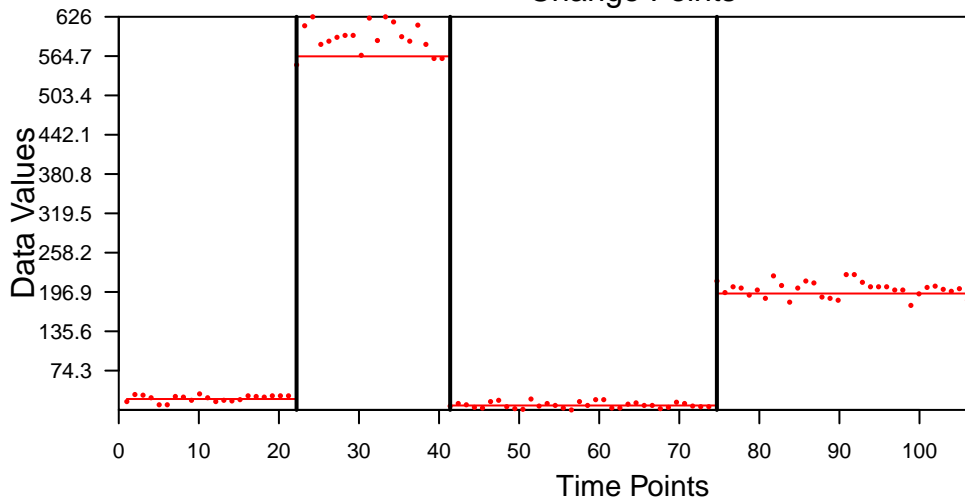
Legend

- Max probability

Probabilities



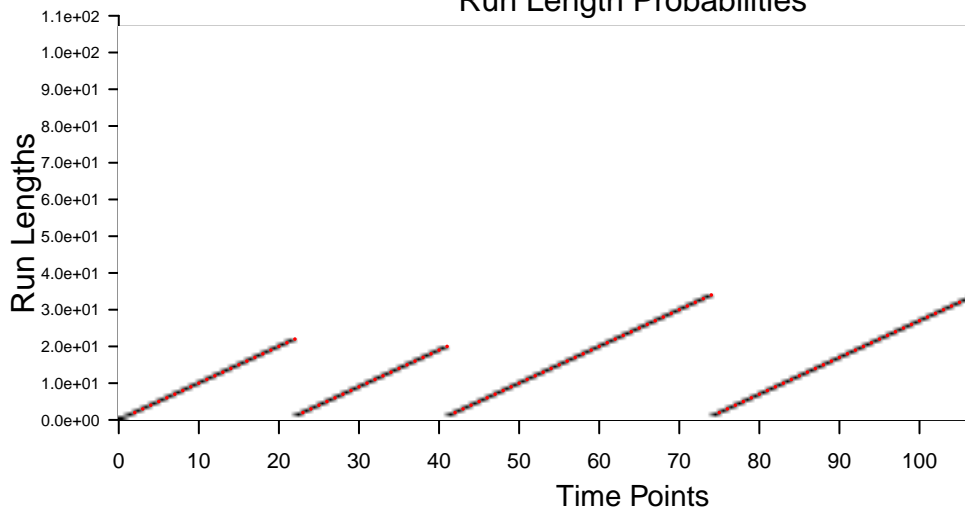
Change Points



Legend

- Changepoints
- var 1 means
- var 1 points

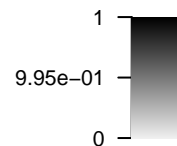
Run Length Probabilities



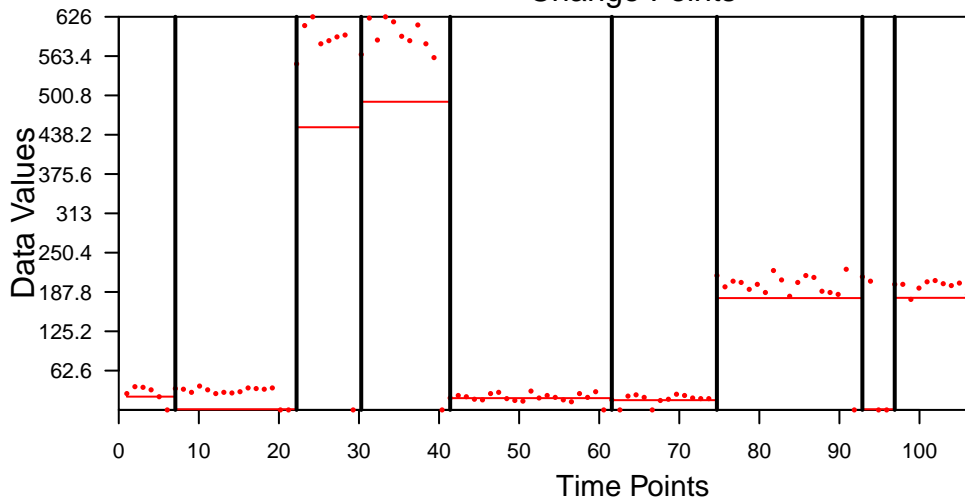
Legend

- Max probability

Probabilities



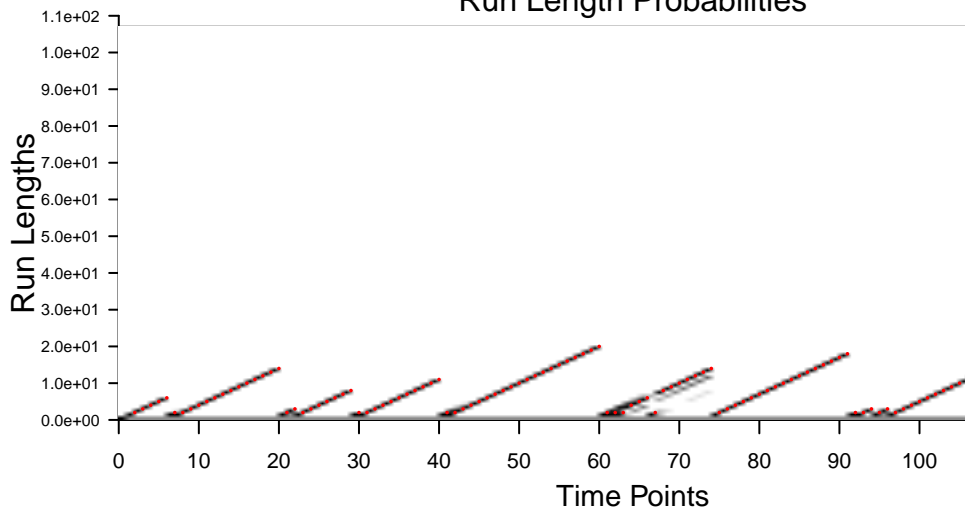
Change Points



Legend

- Changepoints
- var 1 means
- var 1 points

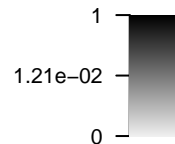
Run Length Probabilities



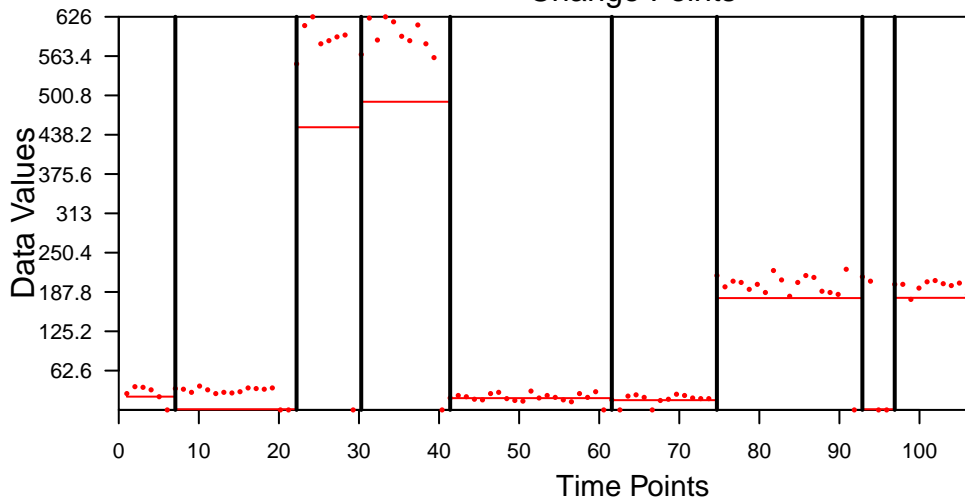
Legend

- Max probability

Probabilities



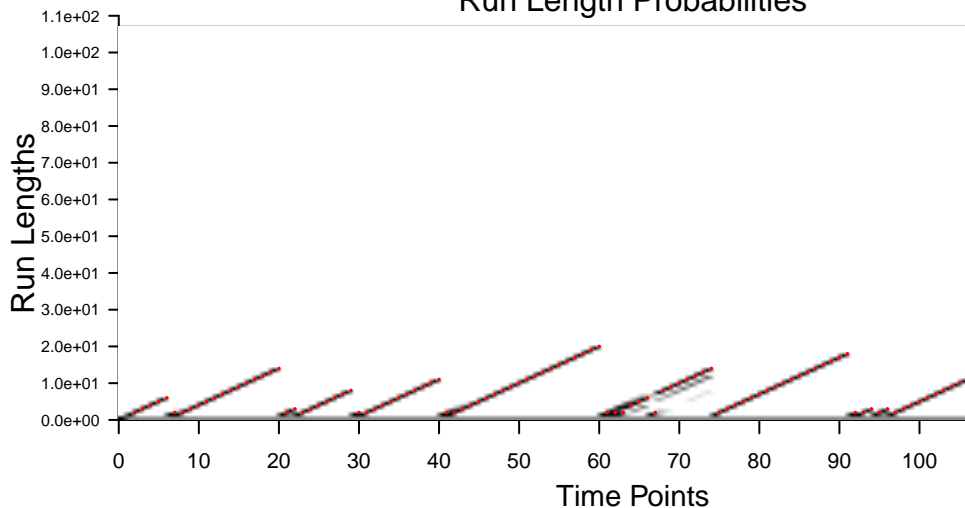
Change Points



Legend

- Changepoints
- var 1 means
- var 1 points

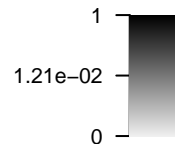
Run Length Probabilities



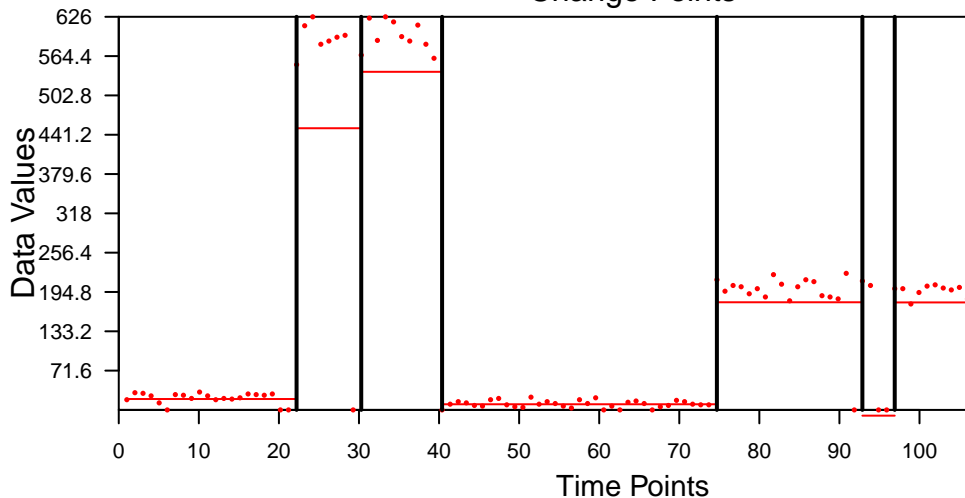
Legend

- Max probability

Probabilities



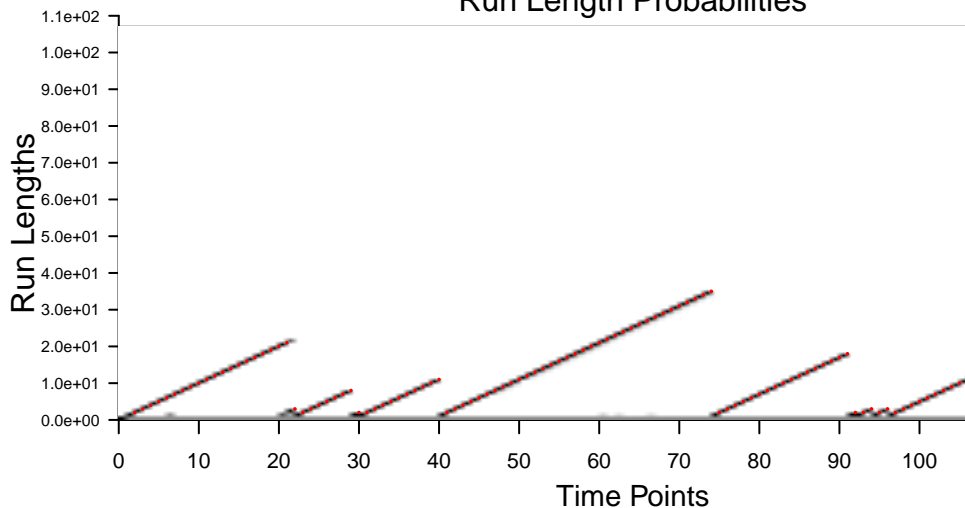
Change Points



Legend

- Changepoints
- var 1 means
- var 1 points

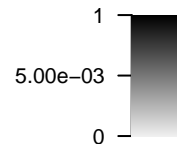
Run Length Probabilities



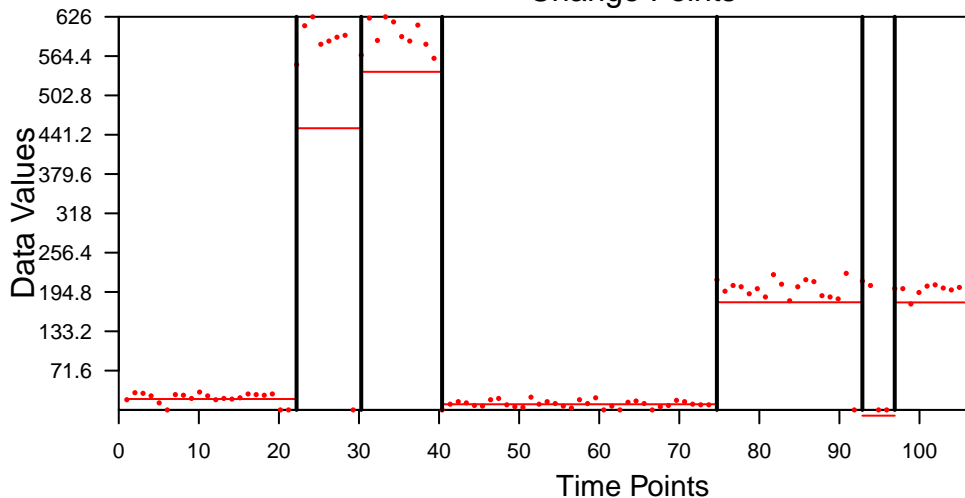
Legend

- Max probability

Probabilities



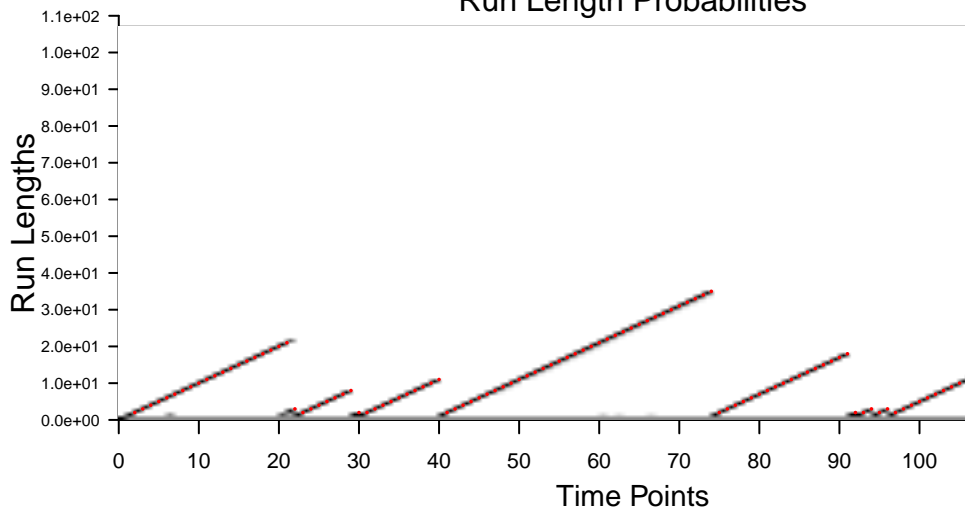
Change Points



Legend

- Changepoints
- var 1 means
- var 1 points

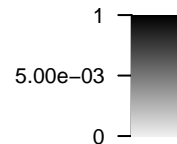
Run Length Probabilities



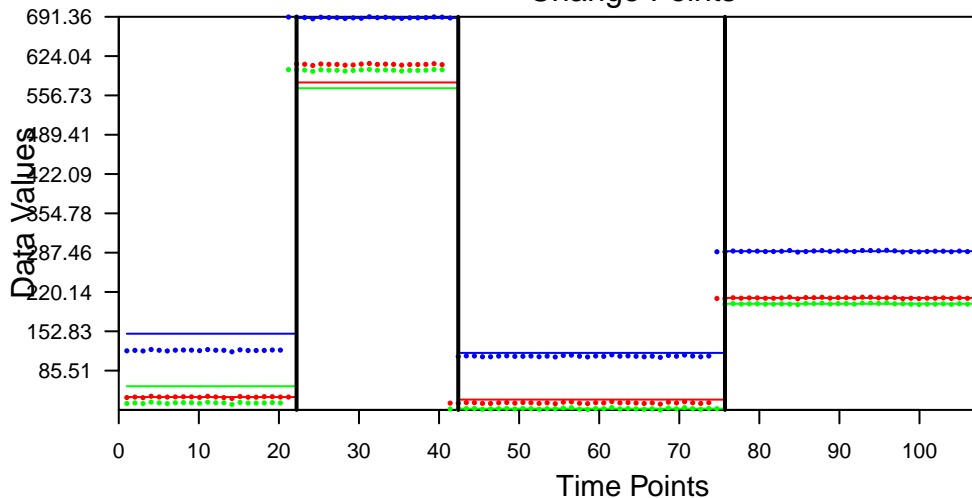
Legend

- Max probability

Probabilities



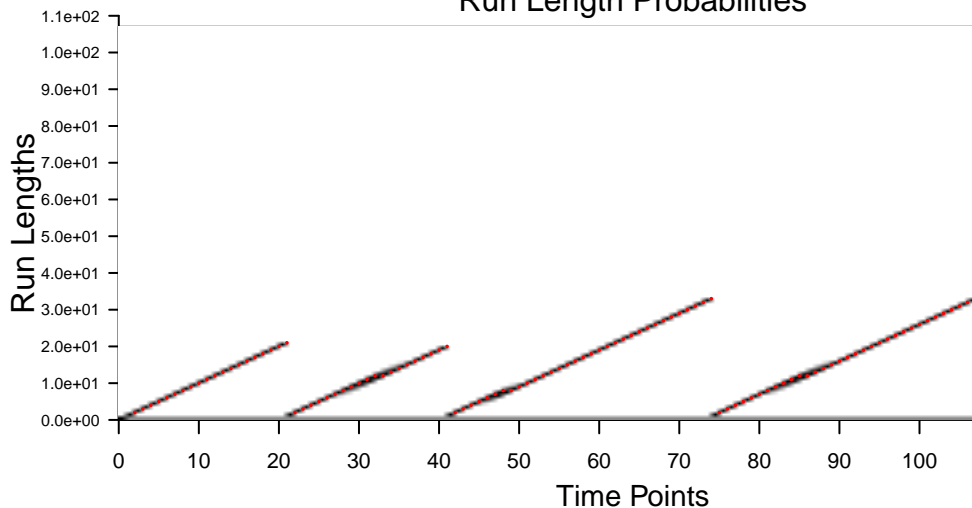
Change Points



Legend

- Changepoints
- means
- points
- simUVgauss2 means
- simUVgauss2 points
- means
- points

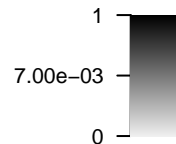
Run Length Probabilities



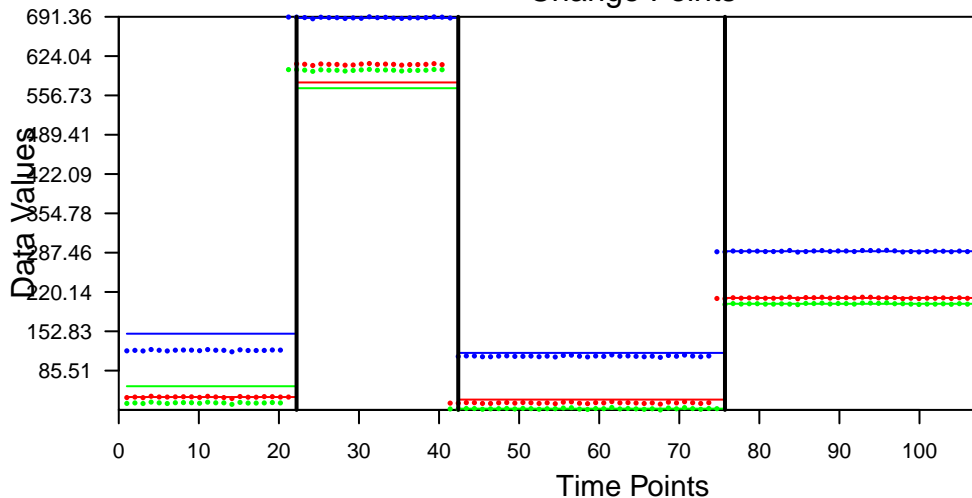
Legend

- Max probability

Probabilities



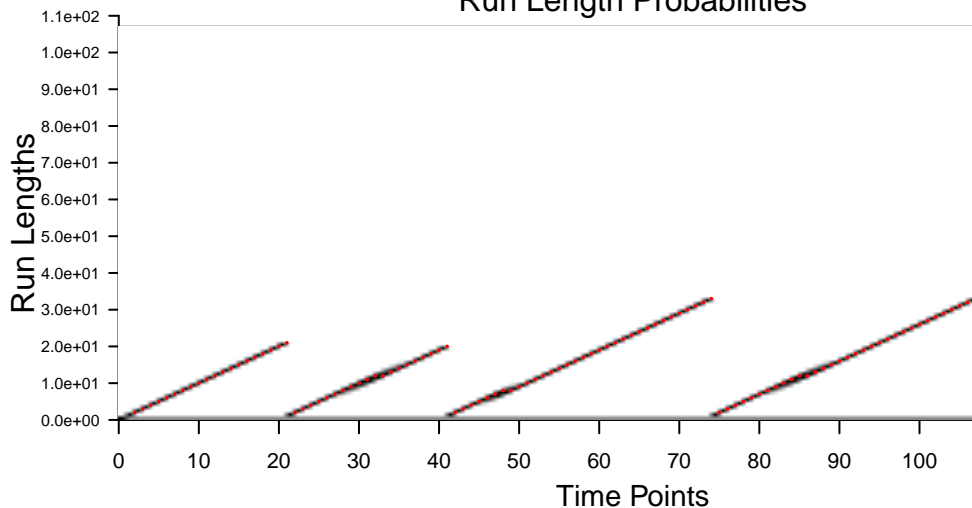
Change Points



Legend

- Changepoints
- means
- points
- simUVgauss2 means
- simUVgauss2 points
- means
- points

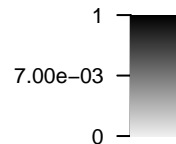
Run Length Probabilities



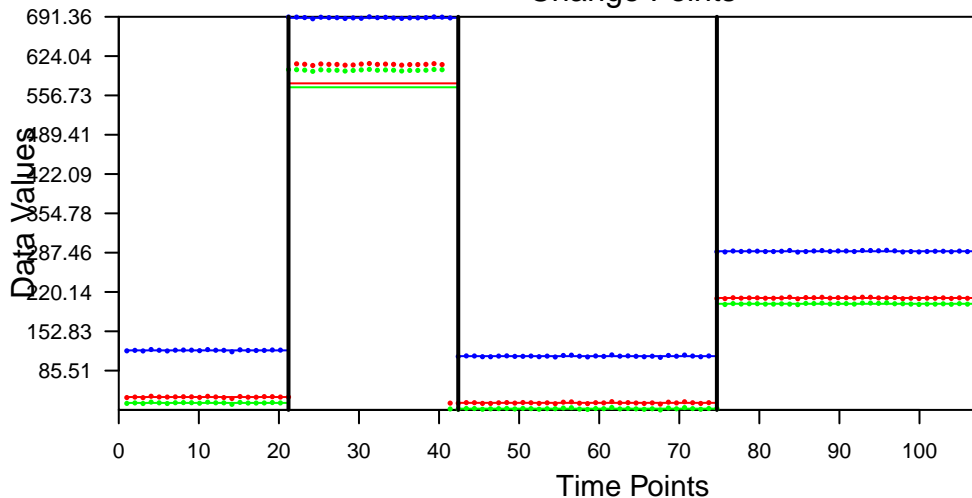
Legend

- Max probability

Probabilities



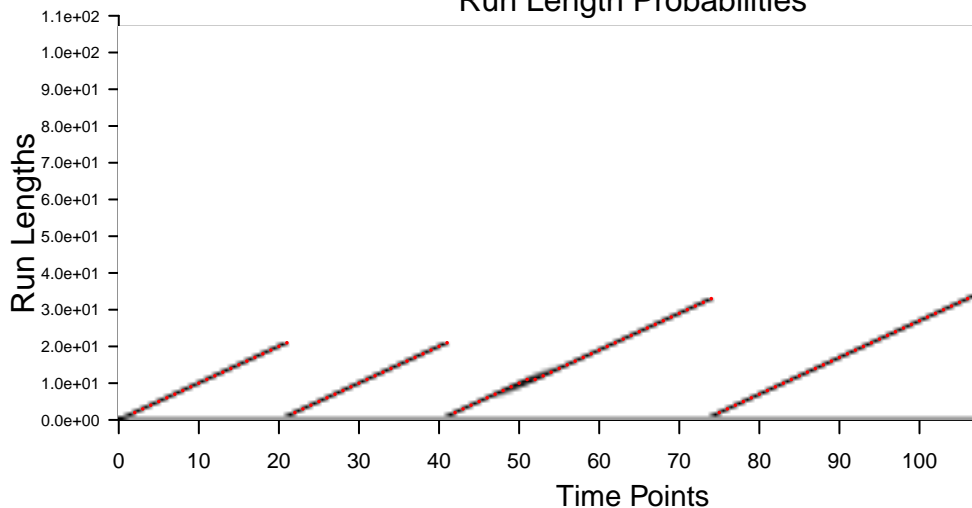
Change Points



Legend

- Changepoints
- means
- points
- simUVgauss2 means
- simUVgauss2 points
- means
- points

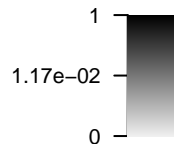
Run Length Probabilities



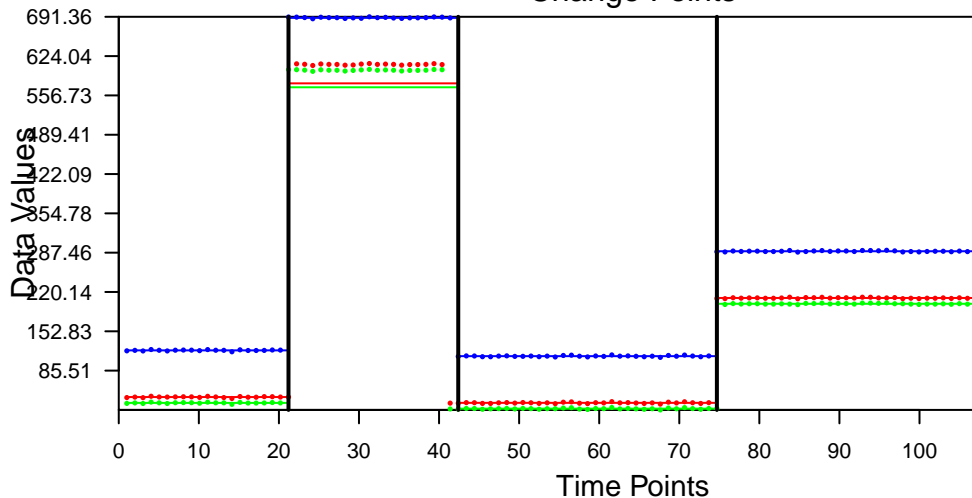
Legend

- Max probability

Probabilities



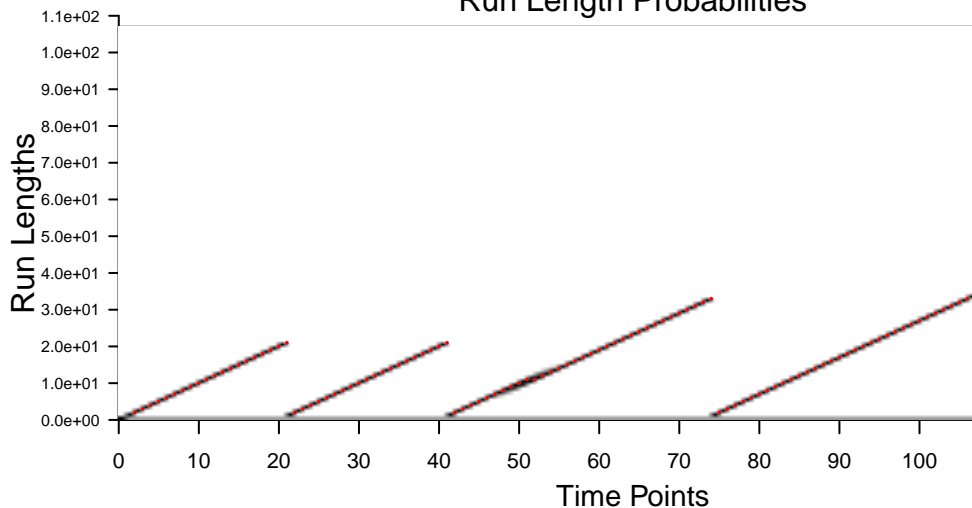
Change Points



Legend

- Changepoints
- means
- points
- simUVgauss2 means
- simUVgauss2 points
- means
- points

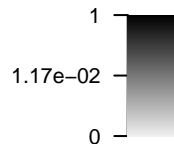
Run Length Probabilities



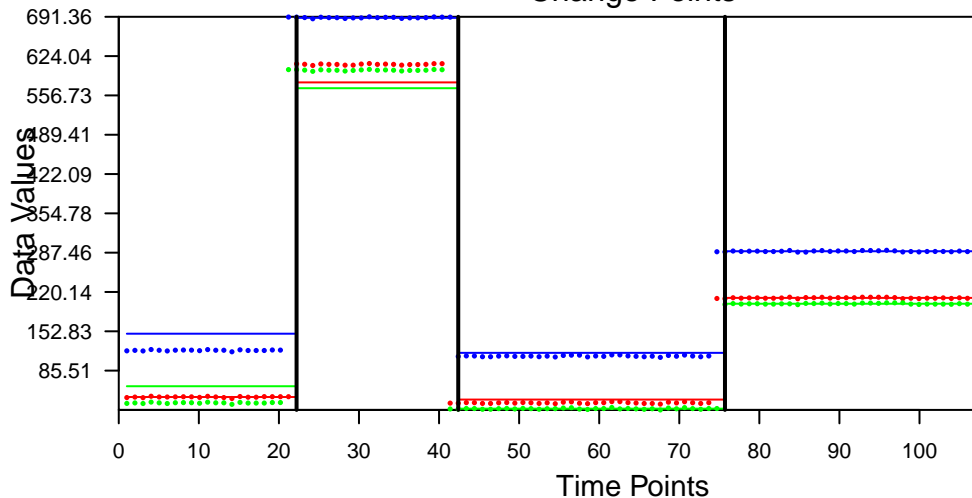
Legend

- Max probability

Probabilities



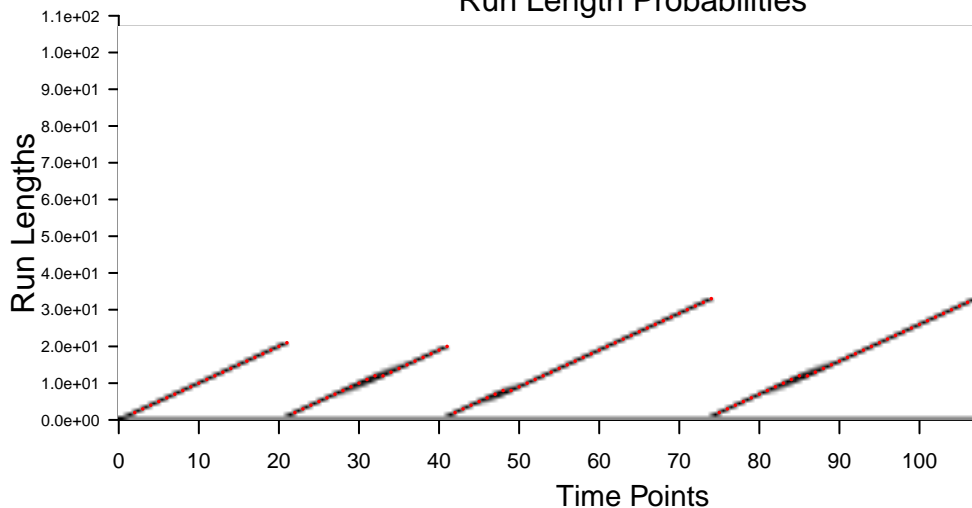
Change Points



Legend

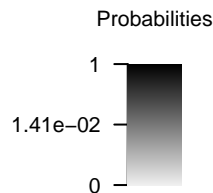
- Changepoints
- means
- points
- simUVgauss2 means
- simUVgauss2 points
- means
- points

Run Length Probabilities

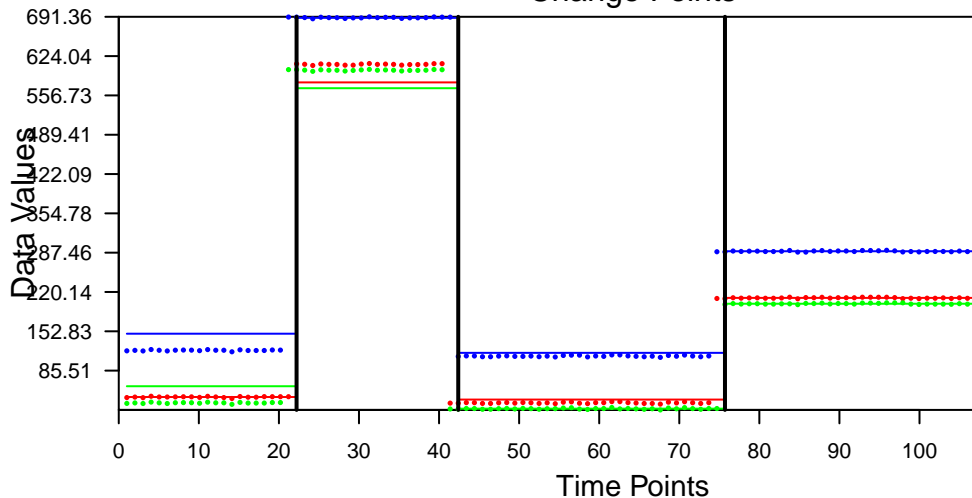


Legend

- Max probability



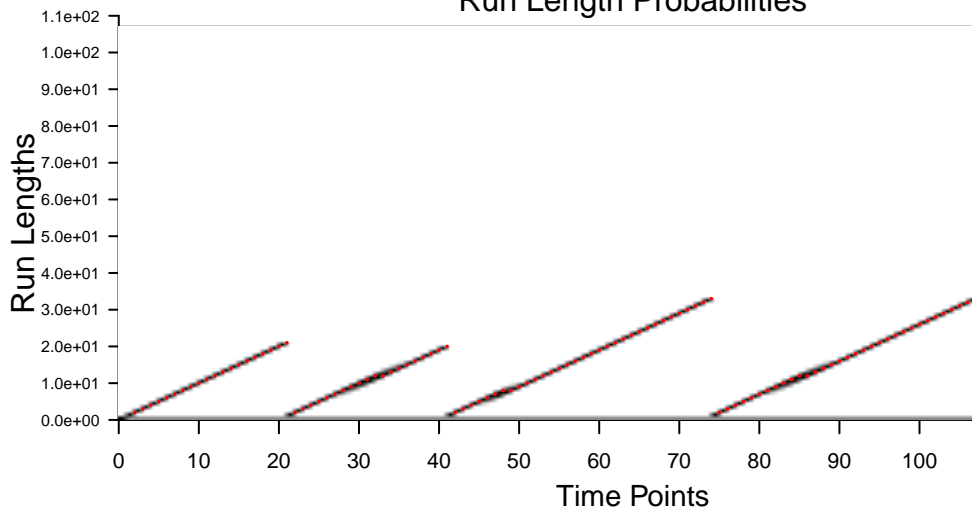
Change Points



Legend

- Changepoints
- means
- points
- simUVgauss2 means
- simUVgauss2 points
- means
- points

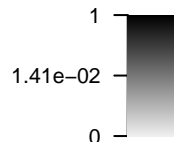
Run Length Probabilities



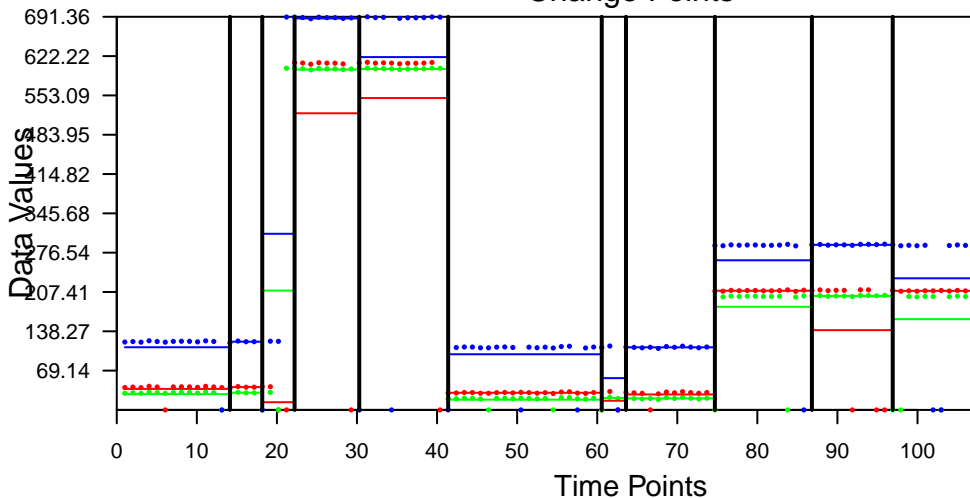
Legend

- Max probability

Probabilities



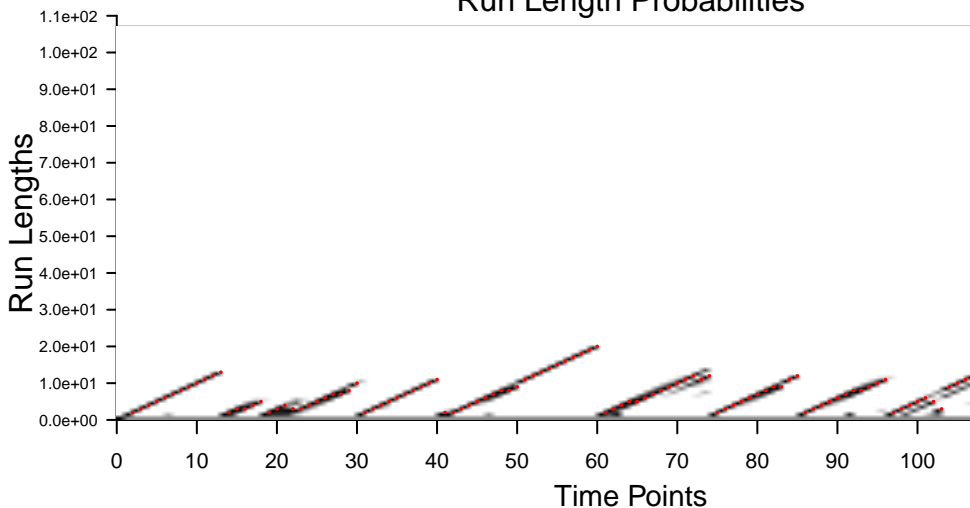
Change Points



Legend

- Changepoints
- means
- points
- simUVgauss2 means
- simUVgauss2 points
- means
- points

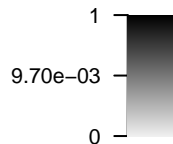
Run Length Probabilities



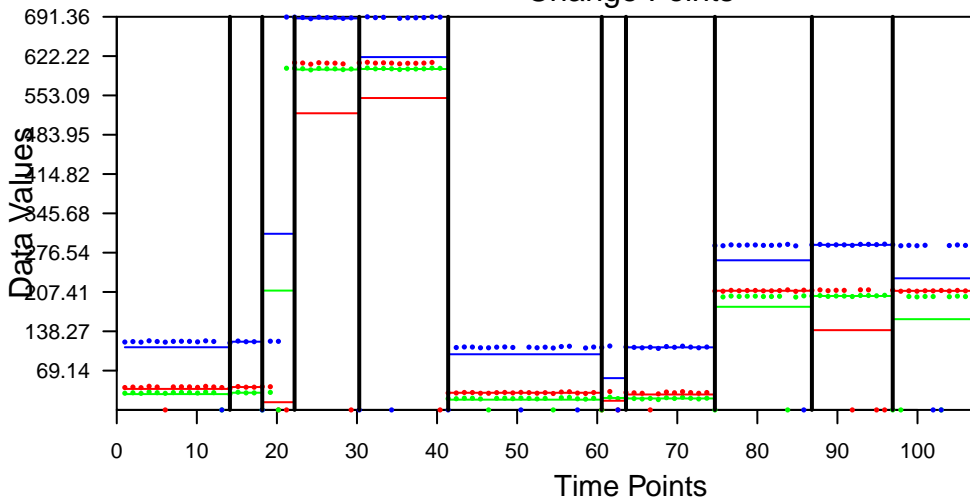
Legend

- Max probability

Probabilities



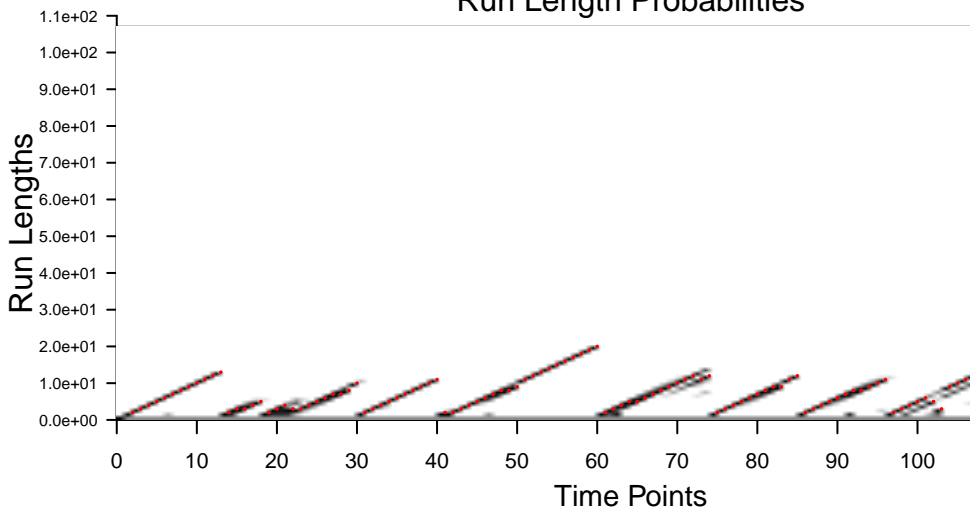
Change Points



Legend

- Changepoints
- means
- points
- simUVgauss2 means
- simUVgauss2 points
- means
- points

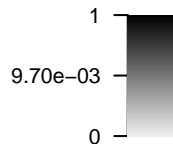
Run Length Probabilities



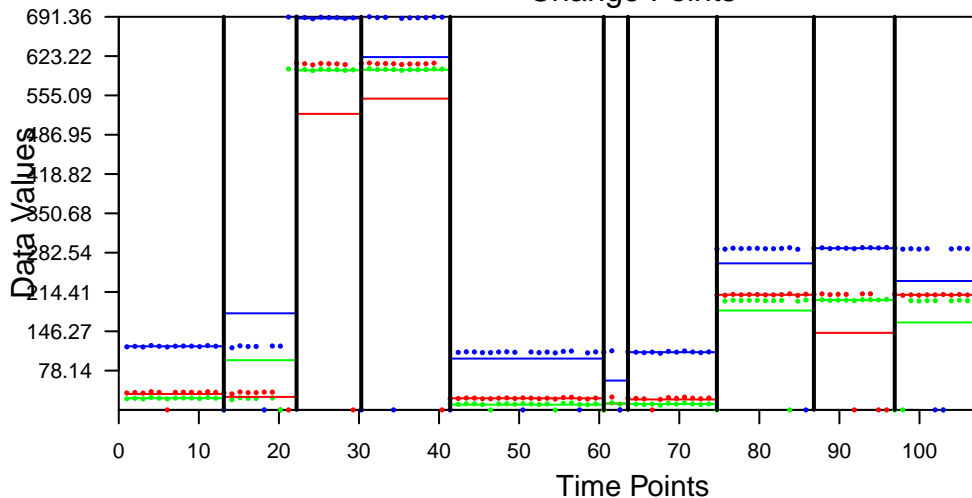
Legend

- Max probability

Probabilities



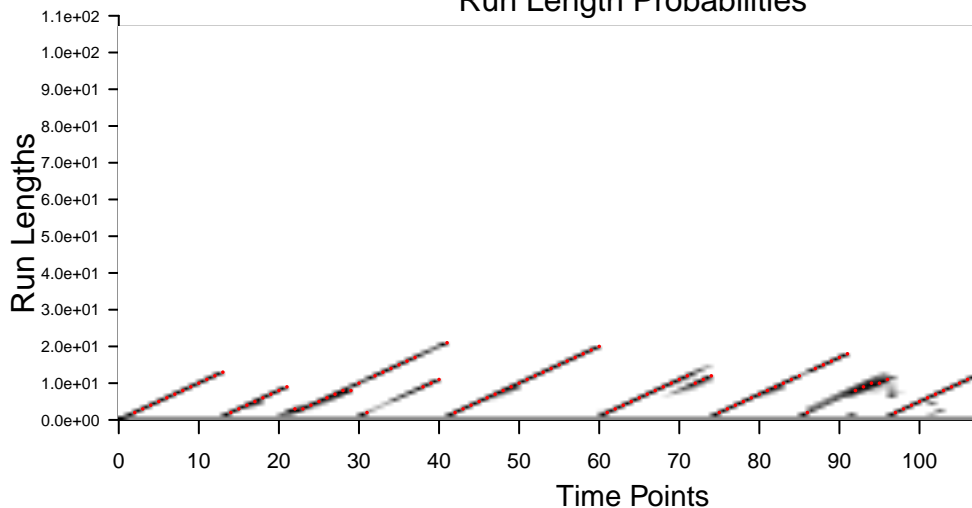
Change Points



Legend

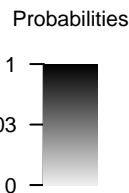
- Changepoints
- means
- points
- simUVgauss2 means
- simUVgauss2 points
- means
- points

Run Length Probabilities

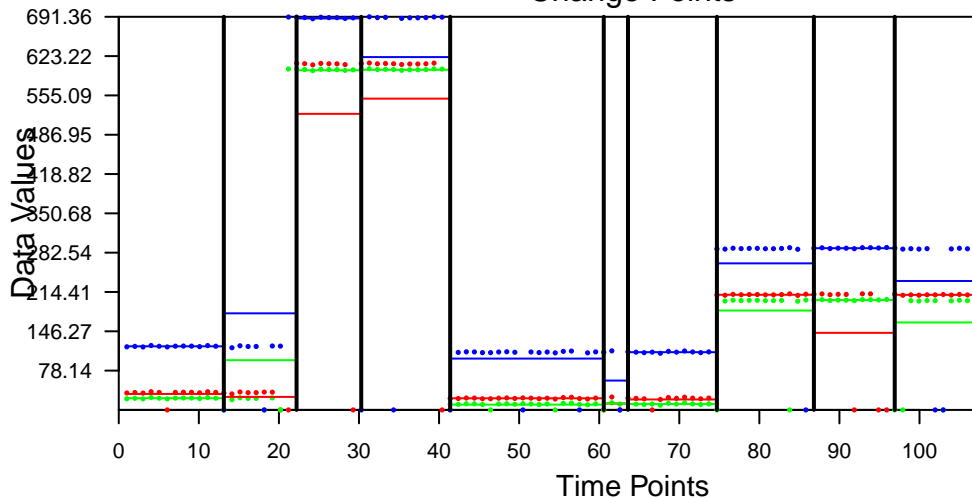


Legend

- Max probability



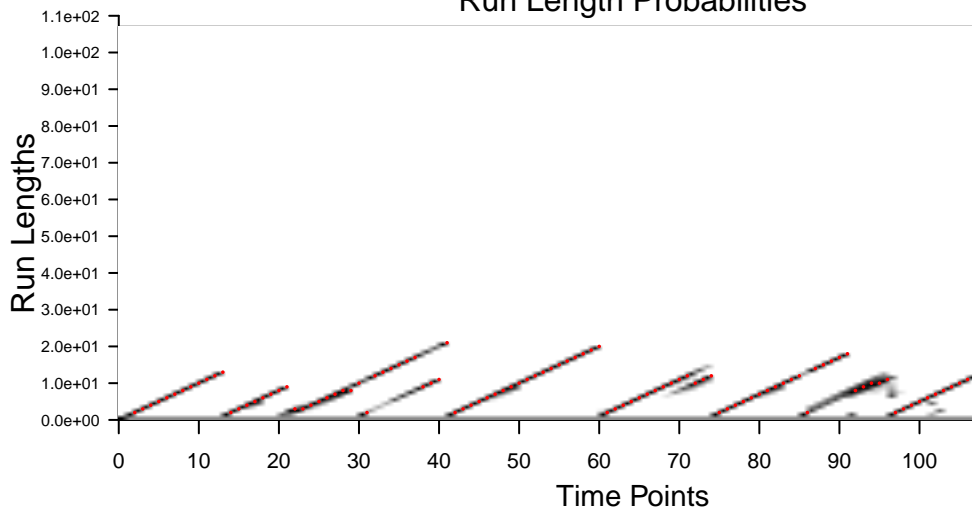
Change Points



Legend

- Changepoints
- means
- points
- simUVgauss2 means
- simUVgauss2 points
- means
- points

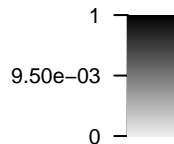
Run Length Probabilities



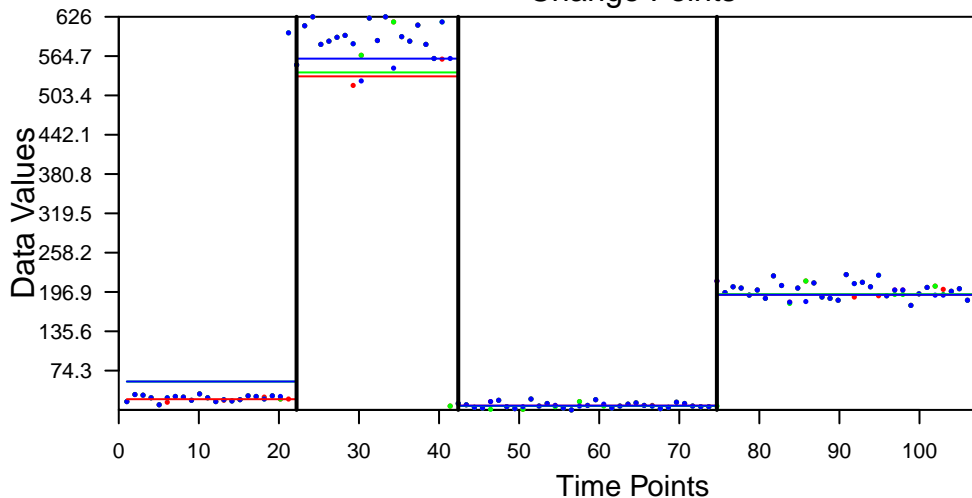
Legend

- Max probability

Probabilities



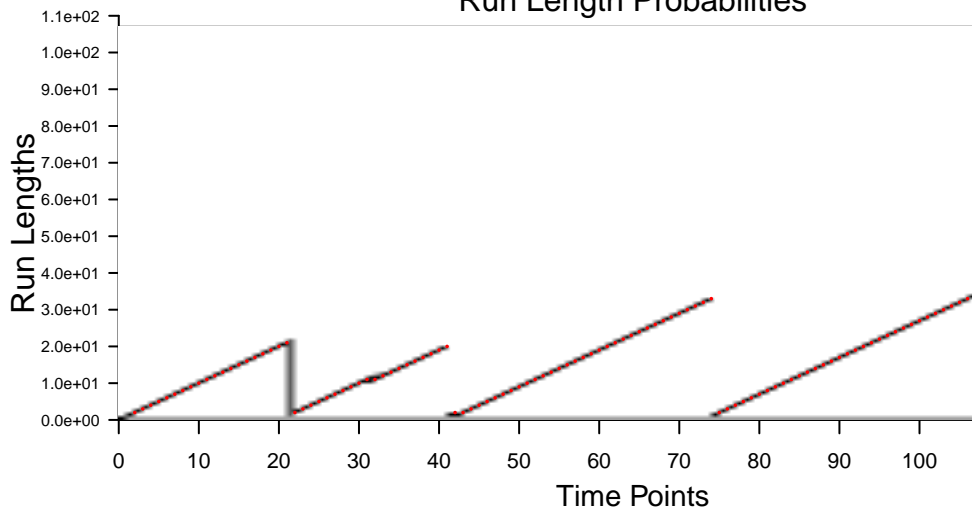
Change Points



Legend

- Changepoints
- simUVpoiss1 means
- simUVpoiss1 points
- simUVpoiss2 means
- simUVpoiss2 points
- simUVpoiss3 means
- simUVpoiss3 points

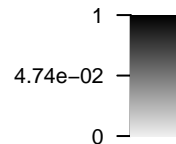
Run Length Probabilities



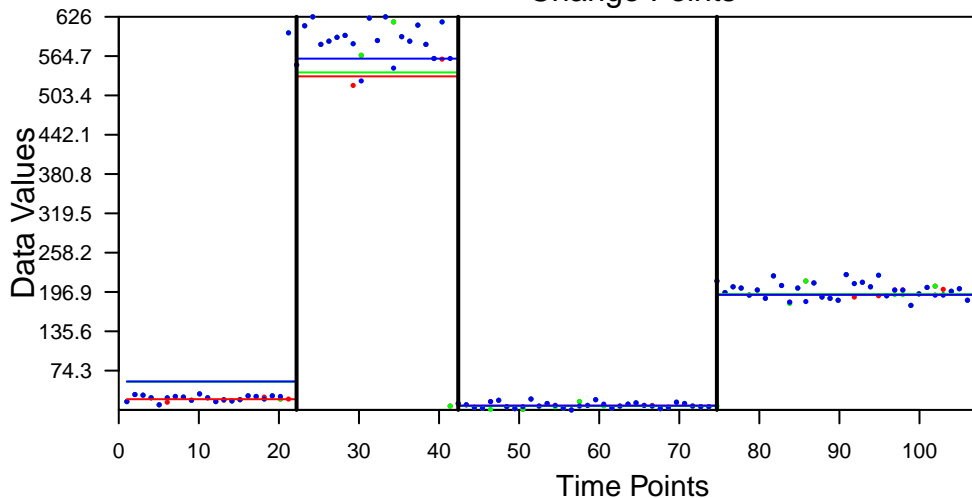
Legend

- Max probability

Probabilities



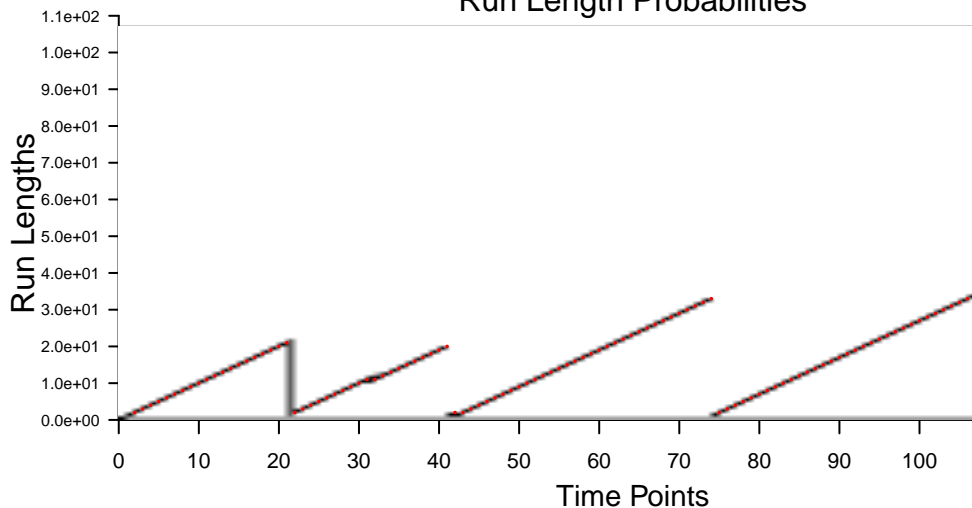
Change Points



Legend

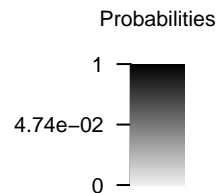
- Changepoints
- simUVpoiss1 means
- simUVpoiss1 points
- simUVpoiss2 means
- simUVpoiss2 points
- simUVpoiss3 means
- simUVpoiss3 points

Run Length Probabilities

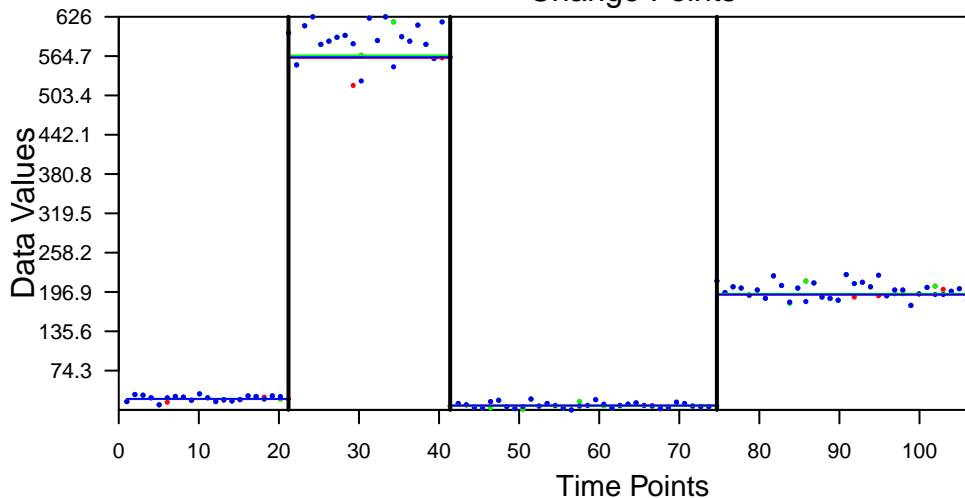


Legend

- Max probability



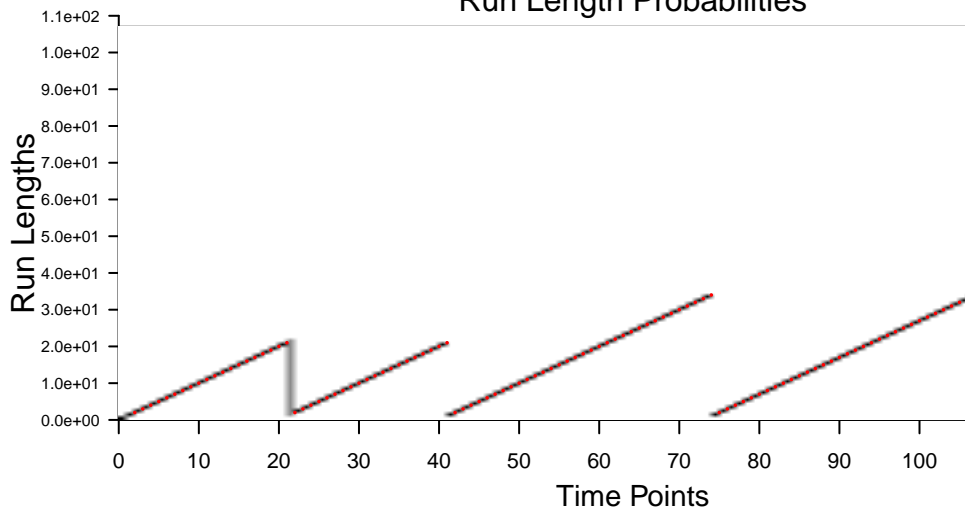
Change Points



Legend

- Changepoints
- simUVpoiss1 means
- simUVpoiss1 points
- simUVpoiss2 means
- simUVpoiss2 points
- simUVpoiss3 means
- simUVpoiss3 points

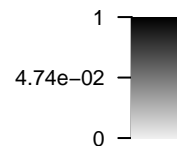
Run Length Probabilities



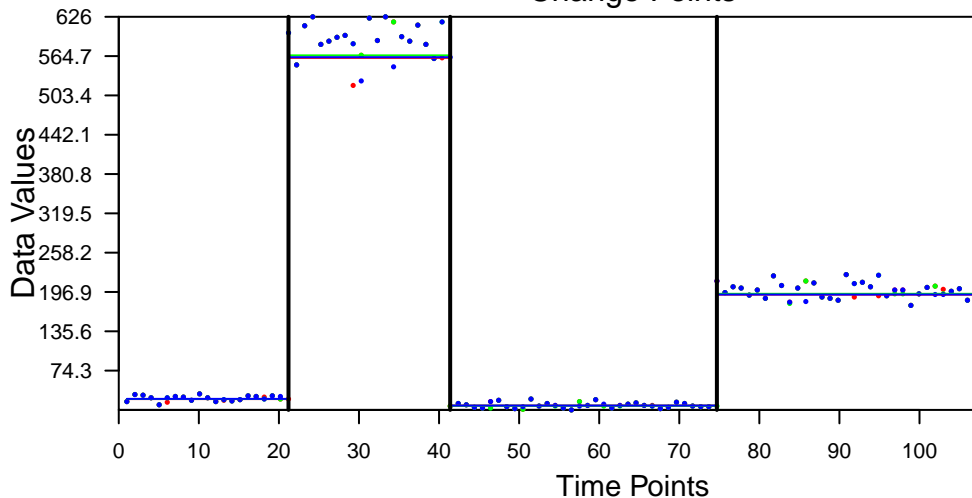
Legend

- Max probability

Probabilities



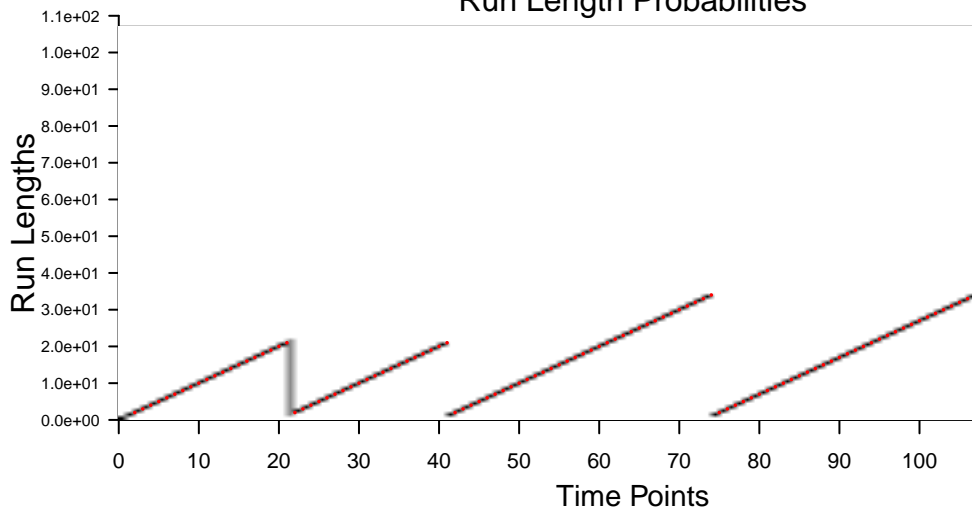
Change Points



Legend

- Changepoints
- simUVpoiss1 means
- simUVpoiss1 points
- simUVpoiss2 means
- simUVpoiss2 points
- simUVpoiss3 means
- simUVpoiss3 points

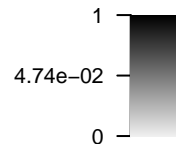
Run Length Probabilities



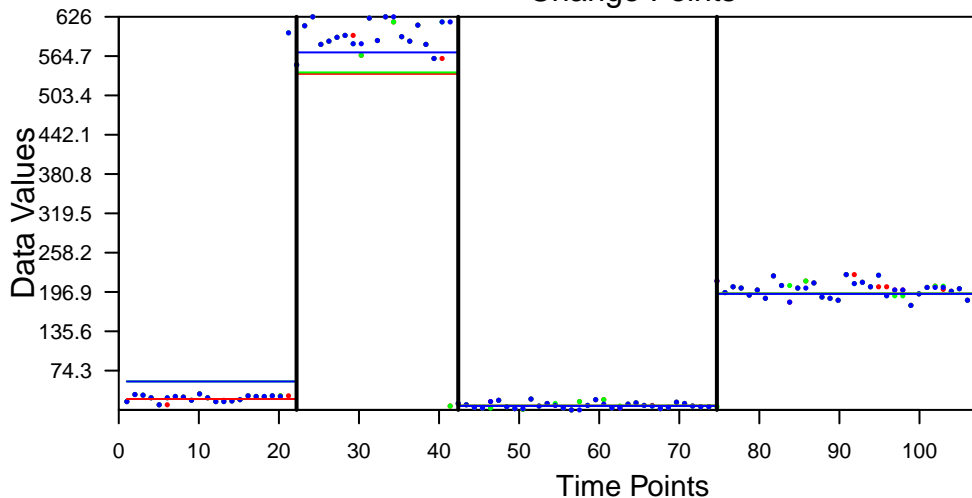
Legend

- Max probability

Probabilities



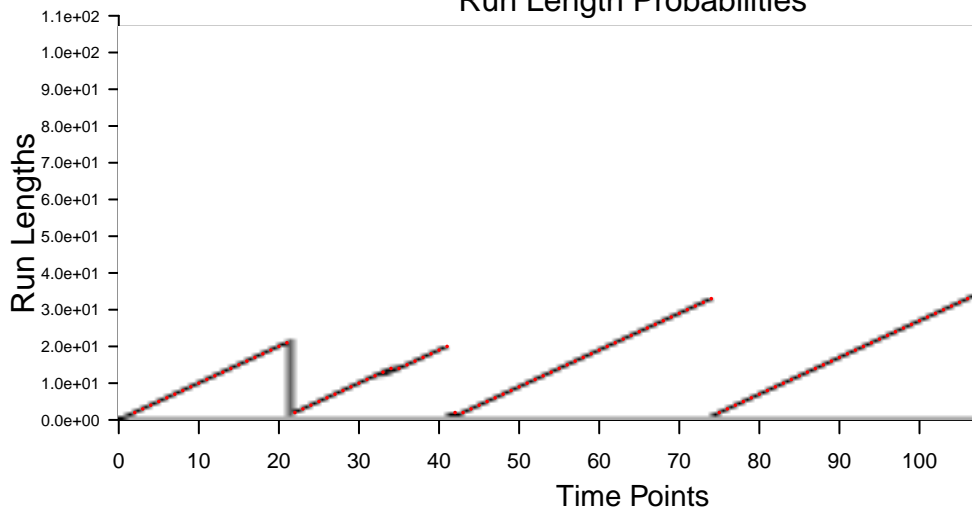
Change Points



Legend

- Changepoints
- simUVpoiss1 means
- simUVpoiss1 points
- simUVpoiss2 means
- simUVpoiss2 points
- simUVpoiss3 means
- simUVpoiss3 points

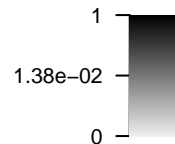
Run Length Probabilities



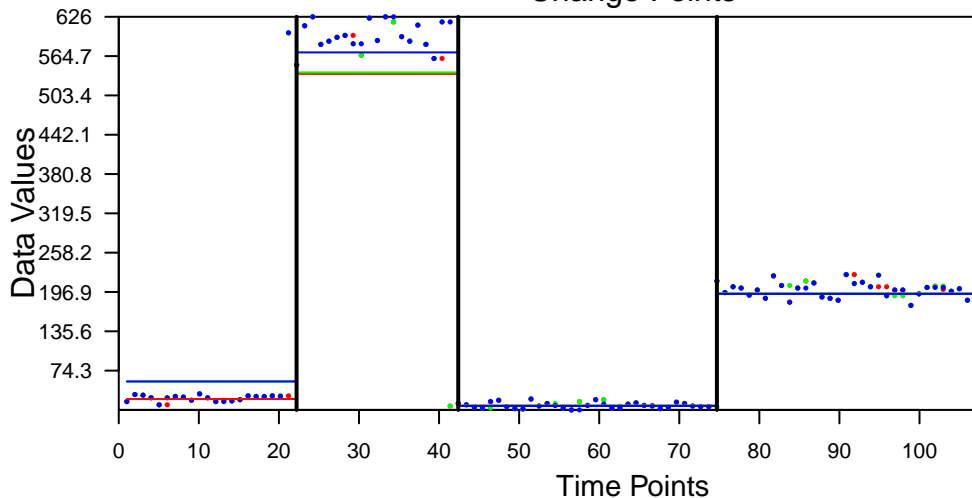
Legend

- Max probability

Probabilities



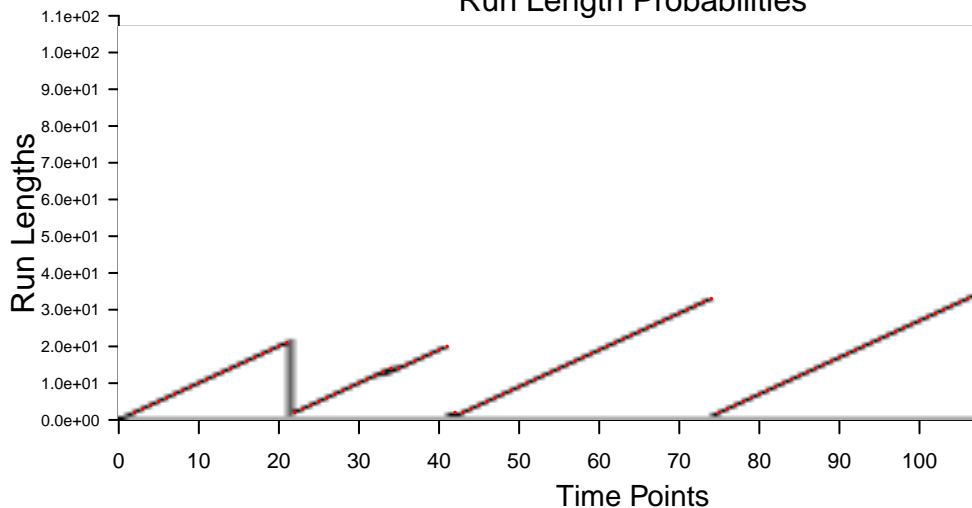
Change Points



Legend

- Changepoints
- simUVpoiss1 means
- simUVpoiss1 points
- simUVpoiss2 means
- simUVpoiss2 points
- simUVpoiss3 means
- simUVpoiss3 points

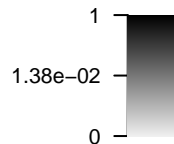
Run Length Probabilities



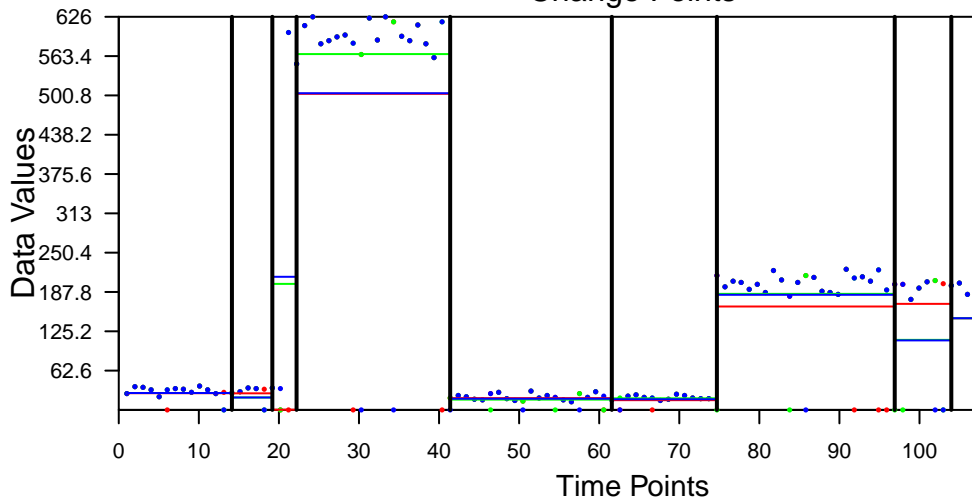
Legend

- Max probability

Probabilities



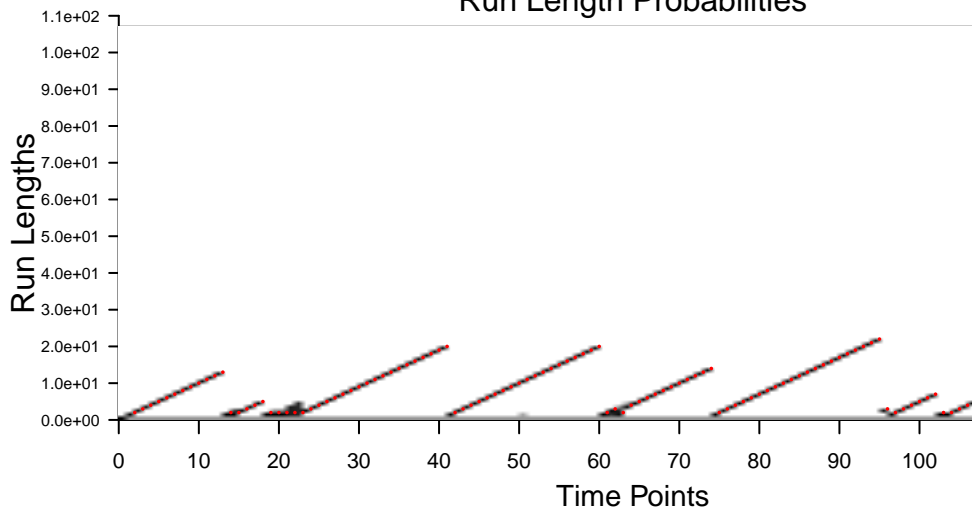
Change Points



Legend

- Changepoints
- simUVpoiss1 means
- simUVpoiss1 points
- simUVpoiss2 means
- simUVpoiss2 points
- simUVpoiss3 means
- simUVpoiss3 points

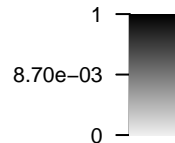
Run Length Probabilities



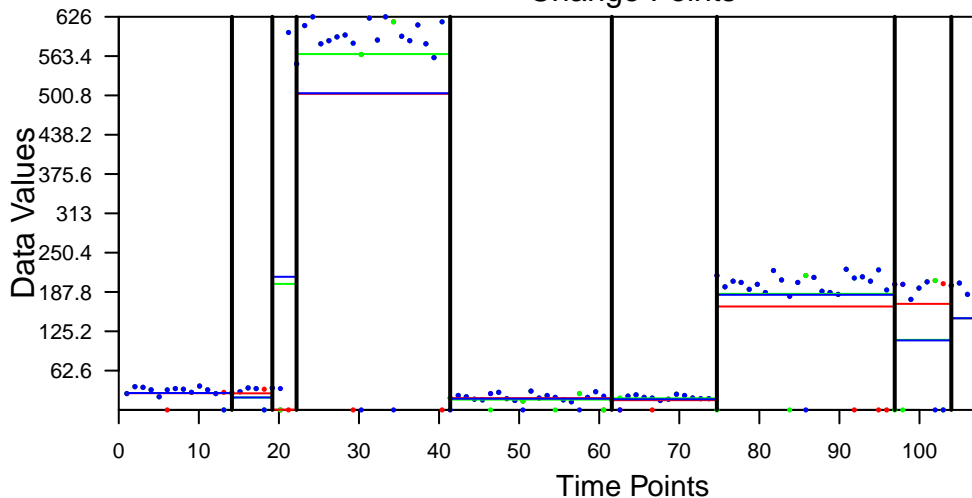
Legend

- Max probability

Probabilities



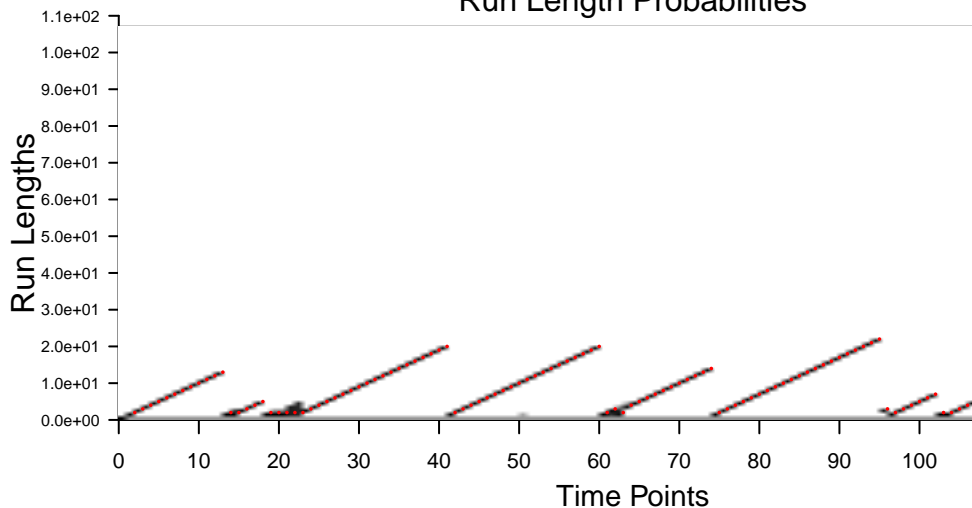
Change Points



Legend

- Changepoints
- simUVpoiss1 means
- simUVpoiss1 points
- simUVpoiss2 means
- simUVpoiss2 points
- simUVpoiss3 means
- simUVpoiss3 points

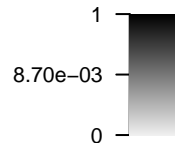
Run Length Probabilities



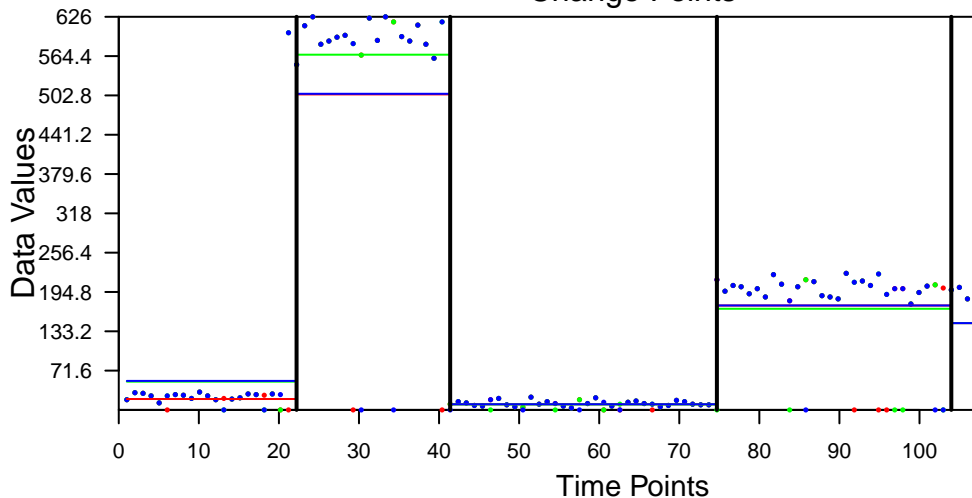
Legend

- Max probability

Probabilities



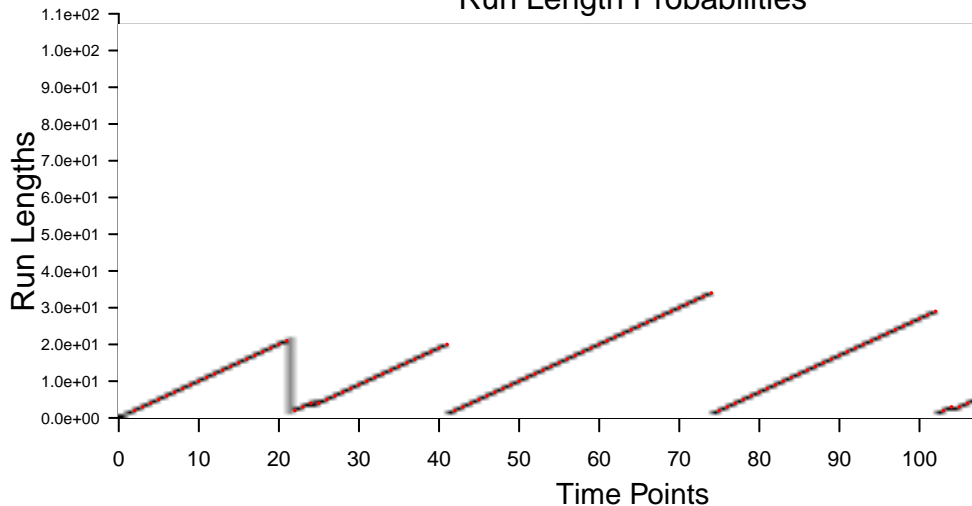
Change Points



Legend

- Changepoints
- simUVpoiss1 means
- simUVpoiss1 points
- simUVpoiss2 means
- simUVpoiss2 points
- simUVpoiss3 means
- simUVpoiss3 points

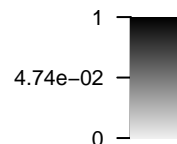
Run Length Probabilities



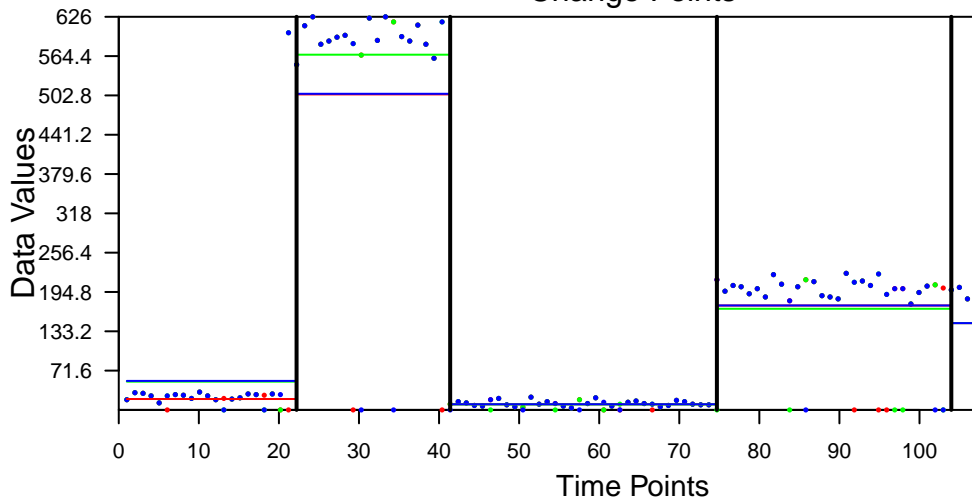
Legend

- Max probability

Probabilities



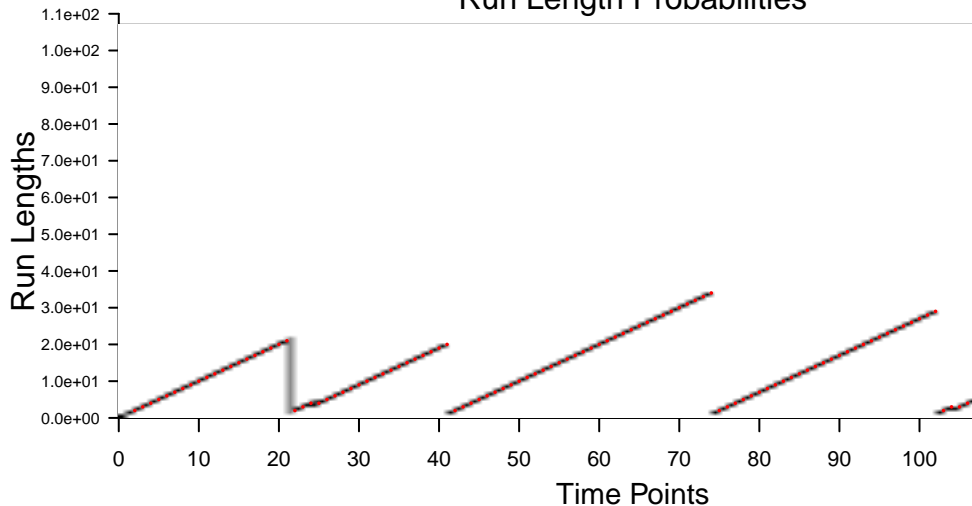
Change Points



Legend

- Changepoints
- simUVpoiss1 means
- simUVpoiss1 points
- simUVpoiss2 means
- simUVpoiss2 points
- simUVpoiss3 means
- simUVpoiss3 points

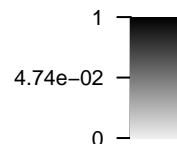
Run Length Probabilities

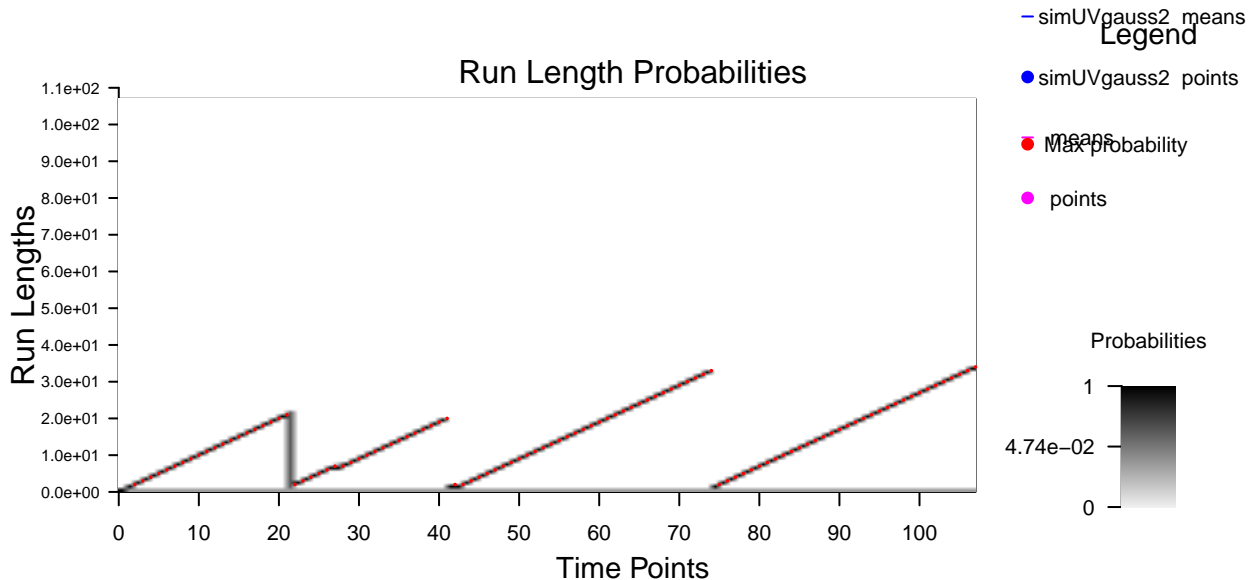
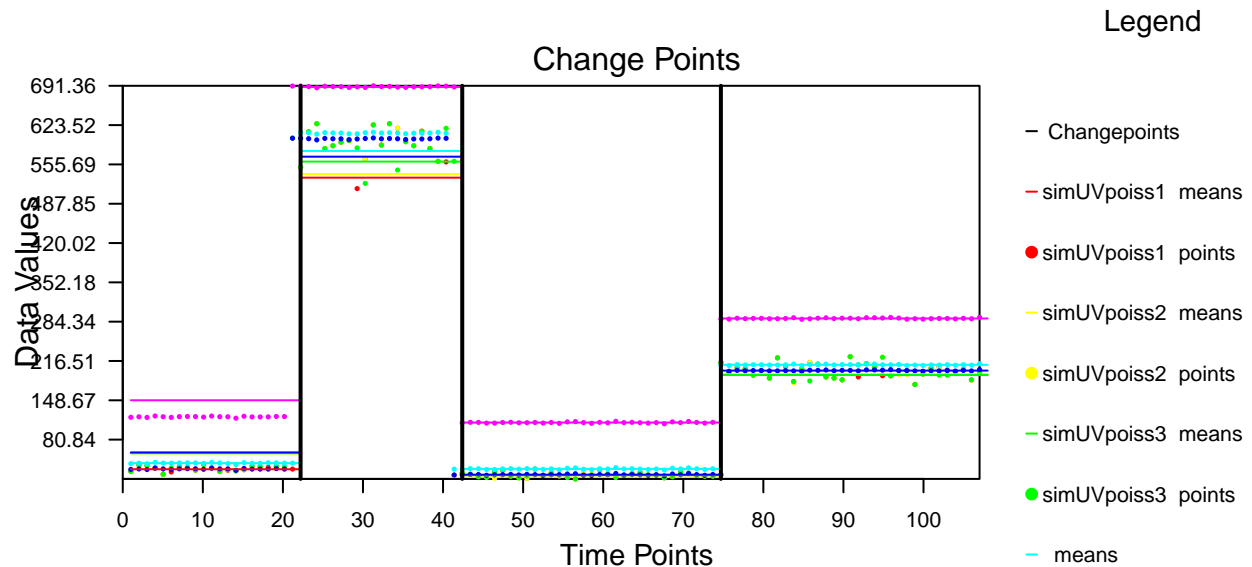


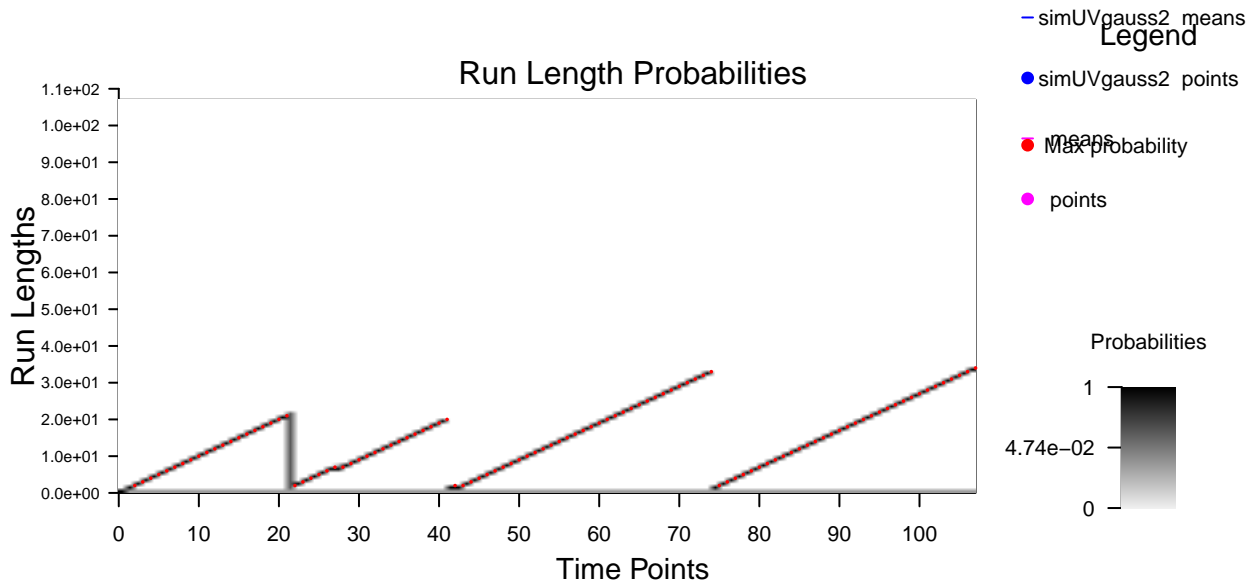
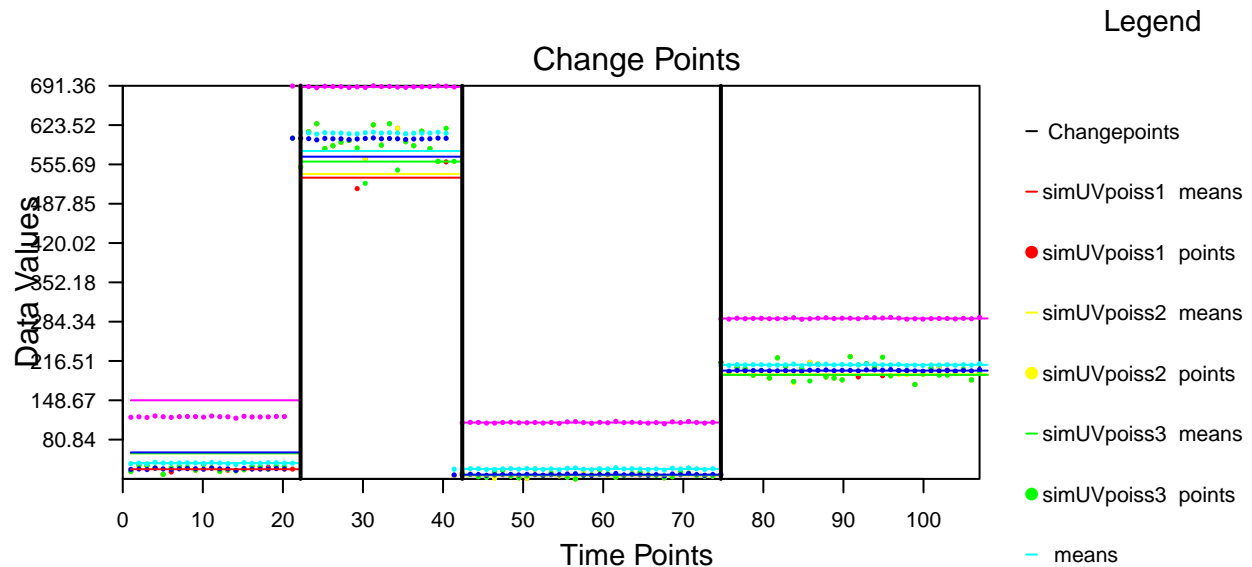
Legend

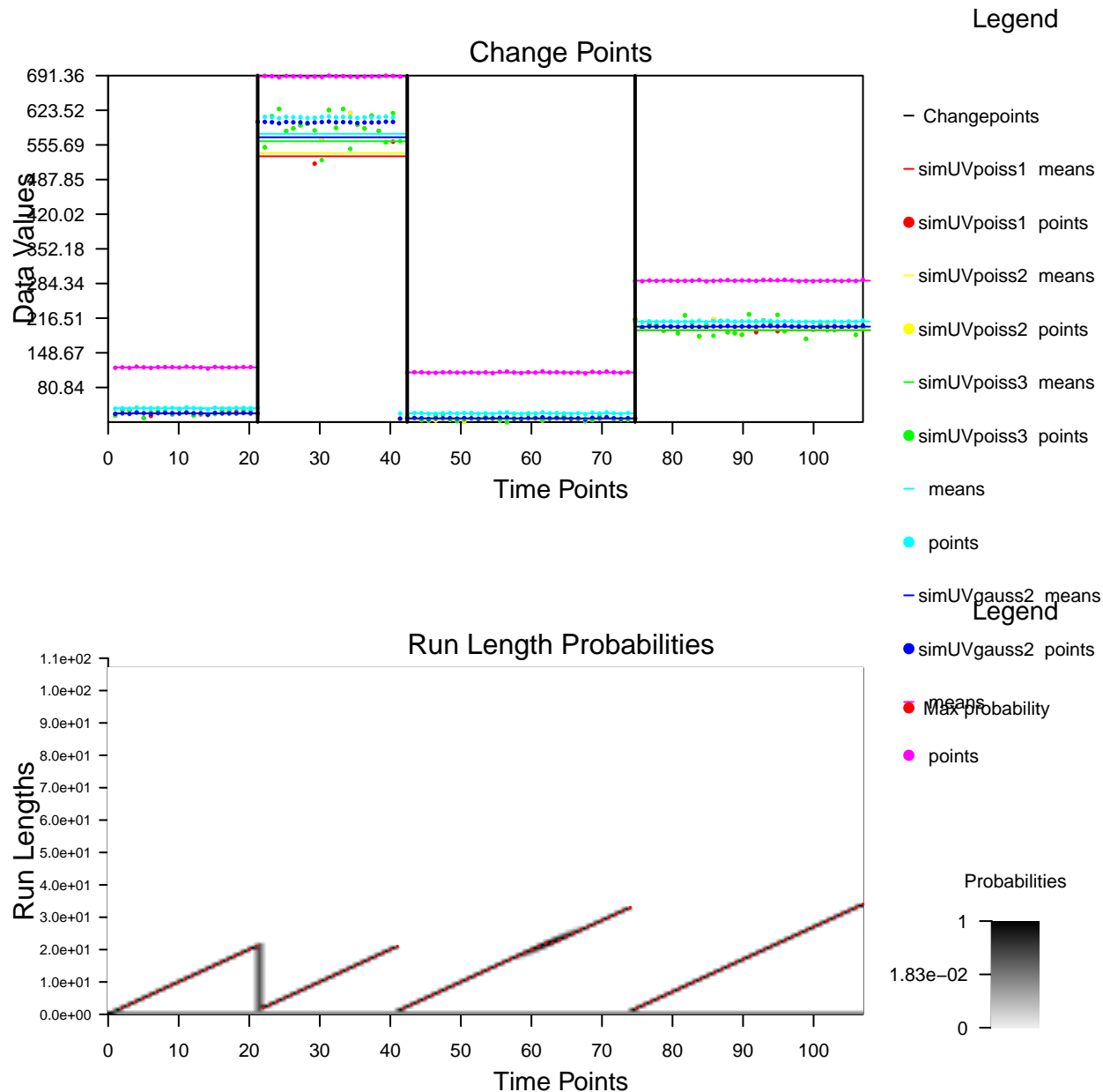
- Max probability

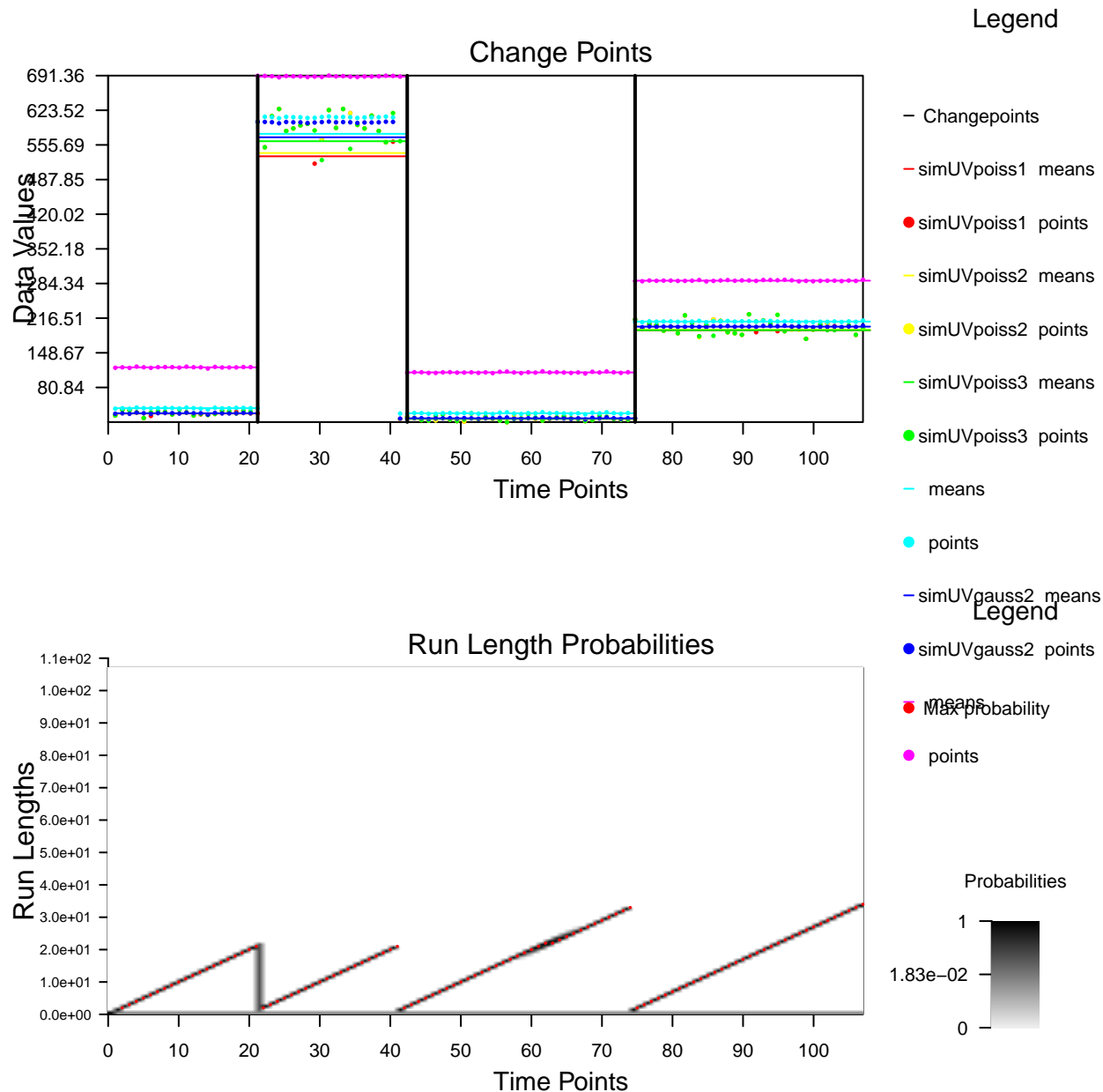
Probabilities

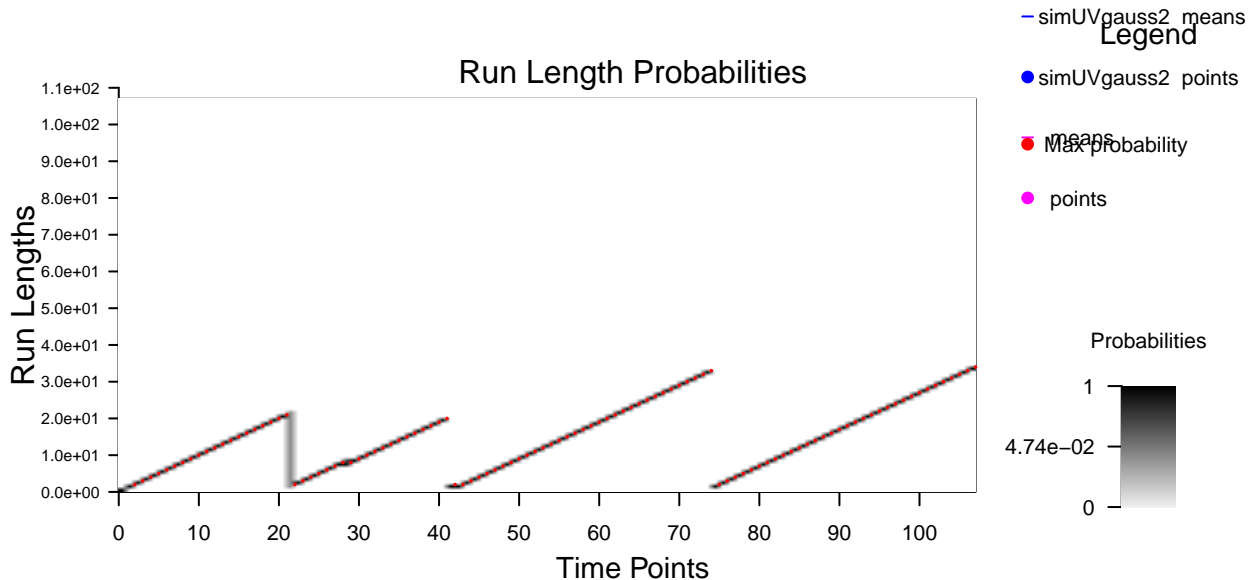
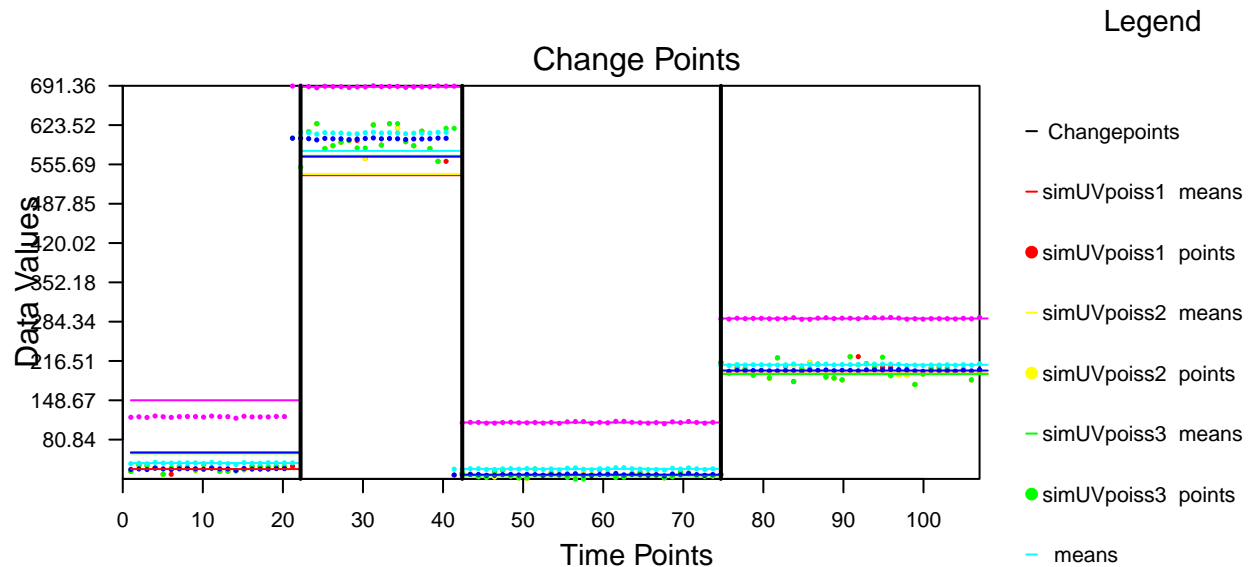


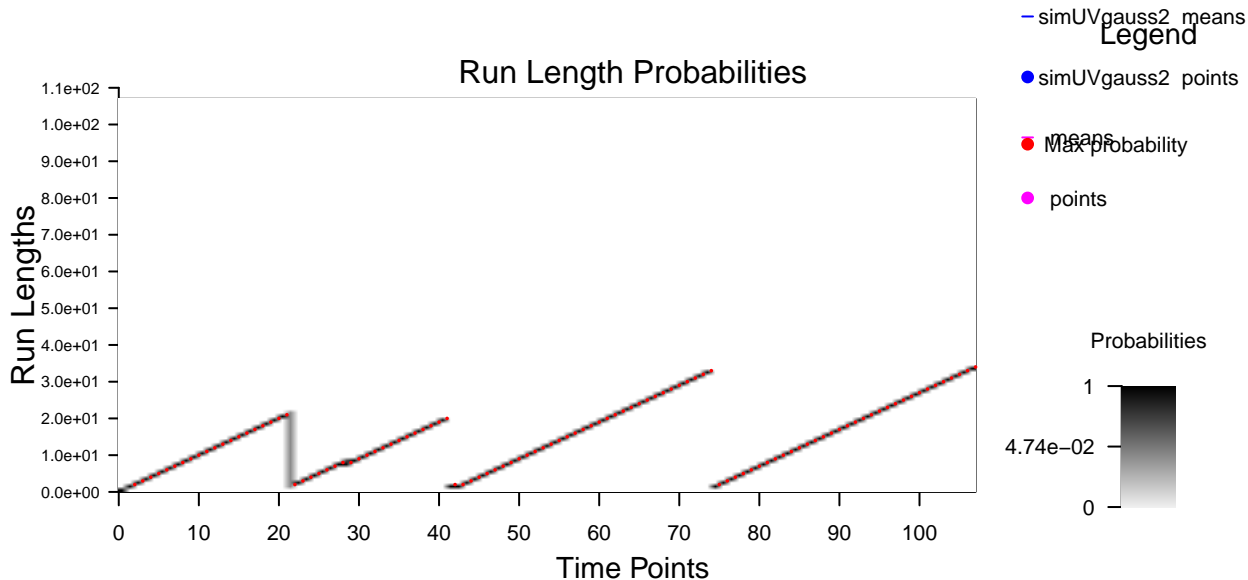
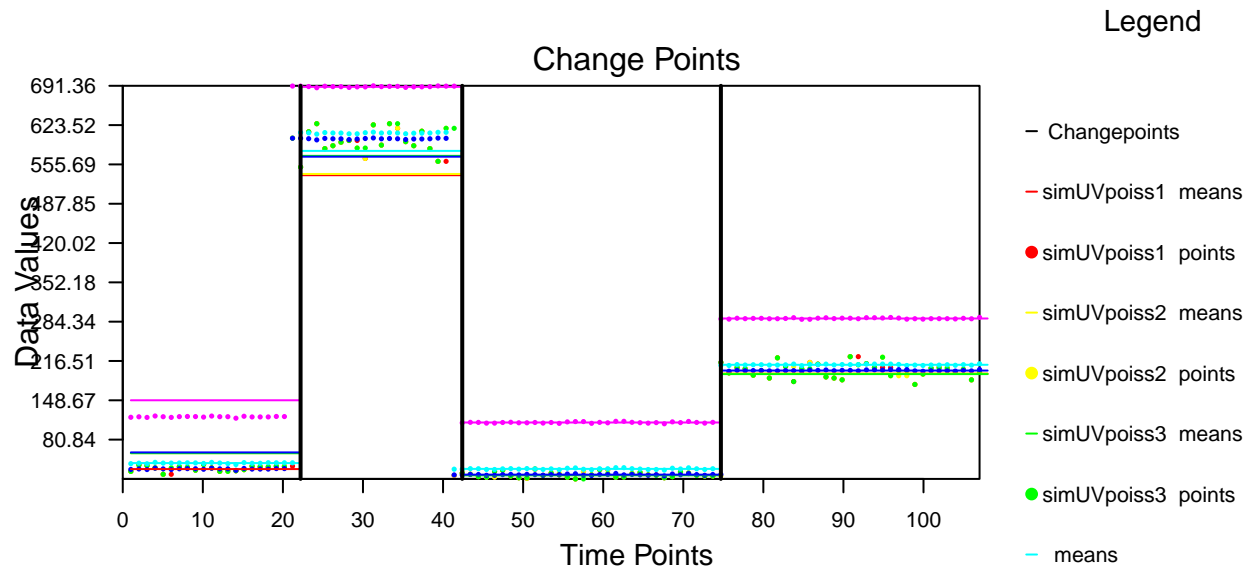


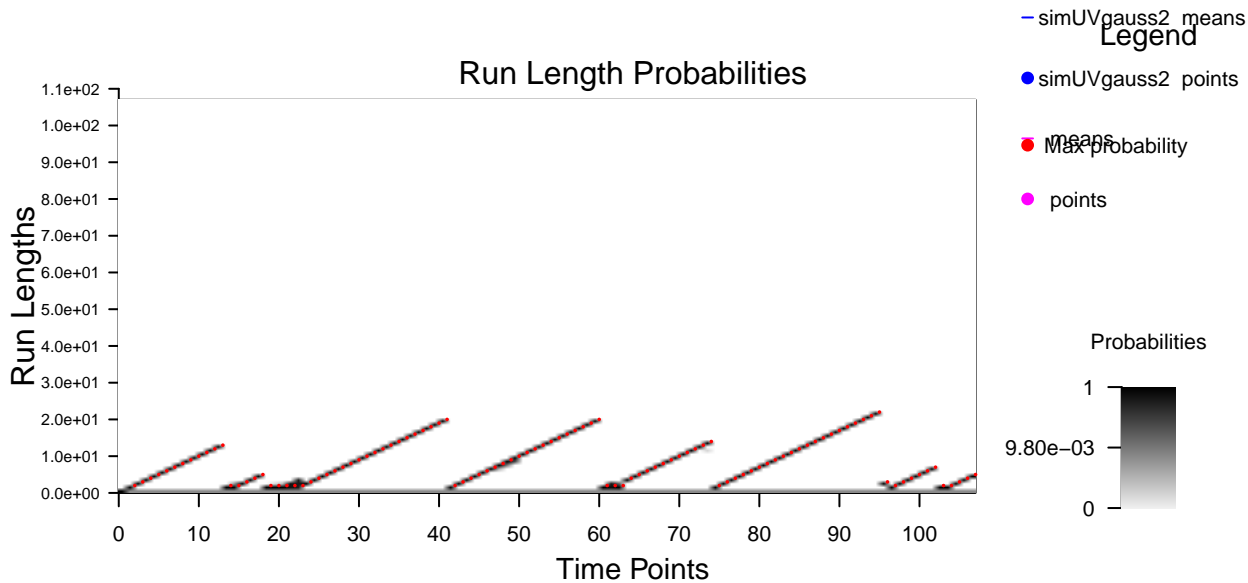
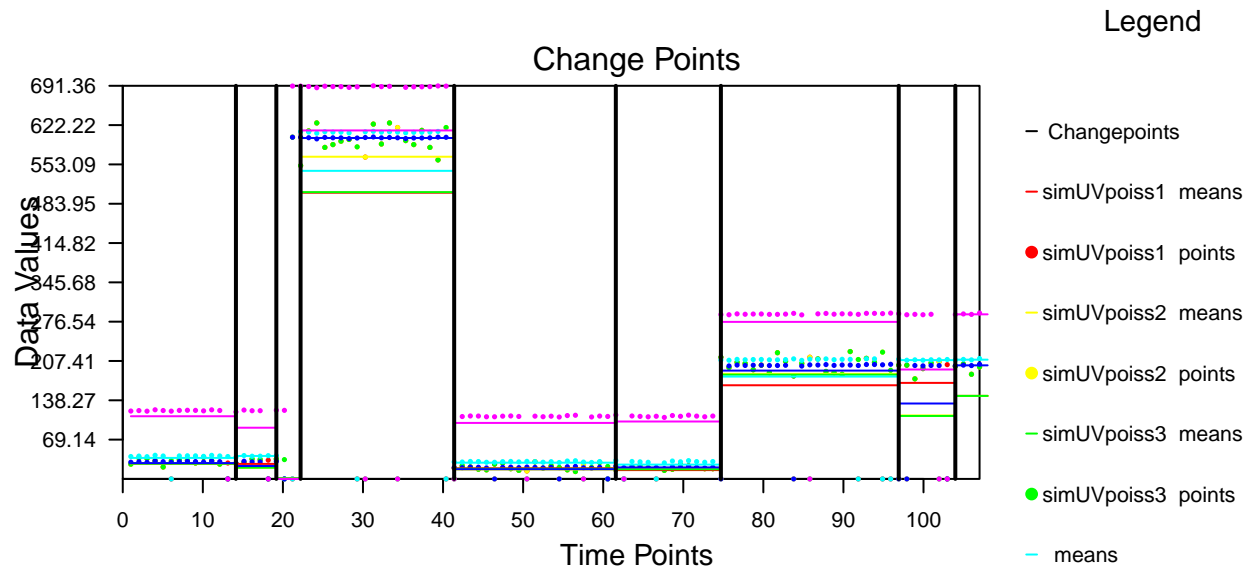


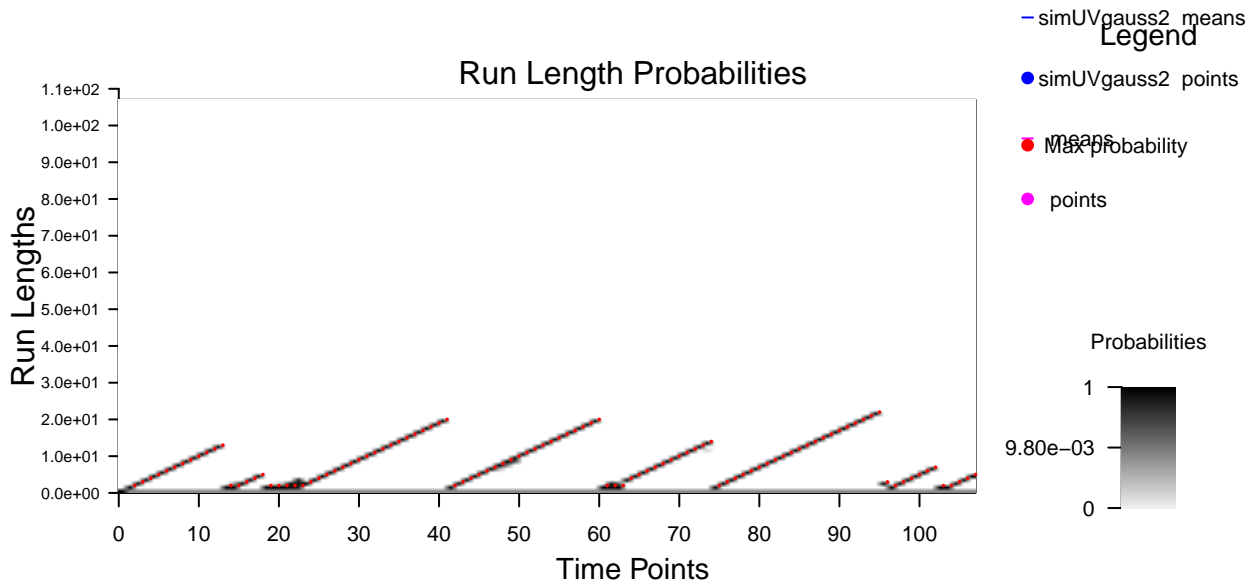
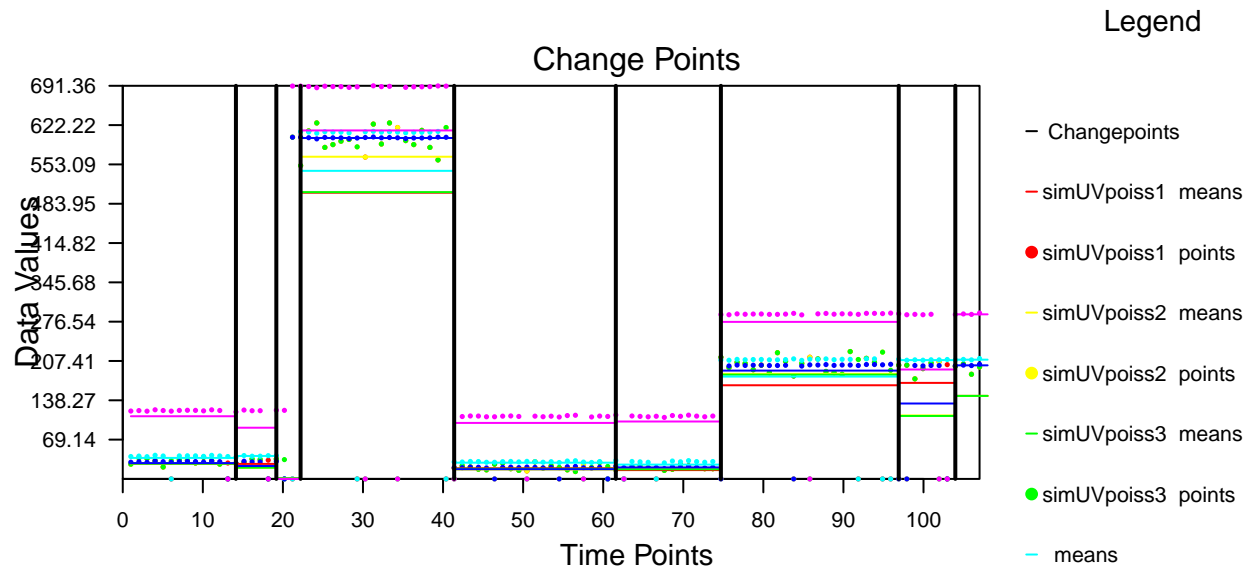


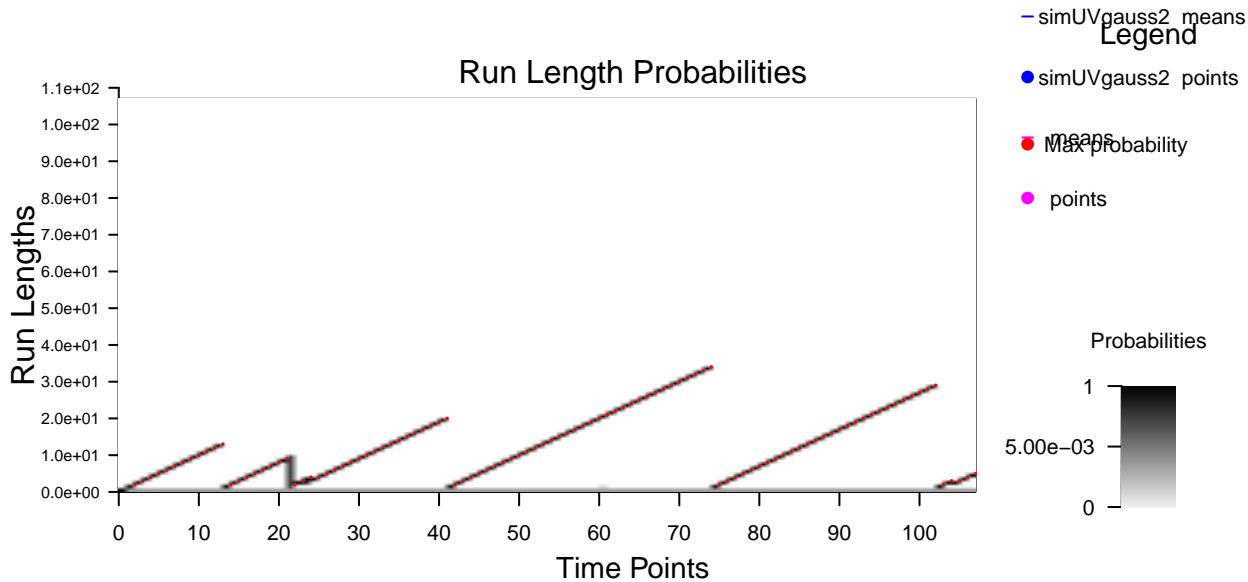
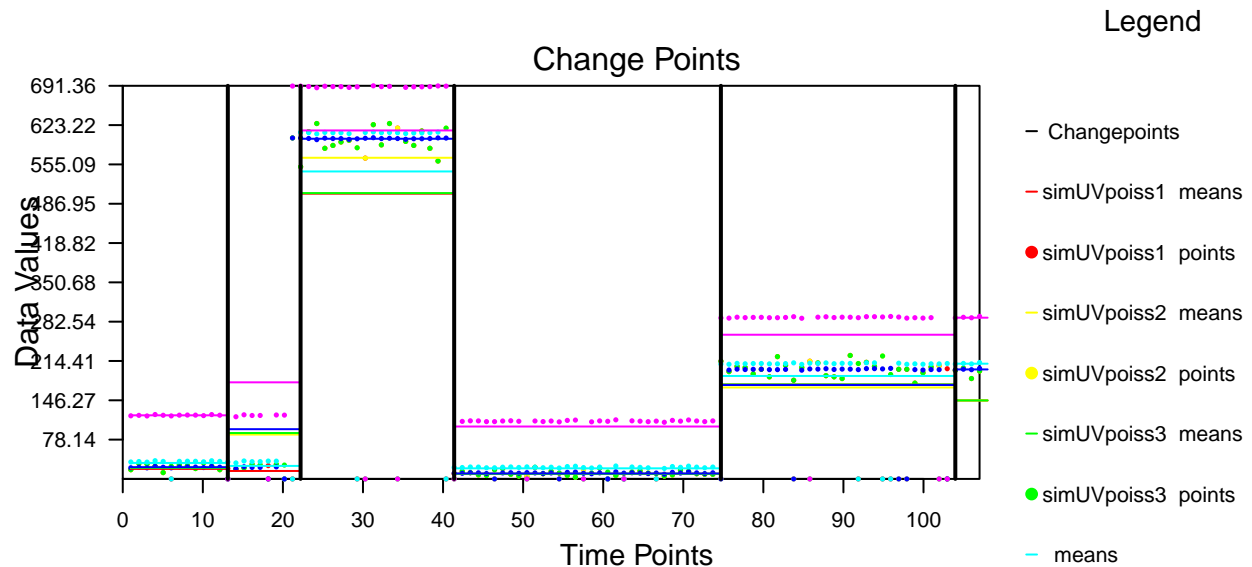


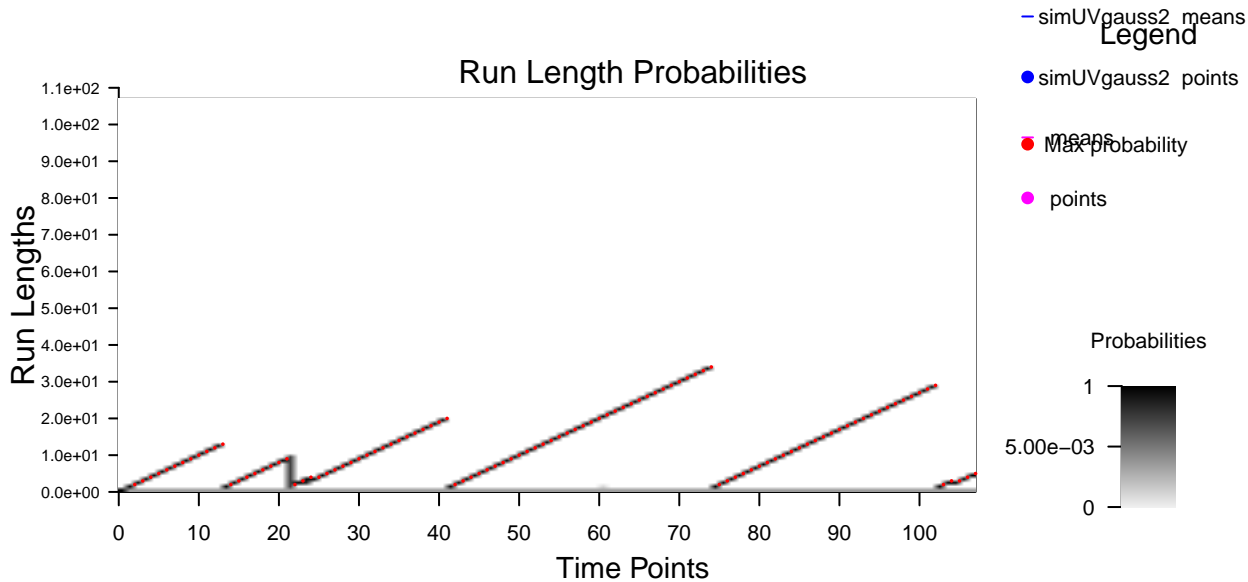
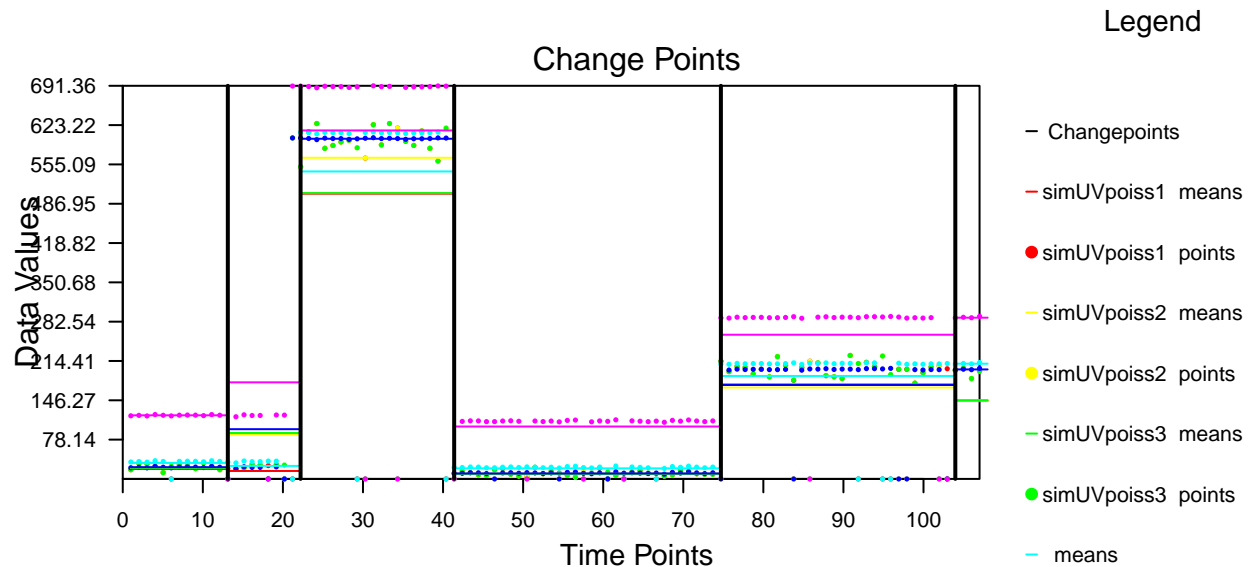




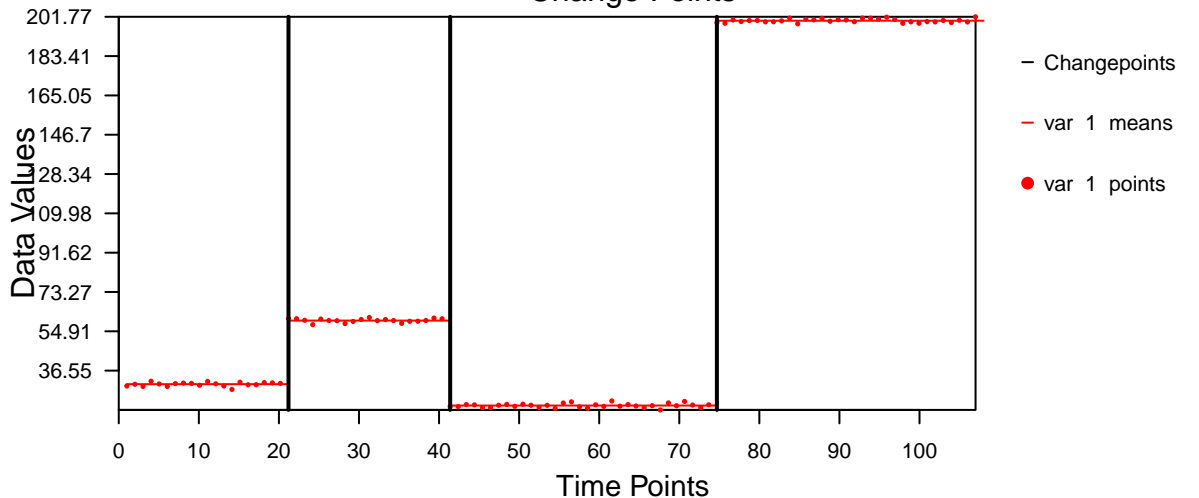




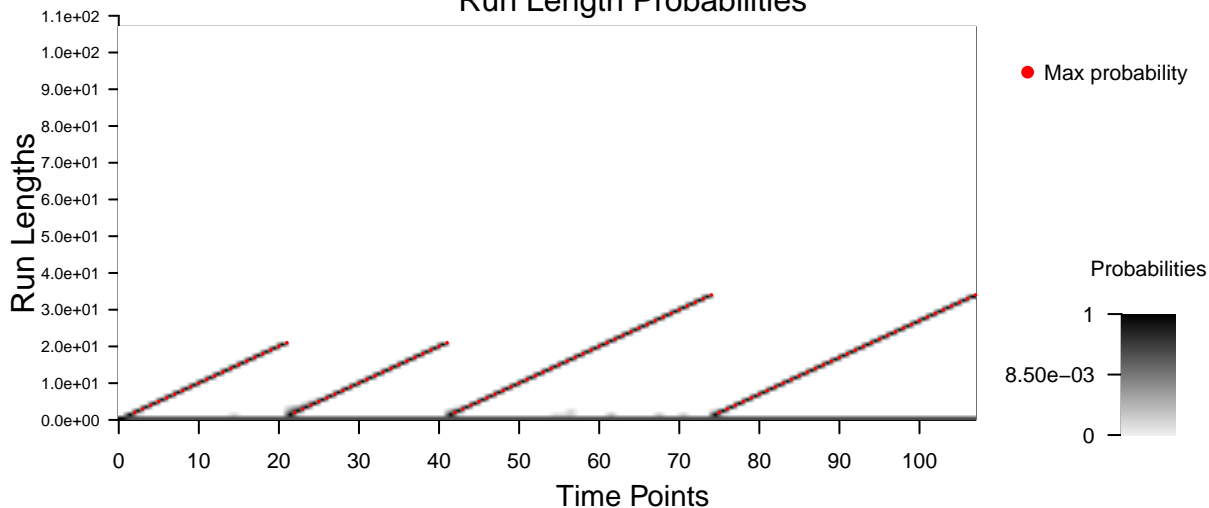




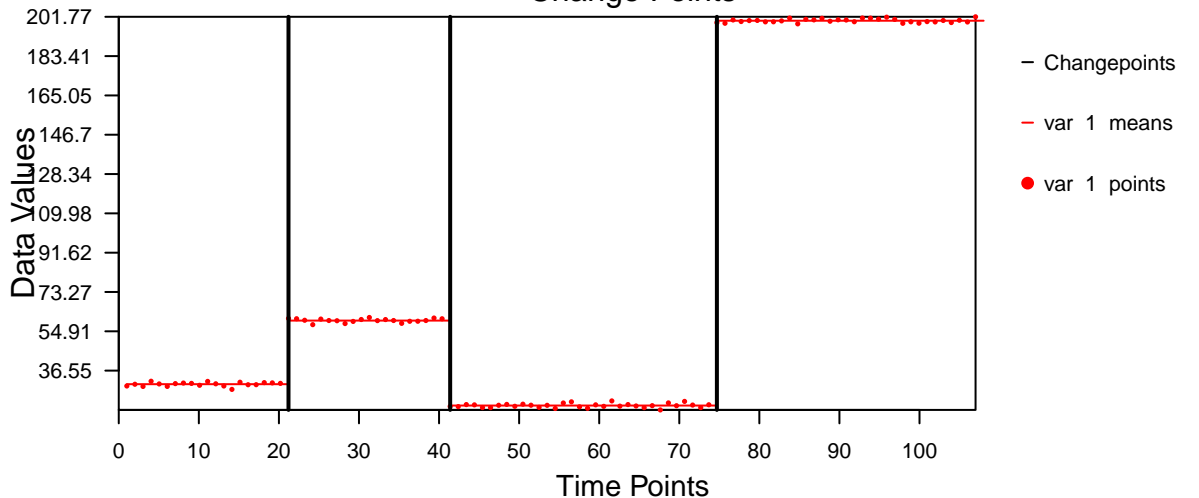
Change Points



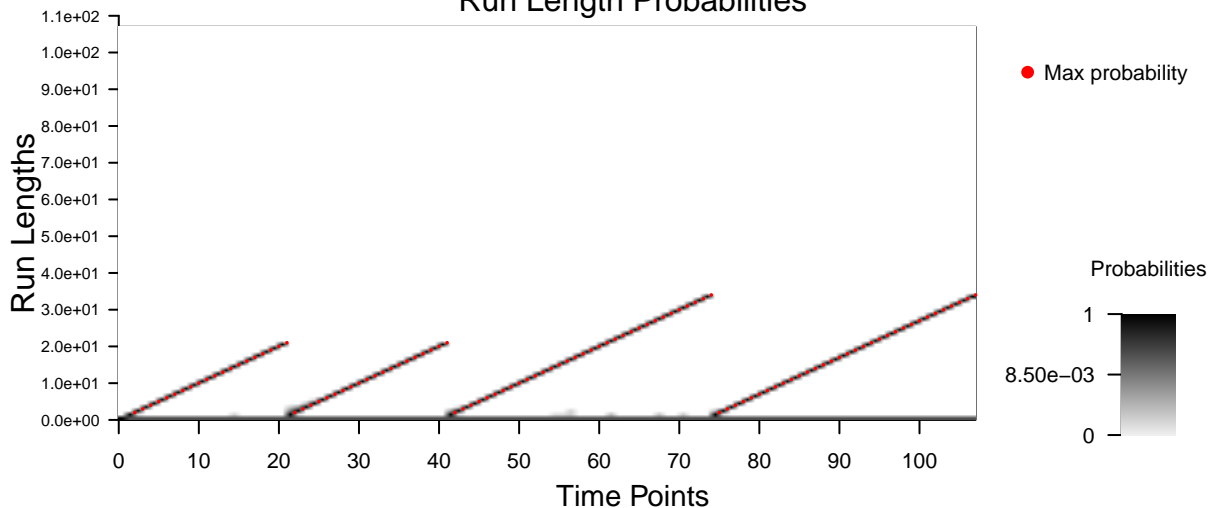
Run Length Probabilities



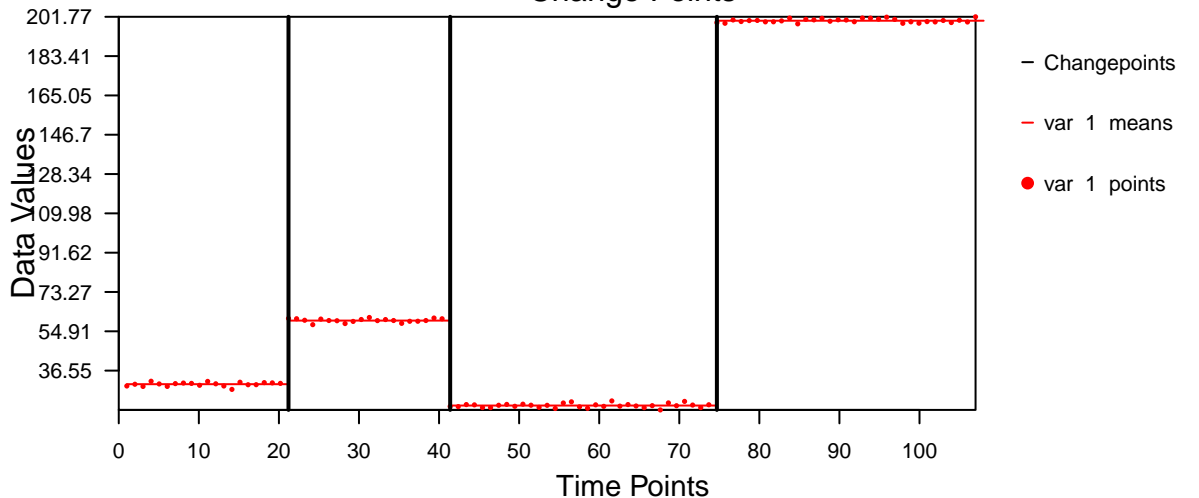
Change Points



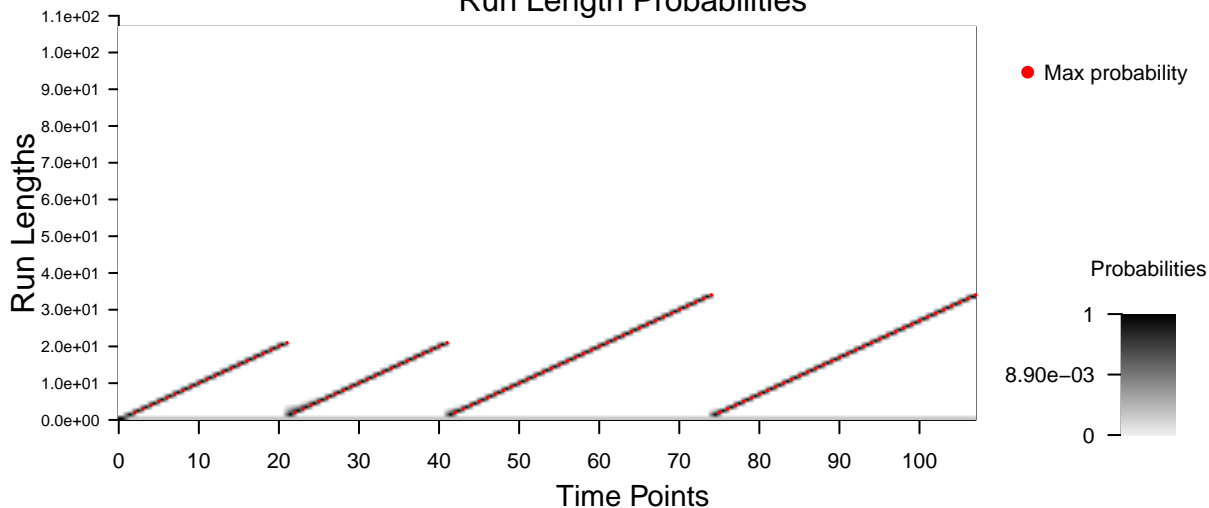
Run Length Probabilities



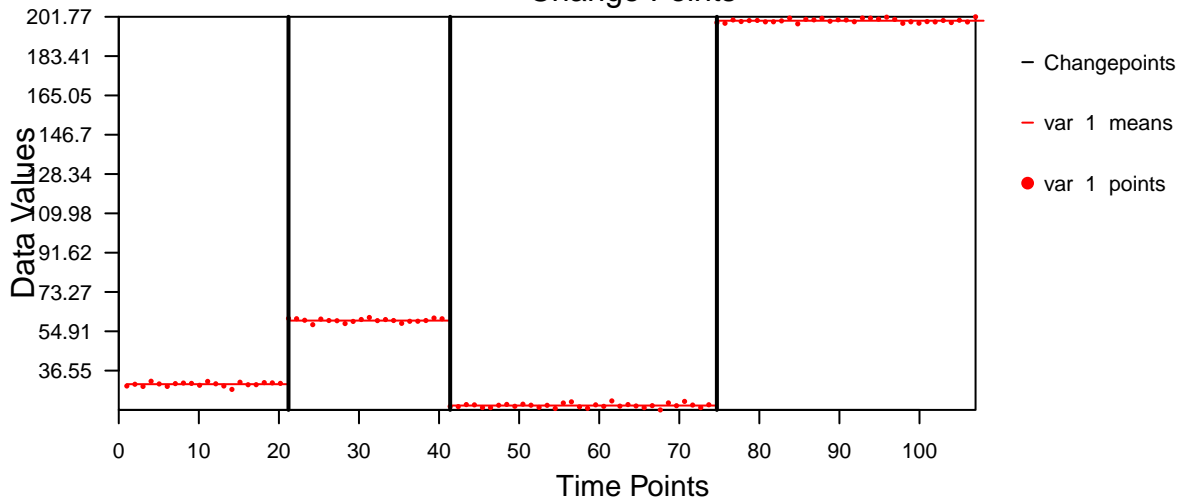
Change Points



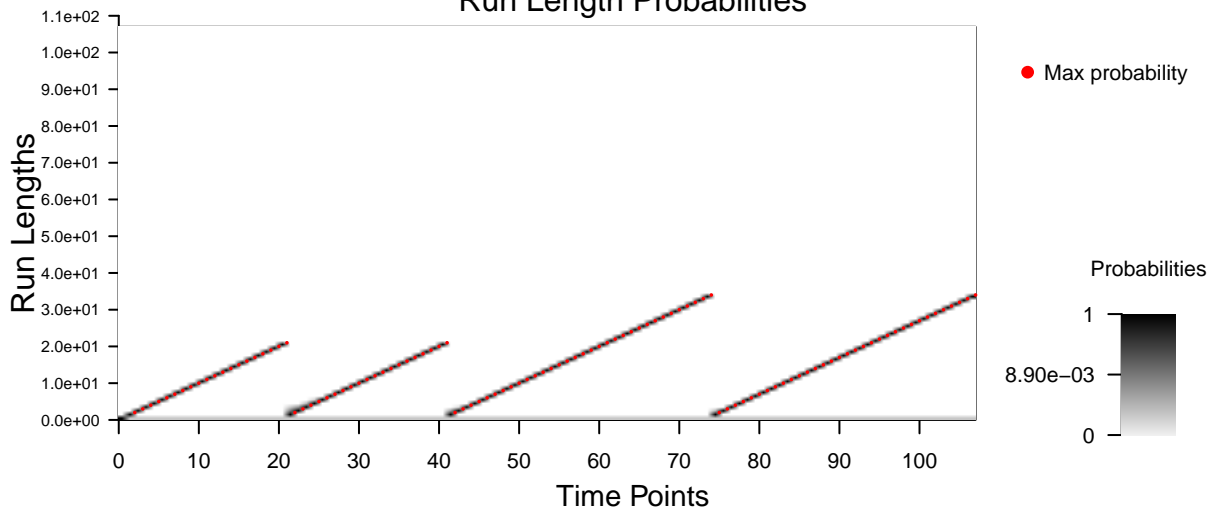
Run Length Probabilities



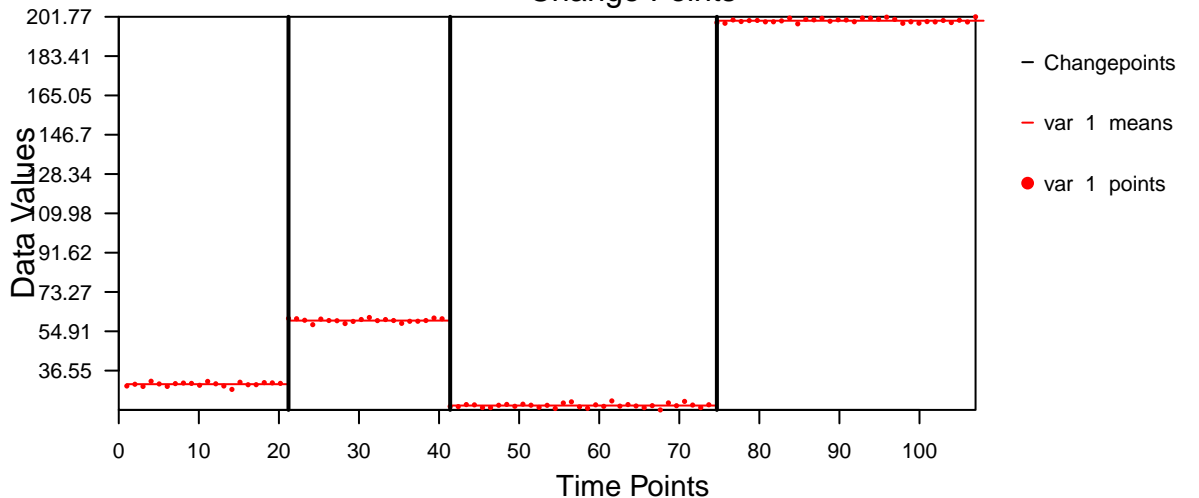
Change Points



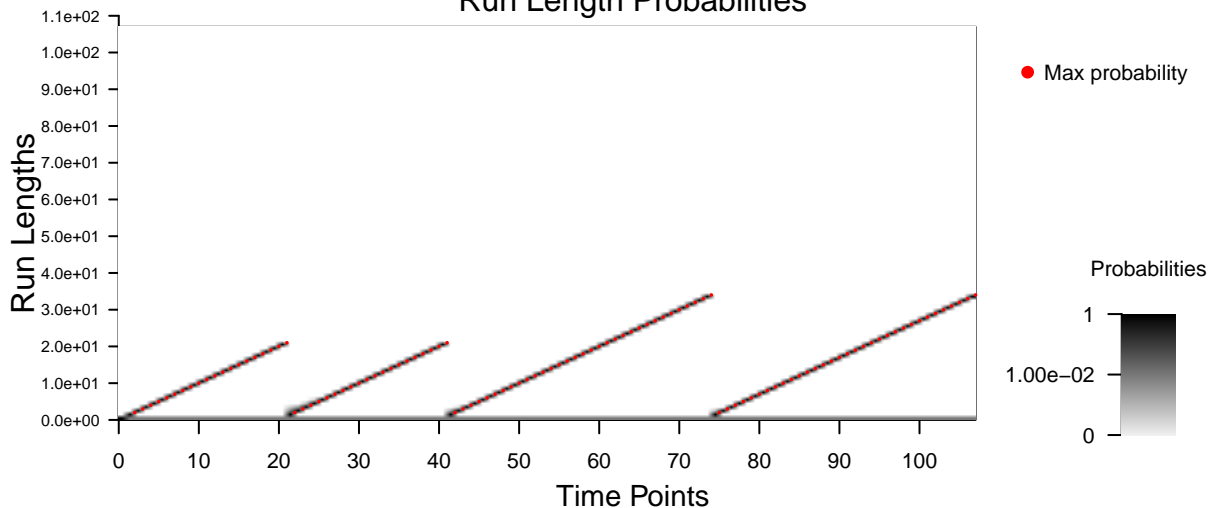
Run Length Probabilities



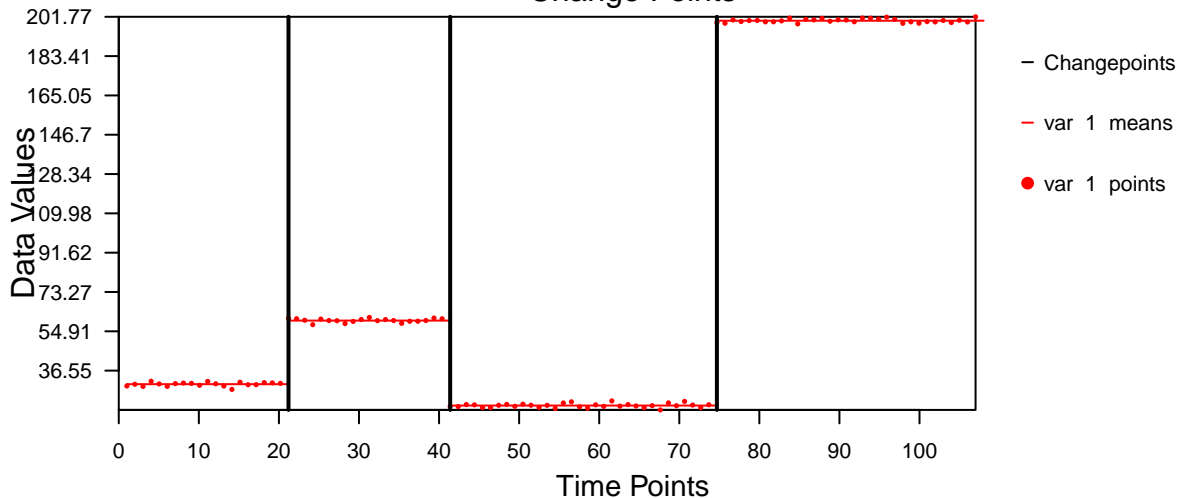
Change Points



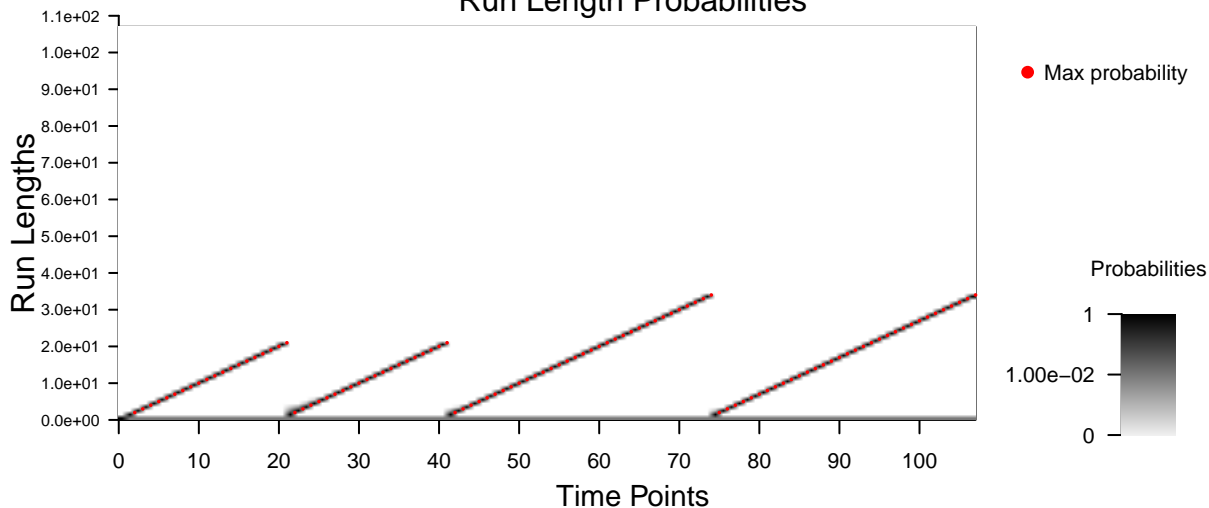
Run Length Probabilities



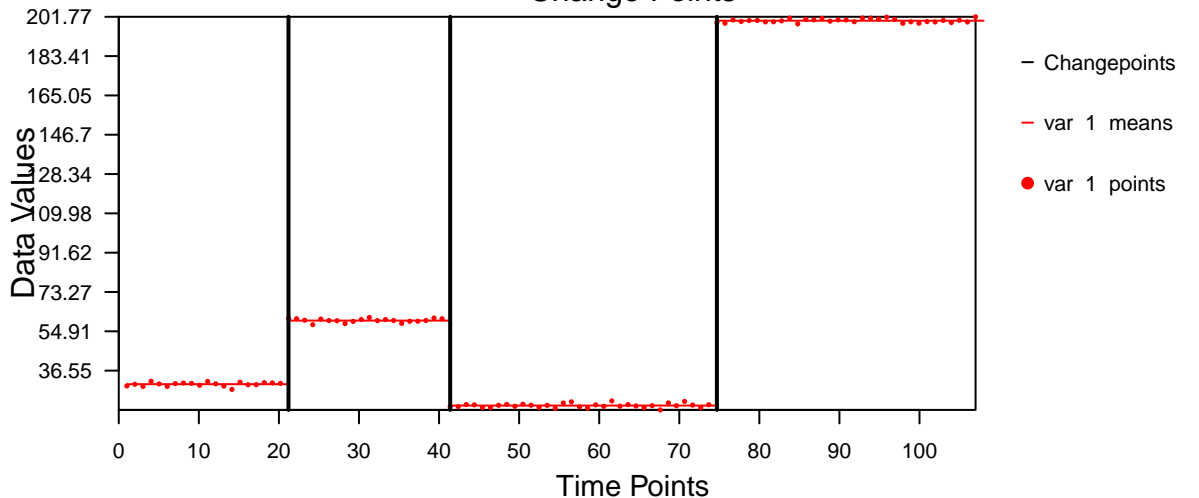
Change Points



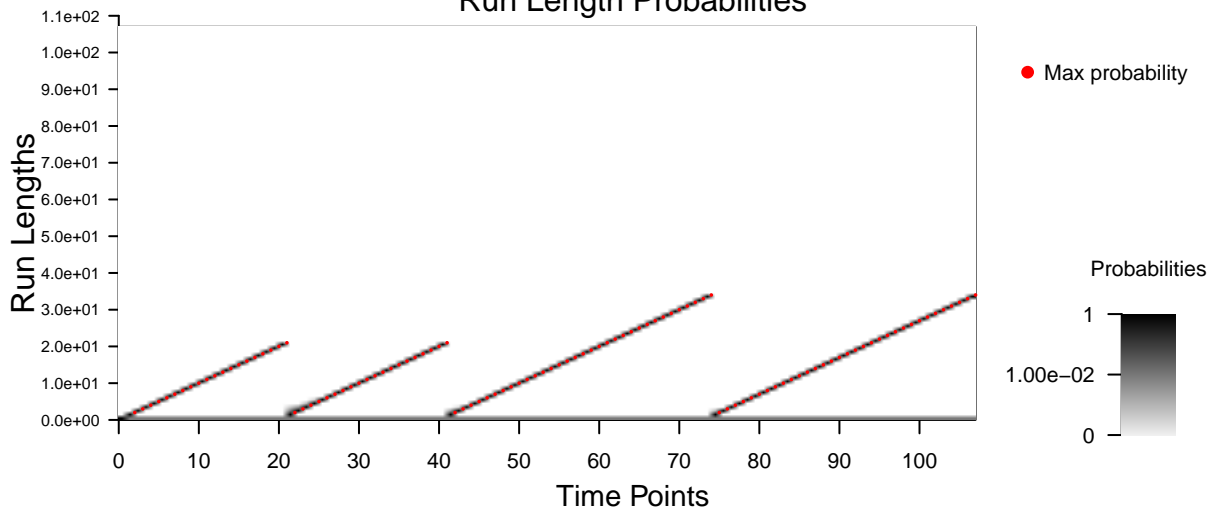
Run Length Probabilities



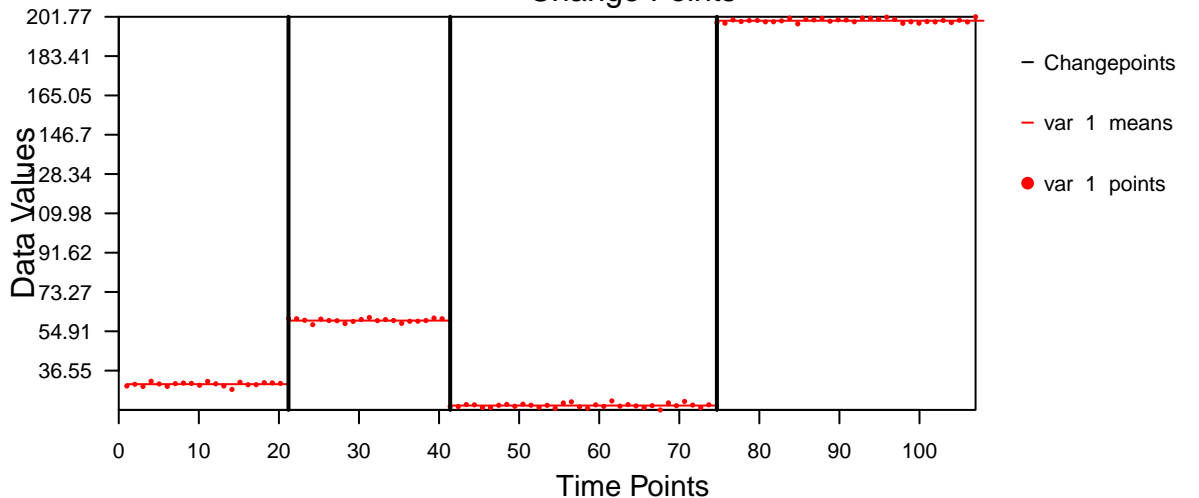
Change Points



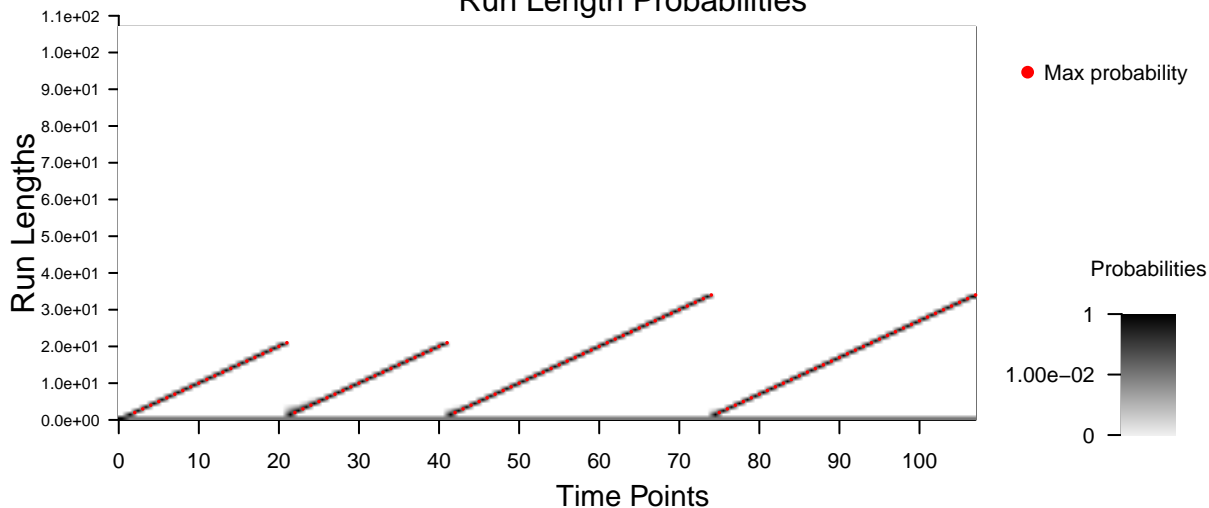
Run Length Probabilities



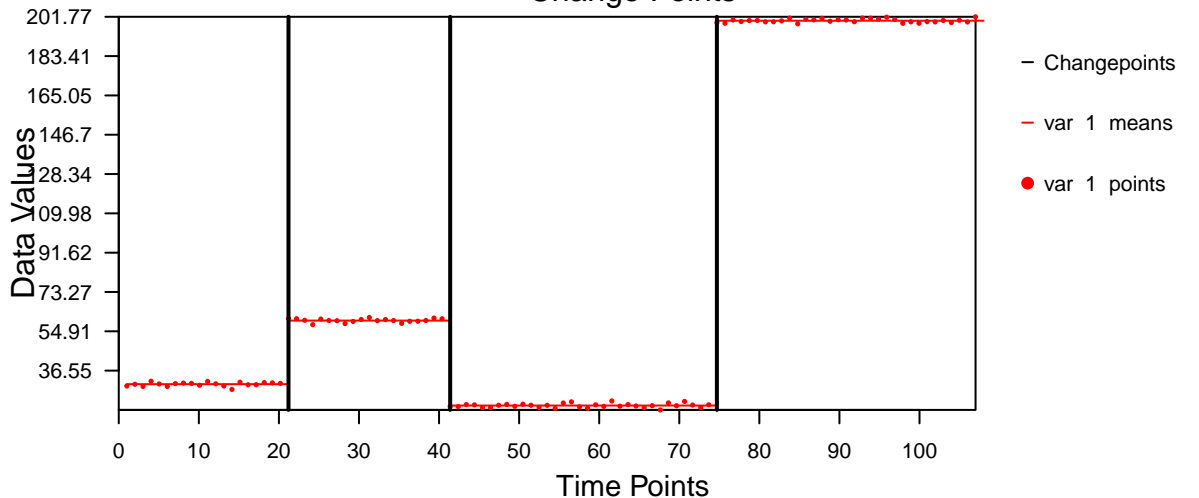
Change Points



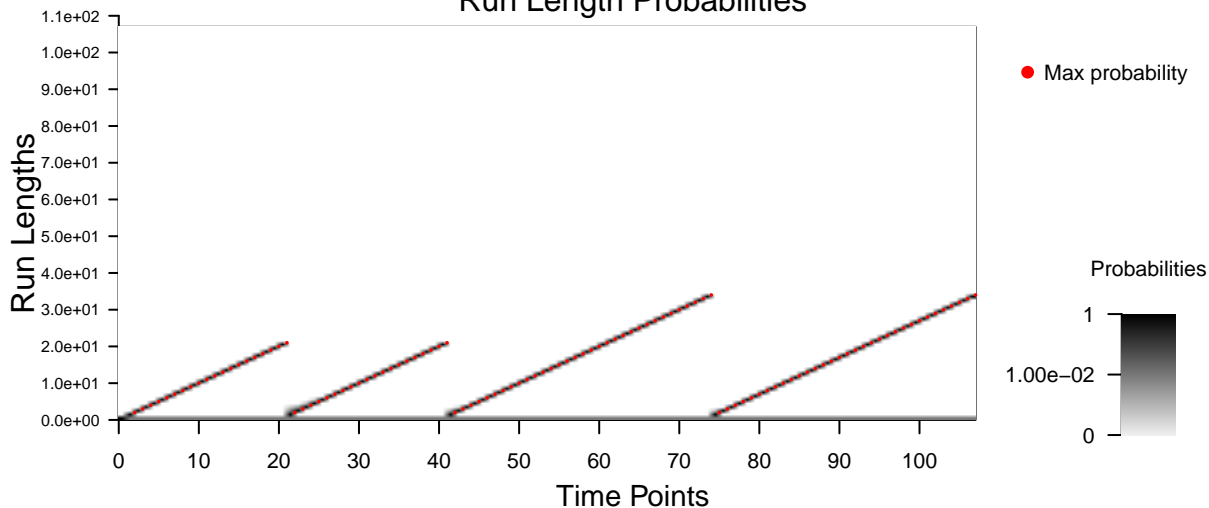
Run Length Probabilities



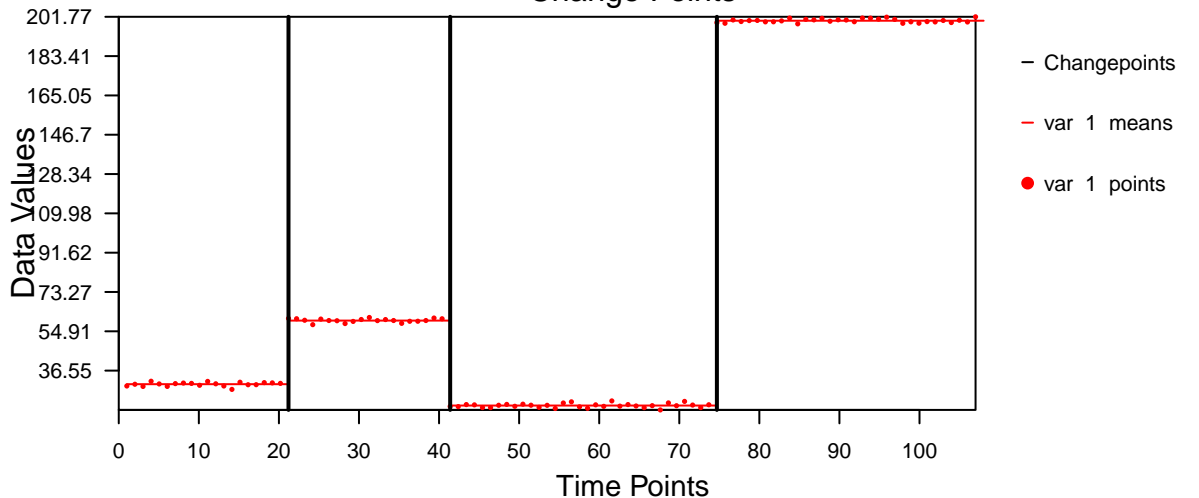
Change Points



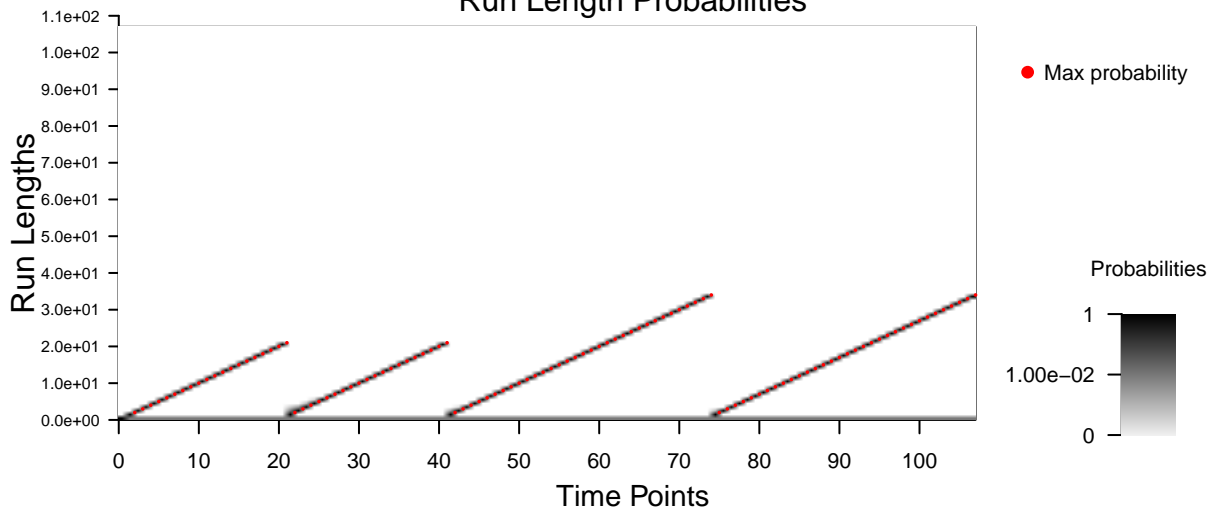
Run Length Probabilities



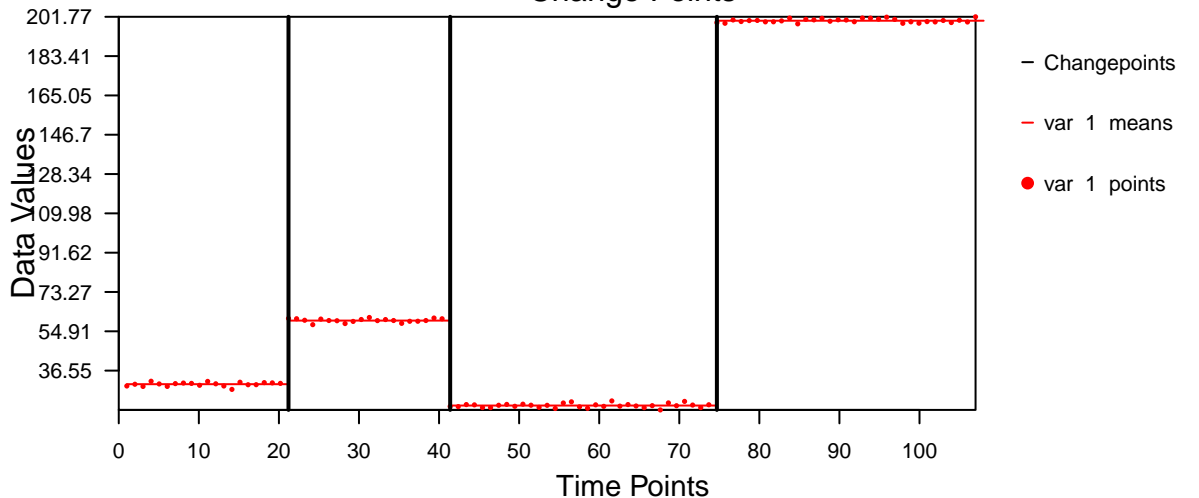
Change Points



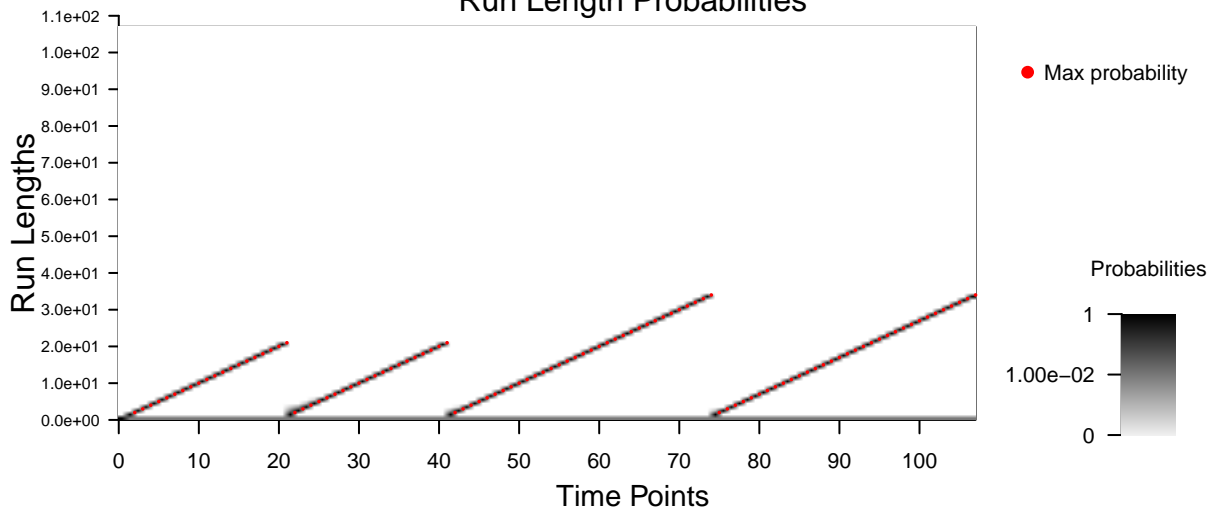
Run Length Probabilities



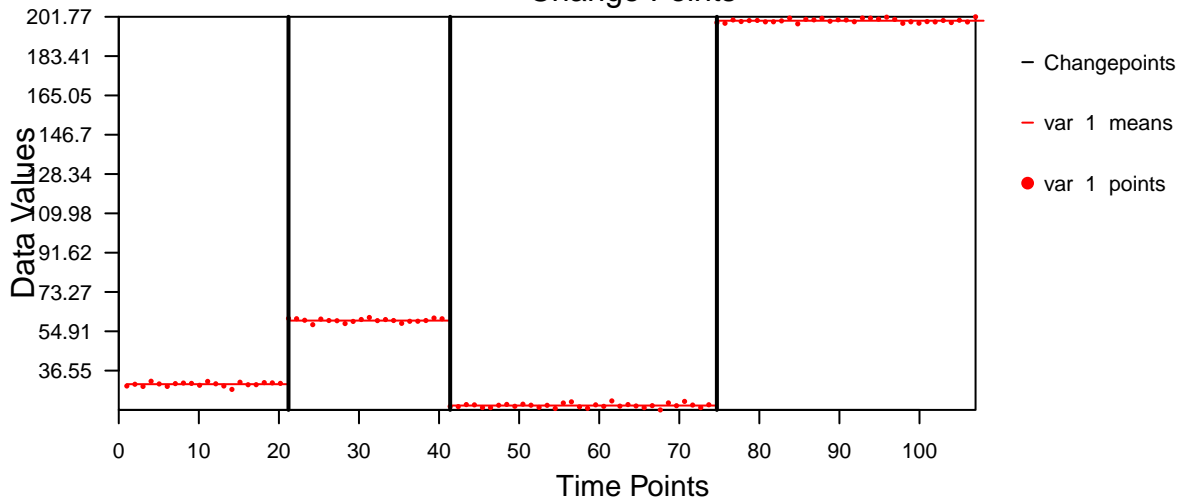
Change Points



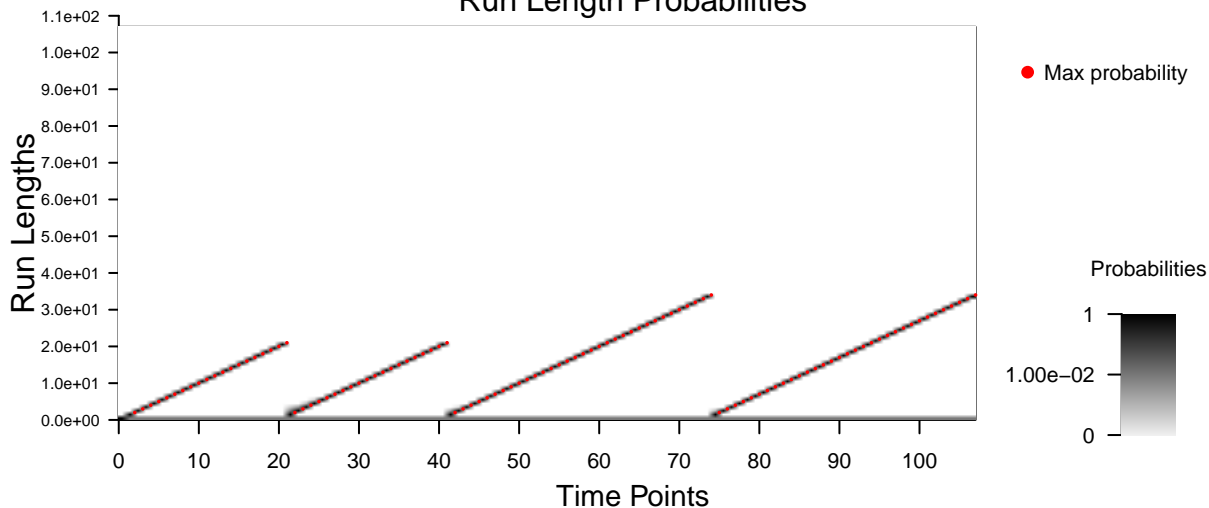
Run Length Probabilities



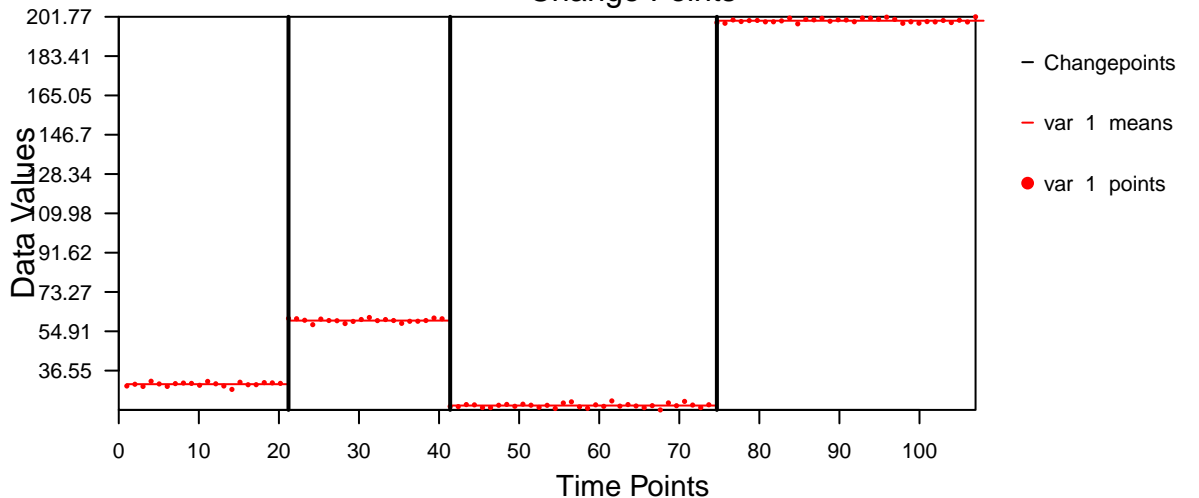
Change Points



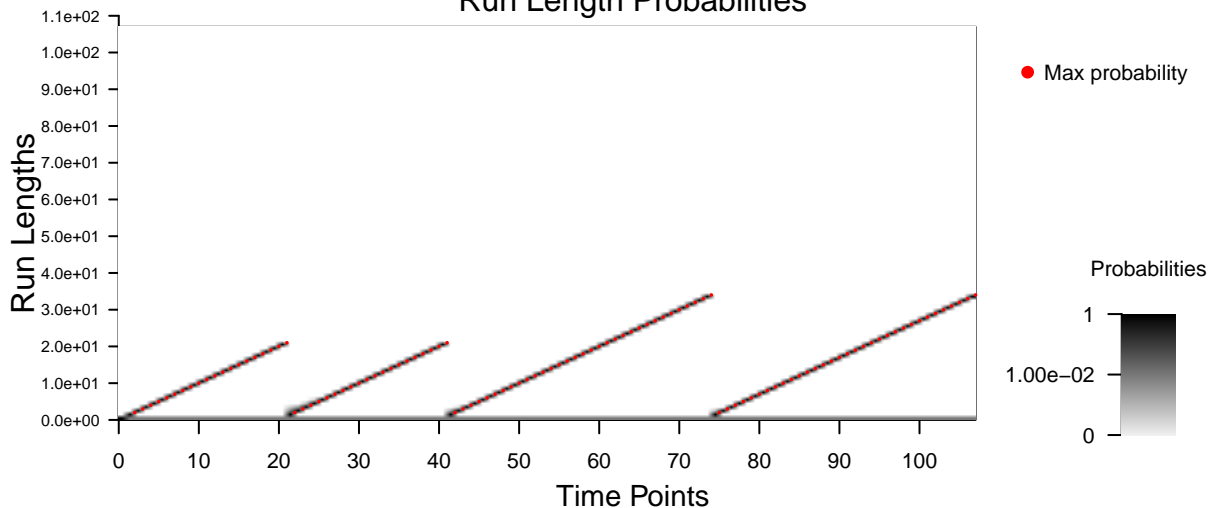
Run Length Probabilities



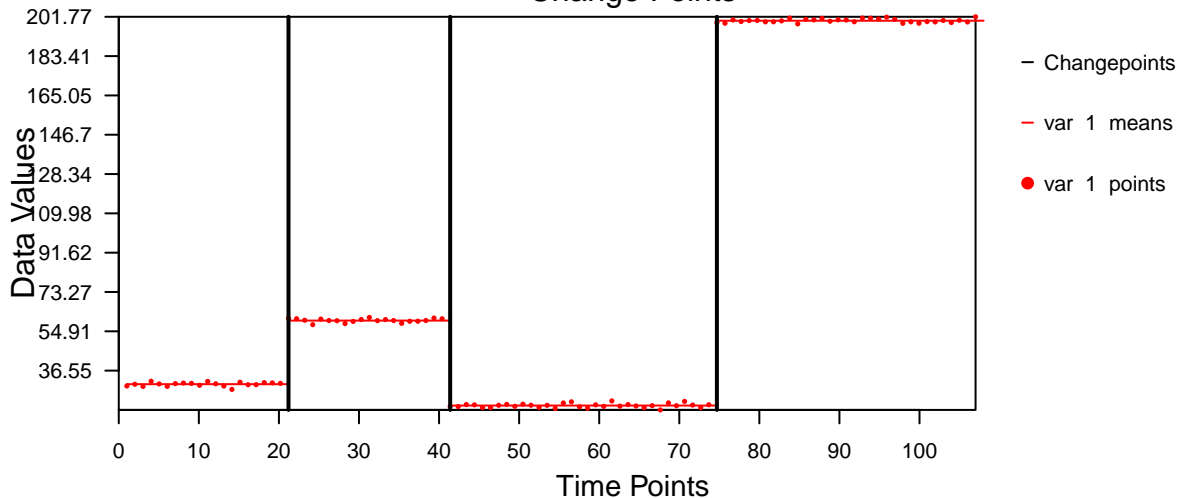
Change Points



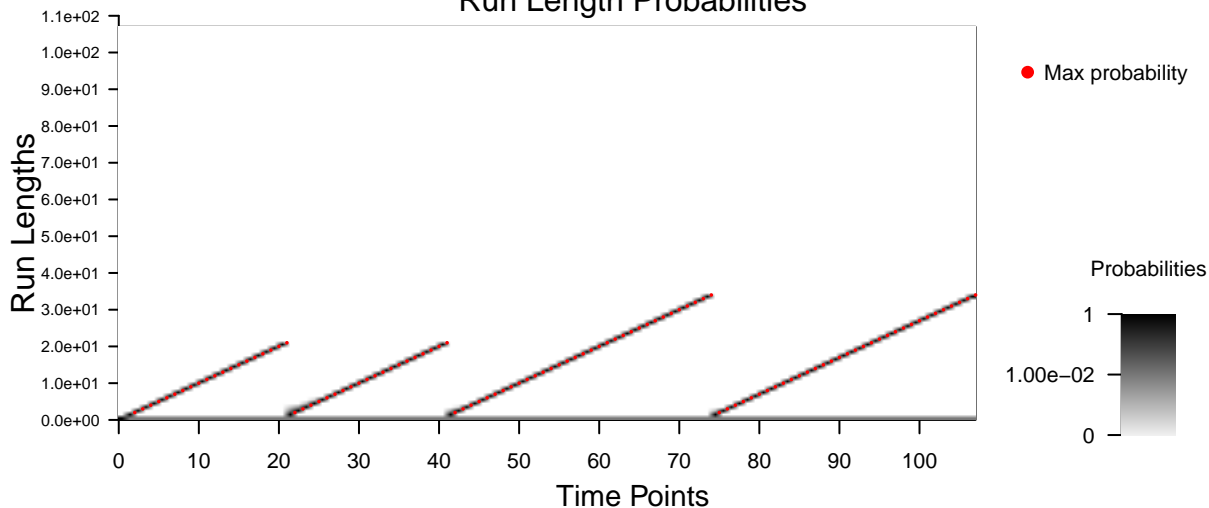
Run Length Probabilities



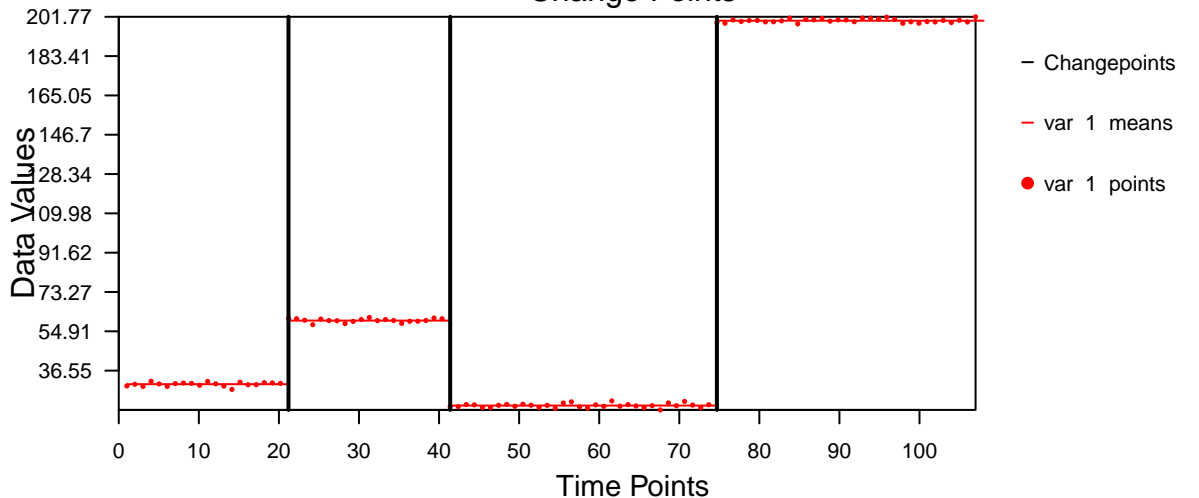
Change Points



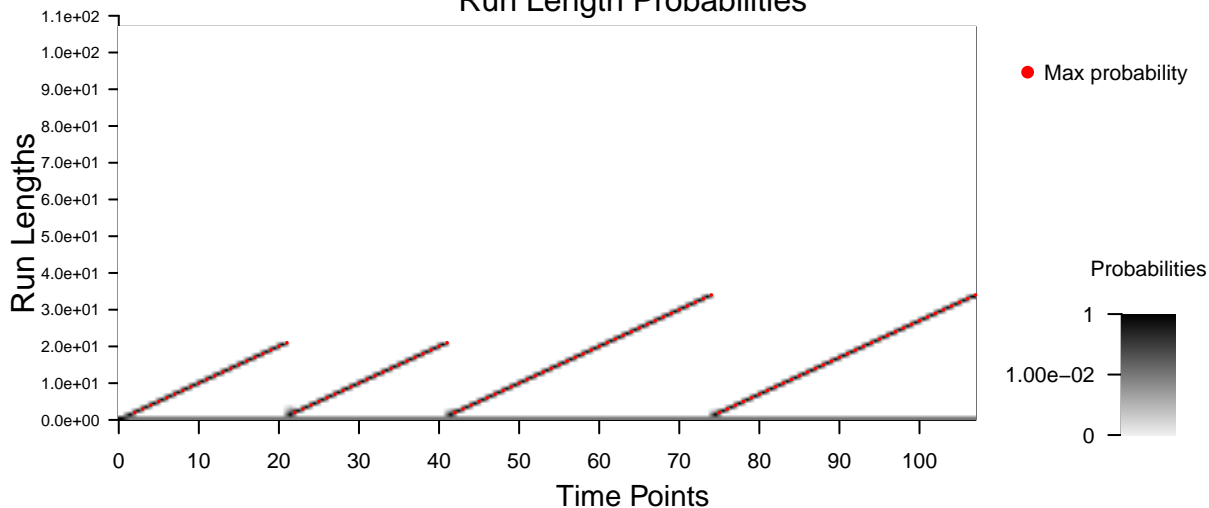
Run Length Probabilities



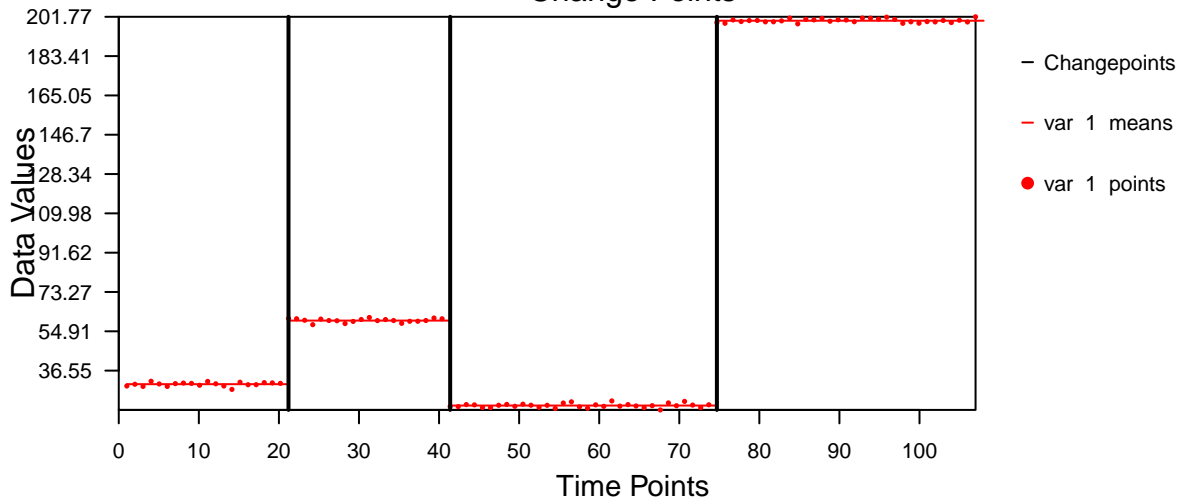
Change Points



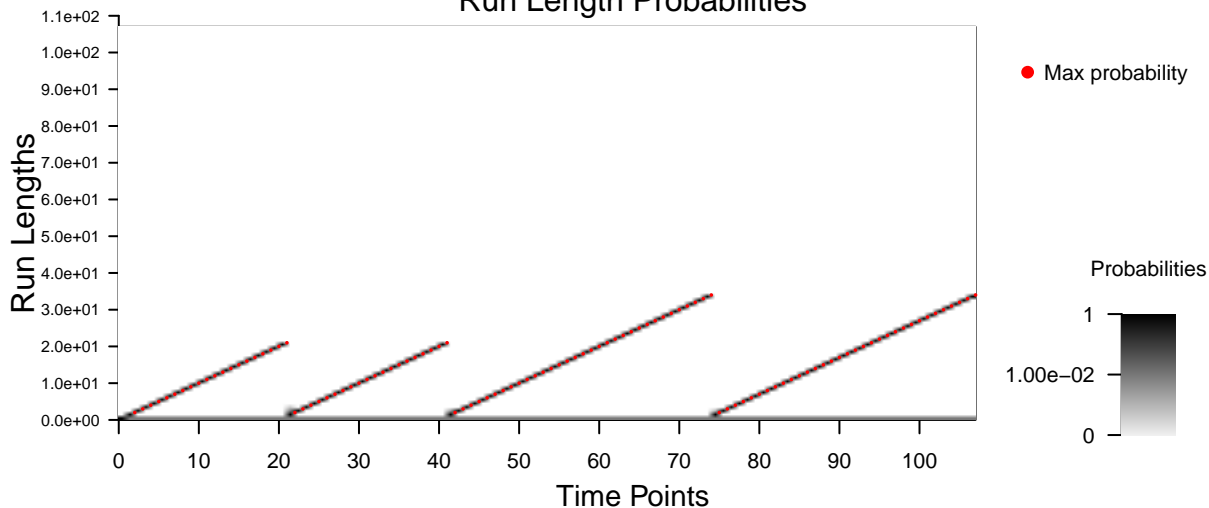
Run Length Probabilities



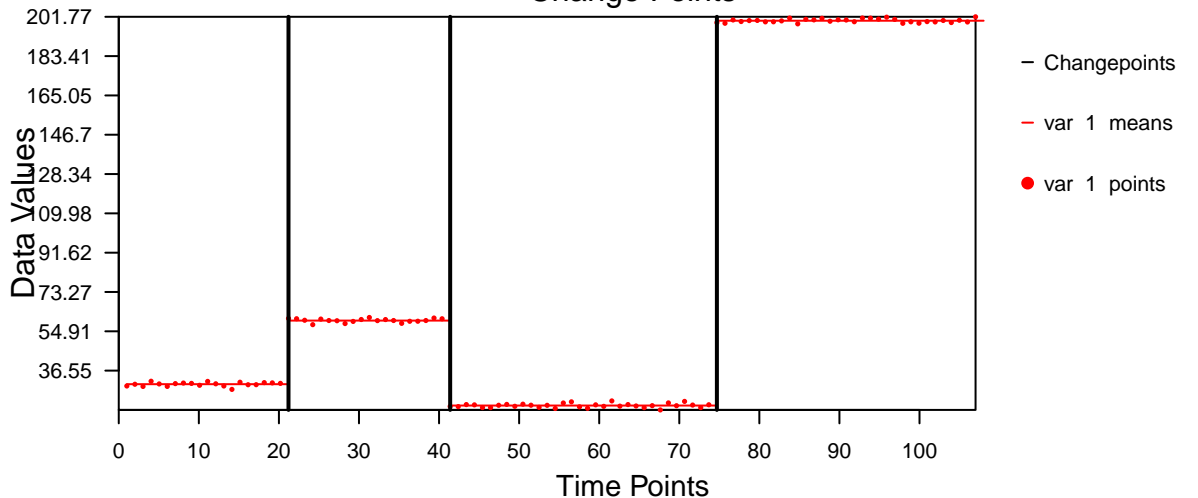
Change Points



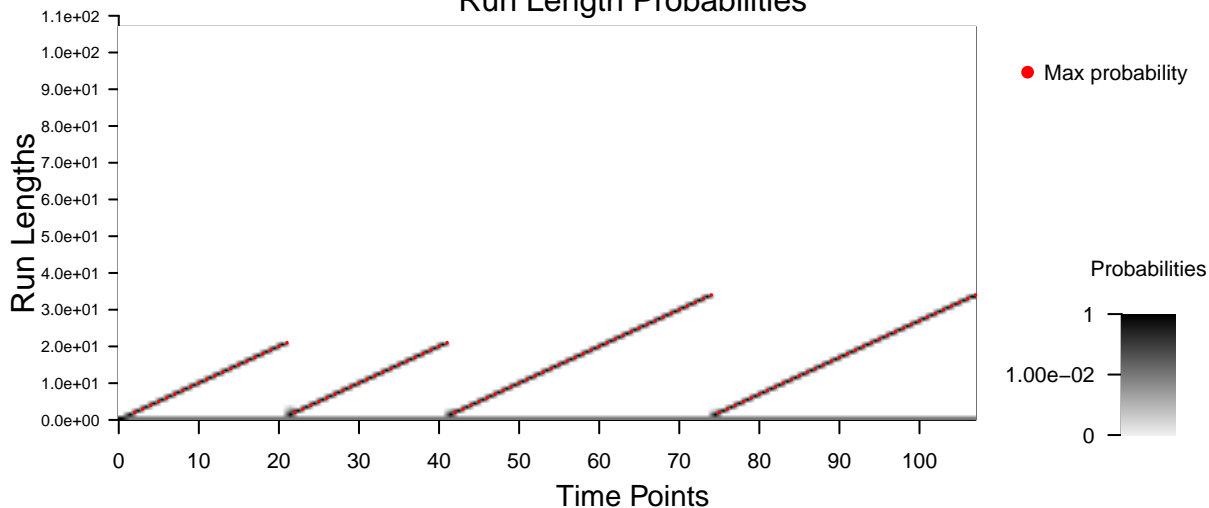
Run Length Probabilities



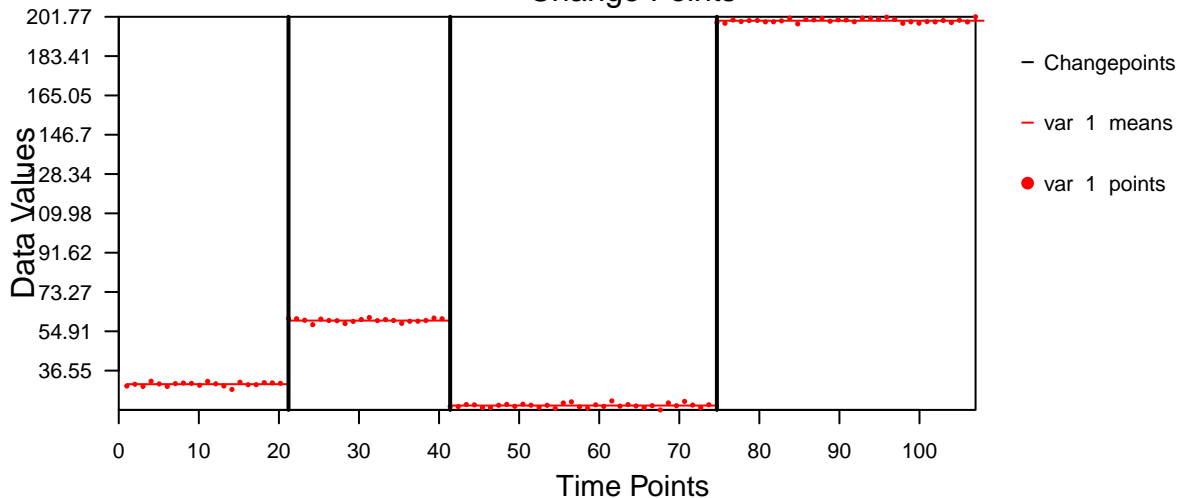
Change Points



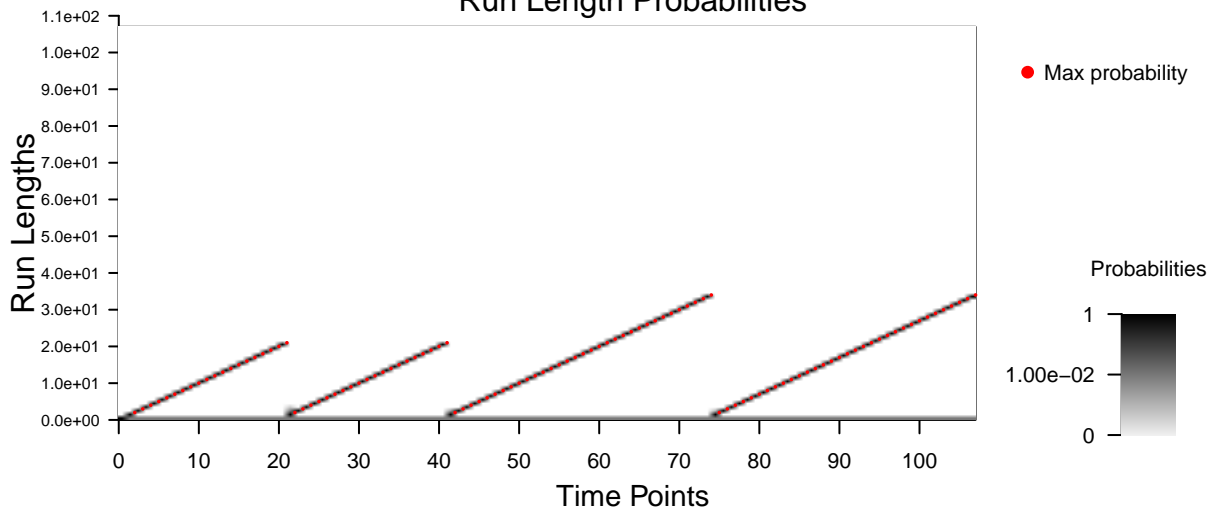
Run Length Probabilities



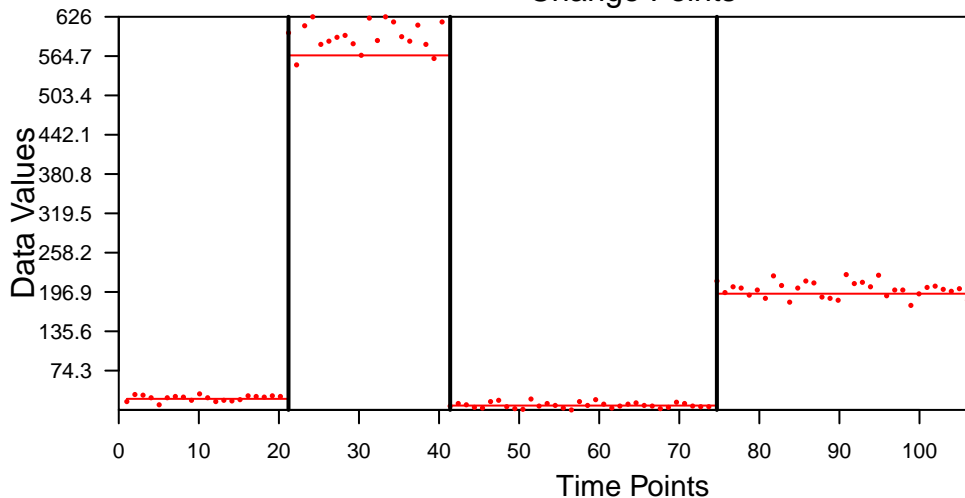
Change Points



Run Length Probabilities



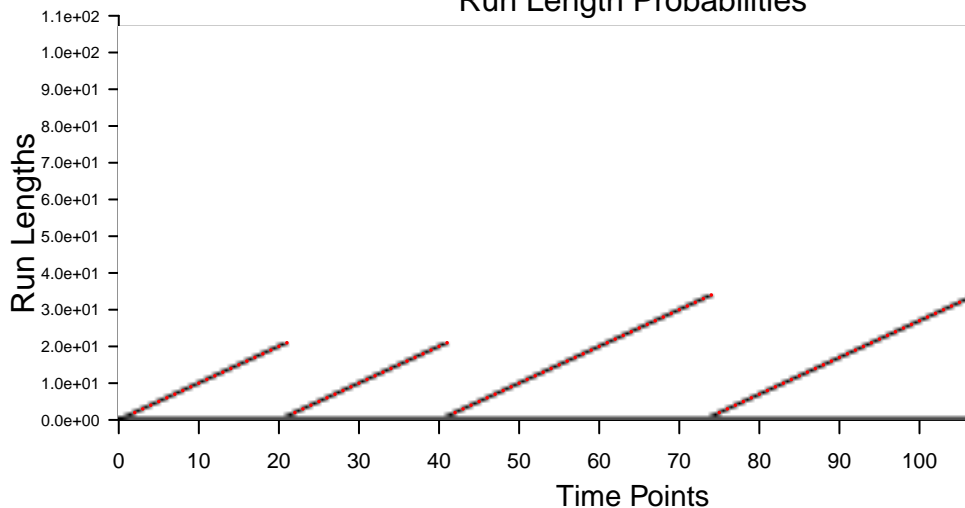
Change Points



Legend

- Changepoints
- var 1 means
- var 1 points

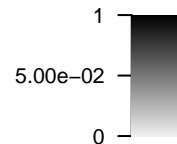
Run Length Probabilities



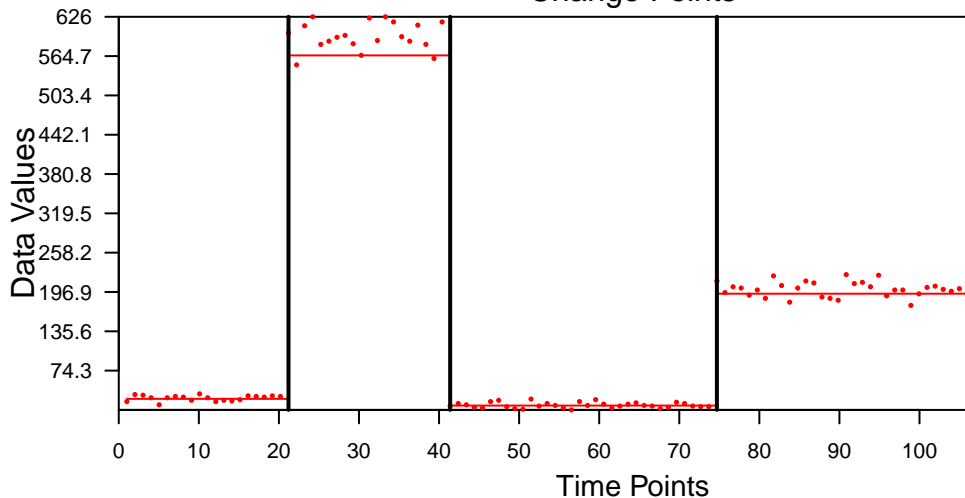
Legend

- Max probability

Probabilities



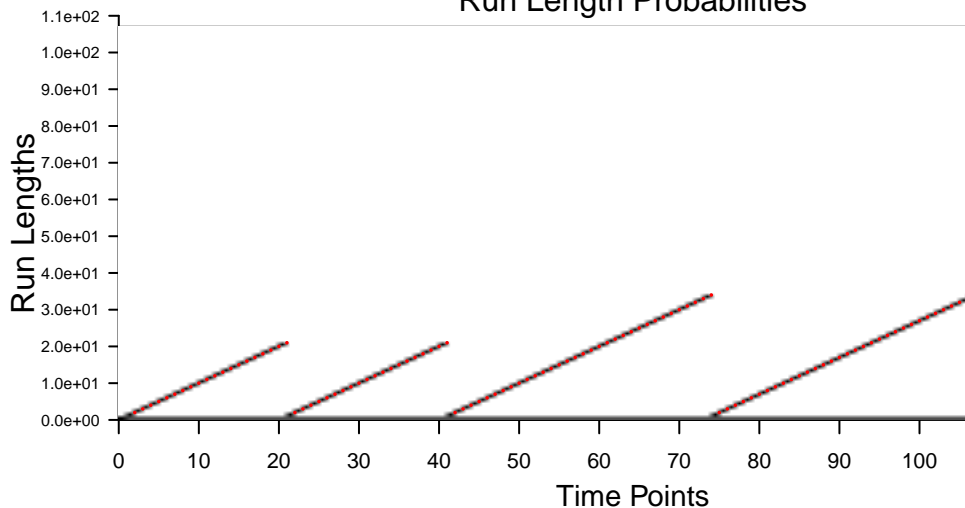
Change Points



Legend

- Changepoints
- var 1 means
- var 1 points

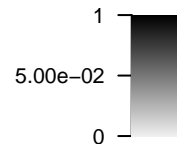
Run Length Probabilities



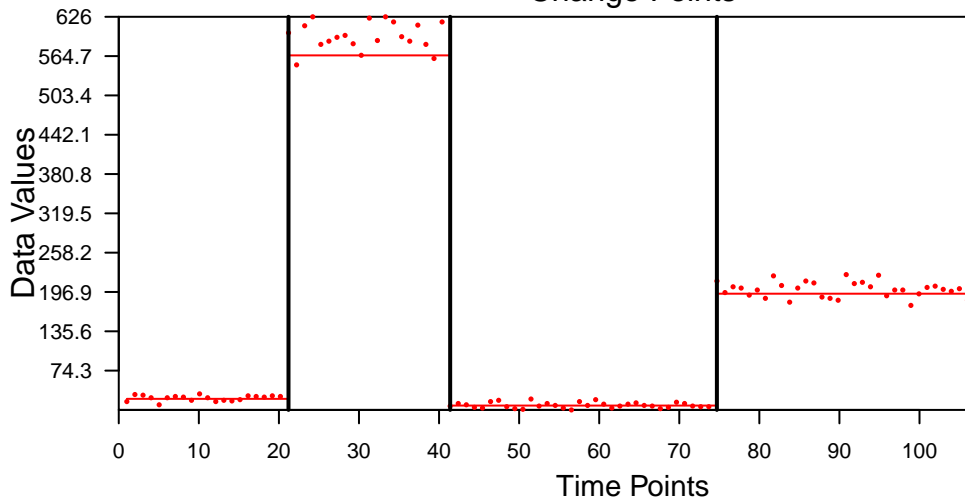
Legend

- Max probability

Probabilities



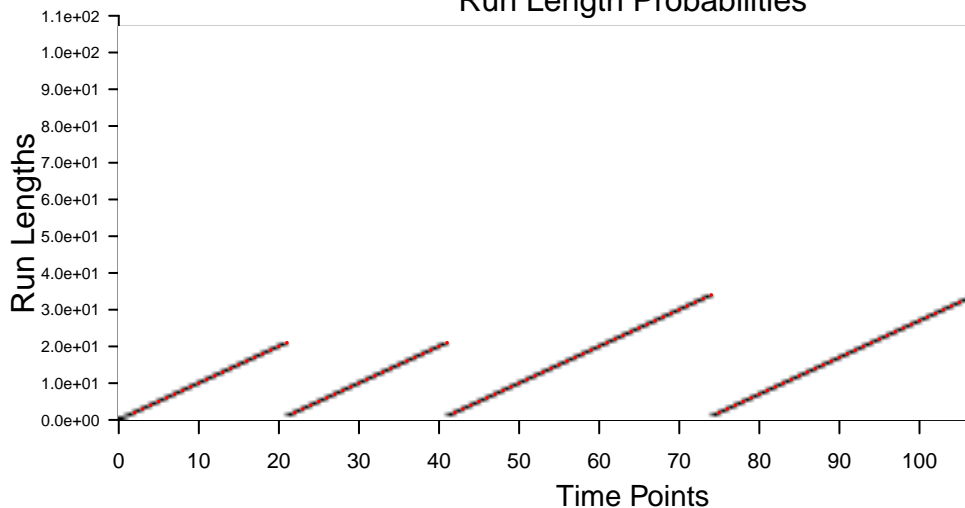
Change Points



Legend

- Changepoints
- var 1 means
- var 1 points

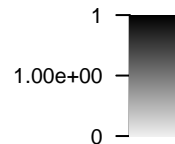
Run Length Probabilities



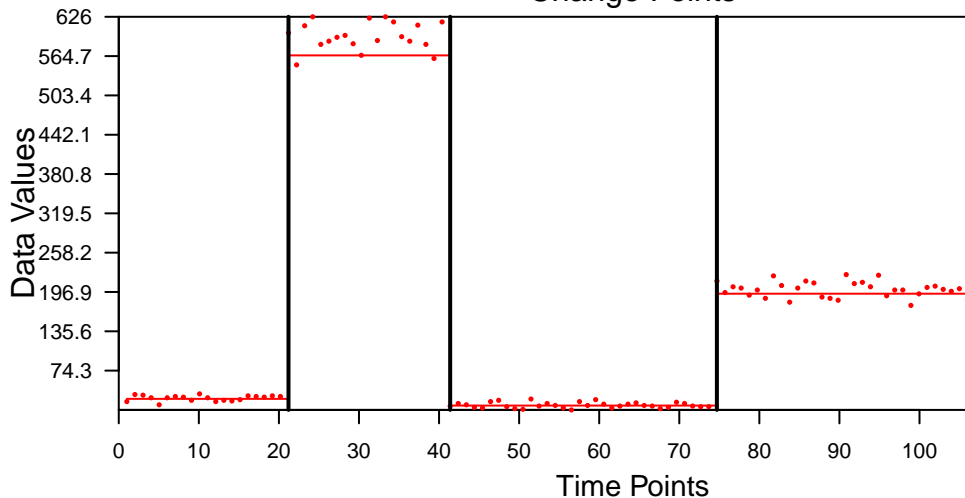
Legend

- Max probability

Probabilities



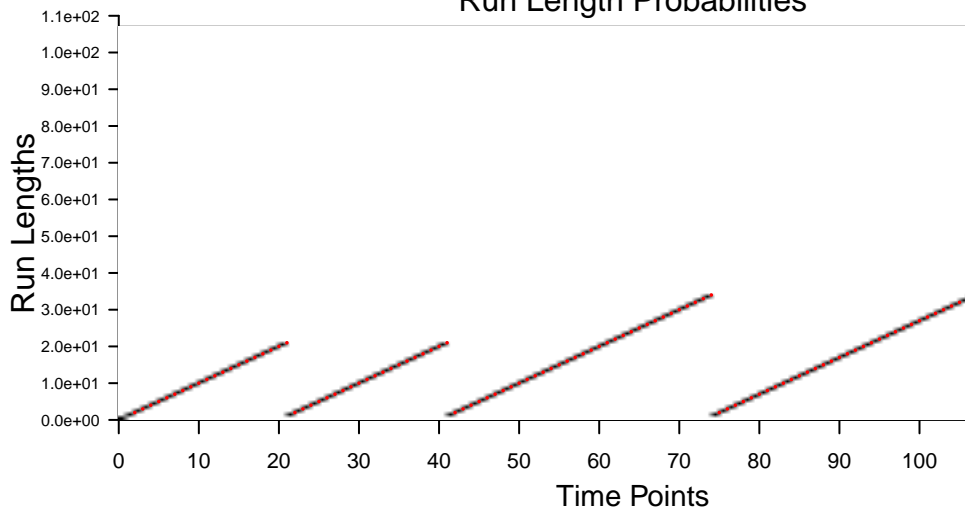
Change Points



Legend

- Changepoints
- var 1 means
- var 1 points

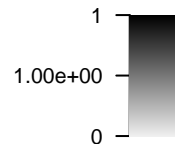
Run Length Probabilities



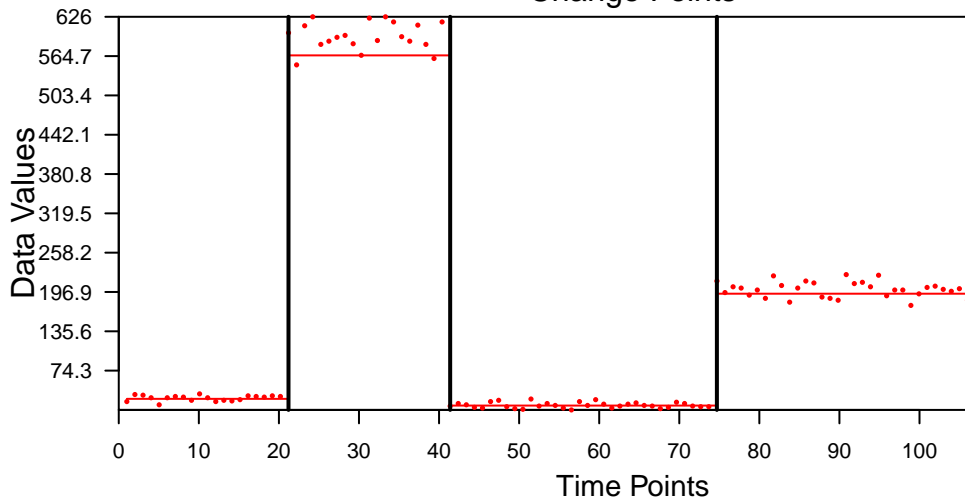
Legend

- Max probability

Probabilities



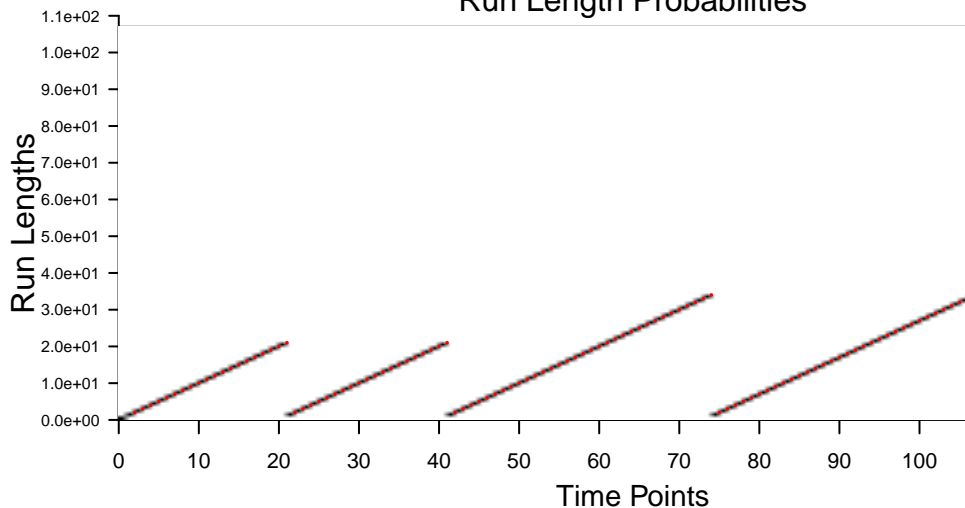
Change Points



Legend

- Changepoints
- var 1 means
- var 1 points

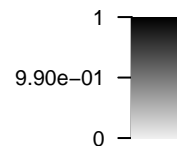
Run Length Probabilities



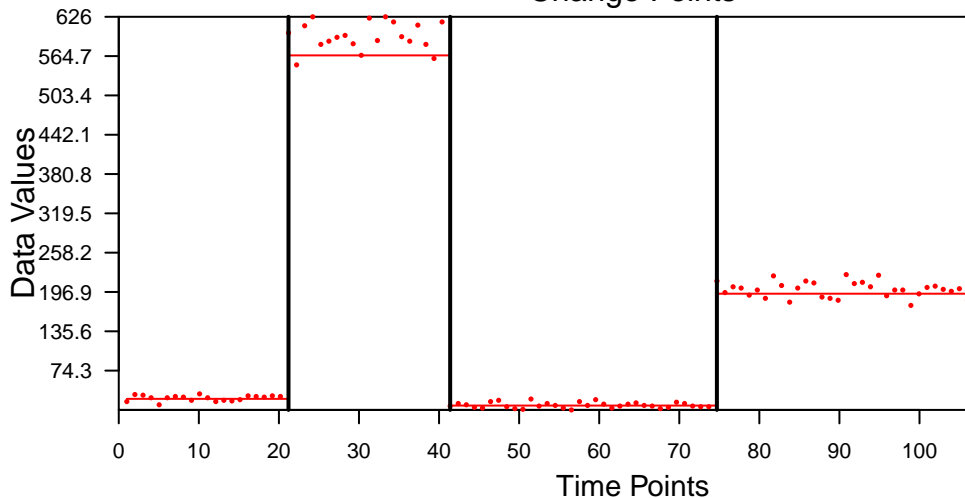
Legend

- Max probability

Probabilities



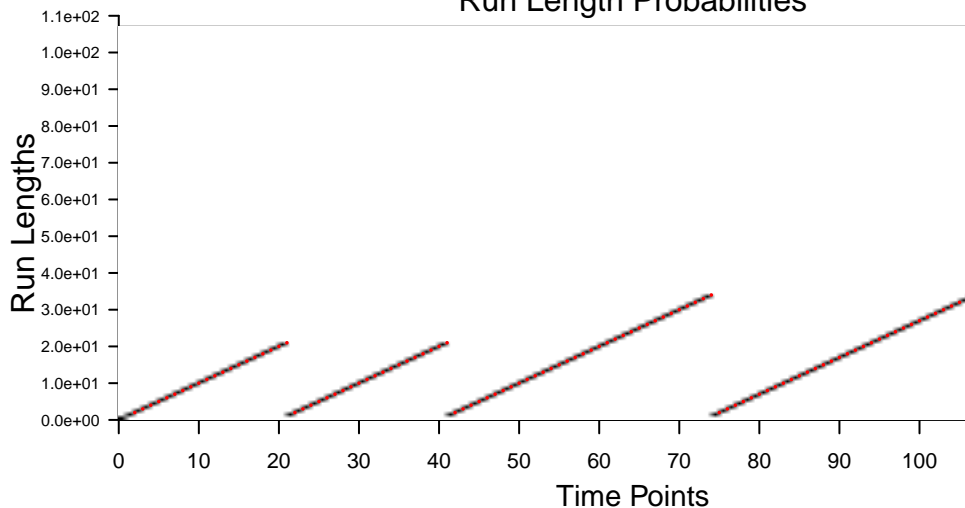
Change Points



Legend

- Changepoints
- var 1 means
- var 1 points

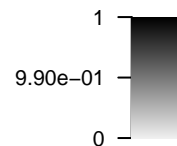
Run Length Probabilities



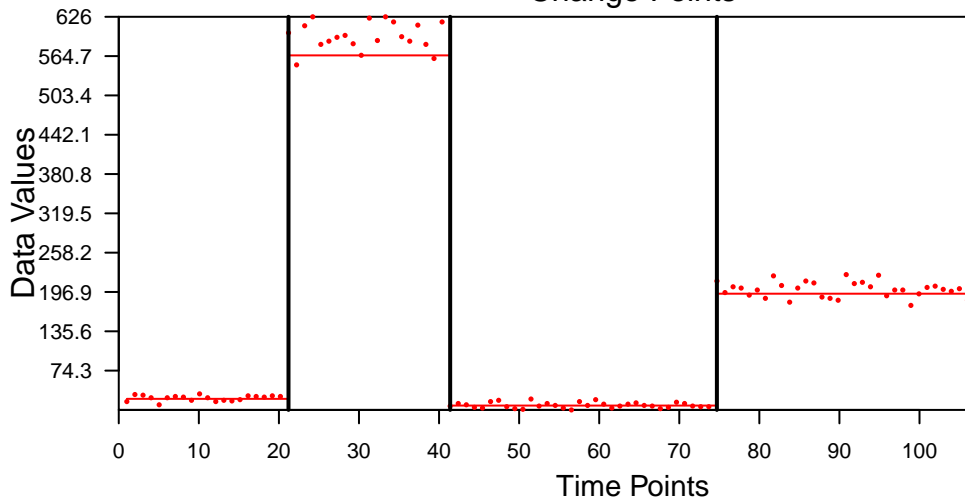
Legend

- Max probability

Probabilities



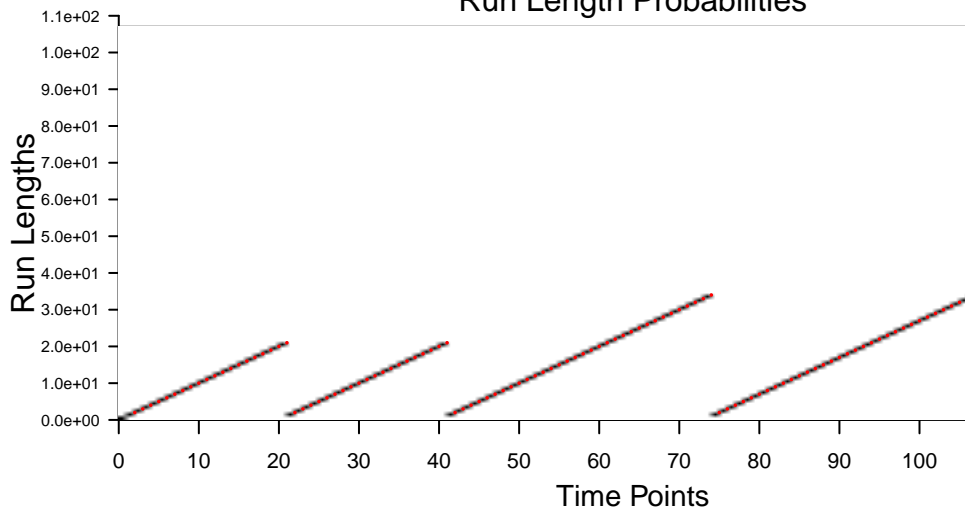
Change Points



Legend

- Changepoints
- var 1 means
- var 1 points

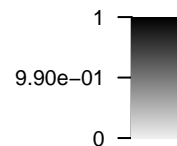
Run Length Probabilities



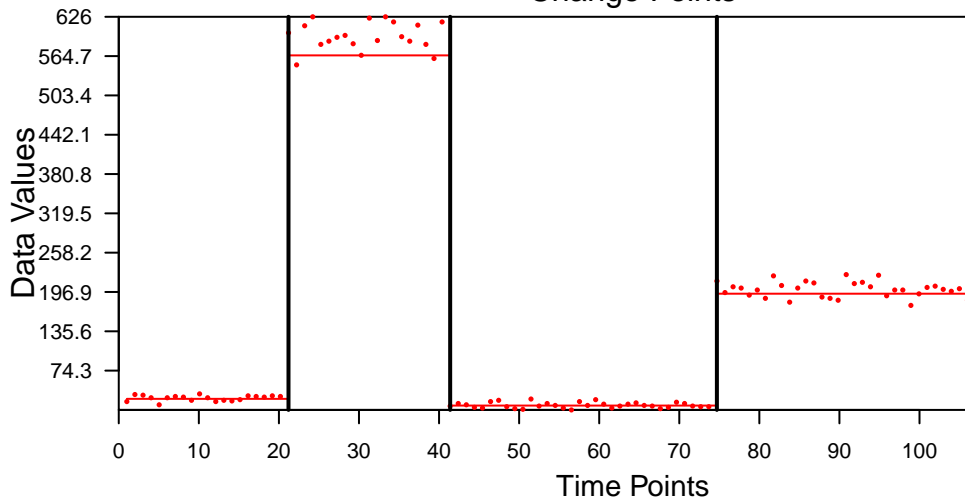
Legend

- Max probability

Probabilities



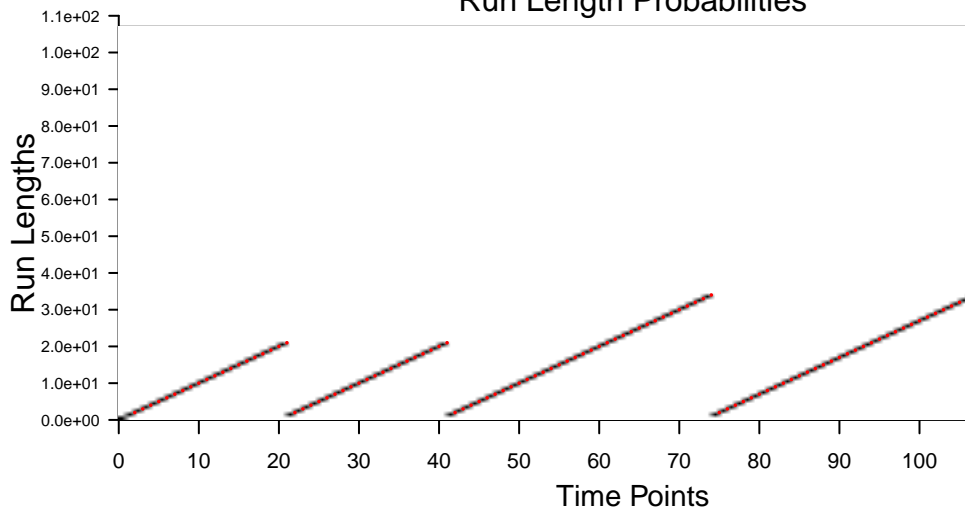
Change Points



Legend

- Changepoints
- var 1 means
- var 1 points

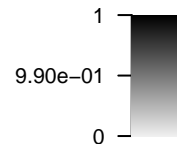
Run Length Probabilities



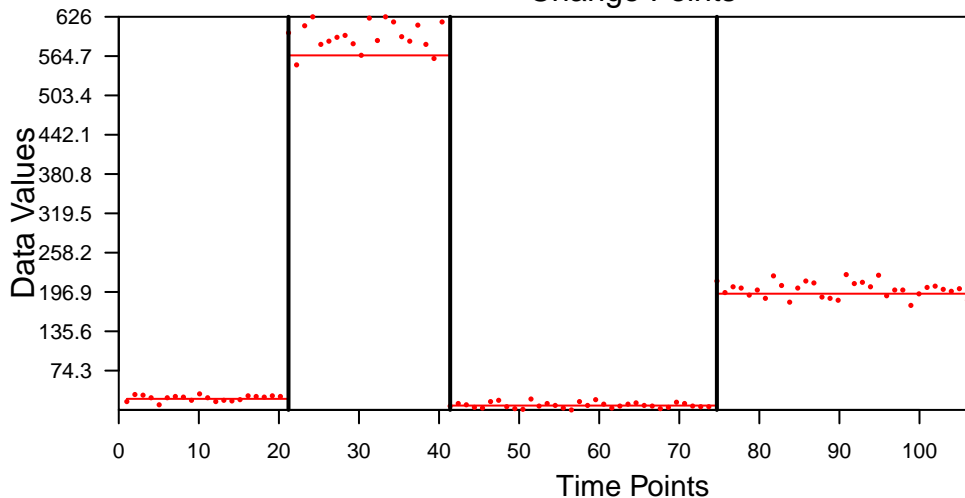
Legend

- Max probability

Probabilities



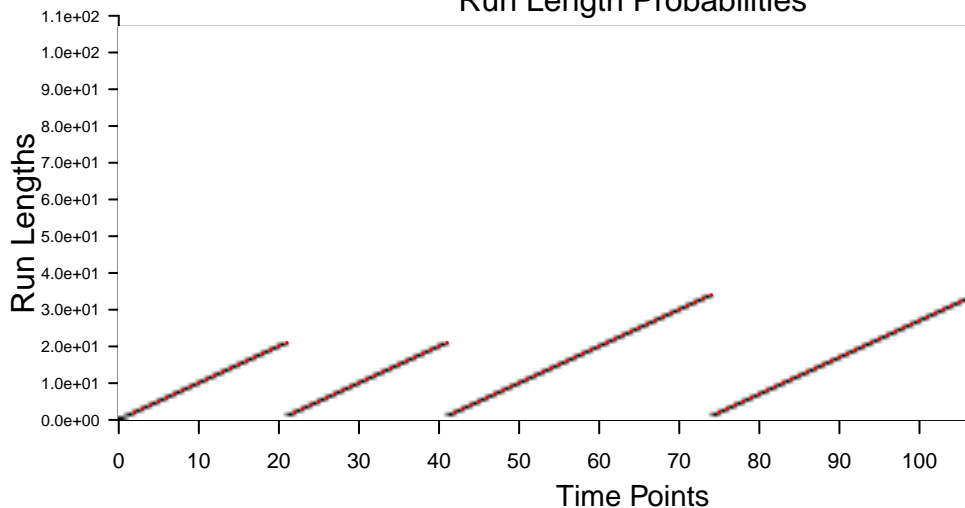
Change Points



Legend

- Changepoints
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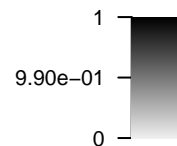
Run Length Probabilities



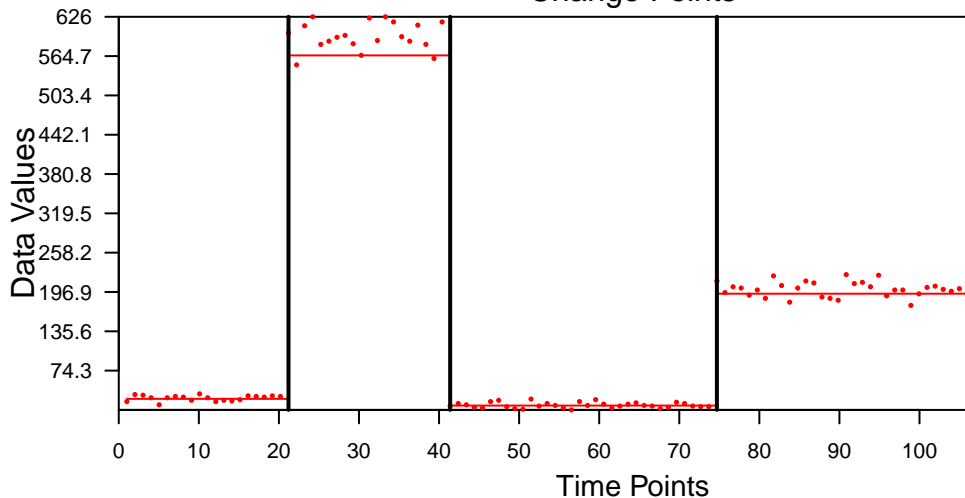
Legend

- Max probability

Probabilities



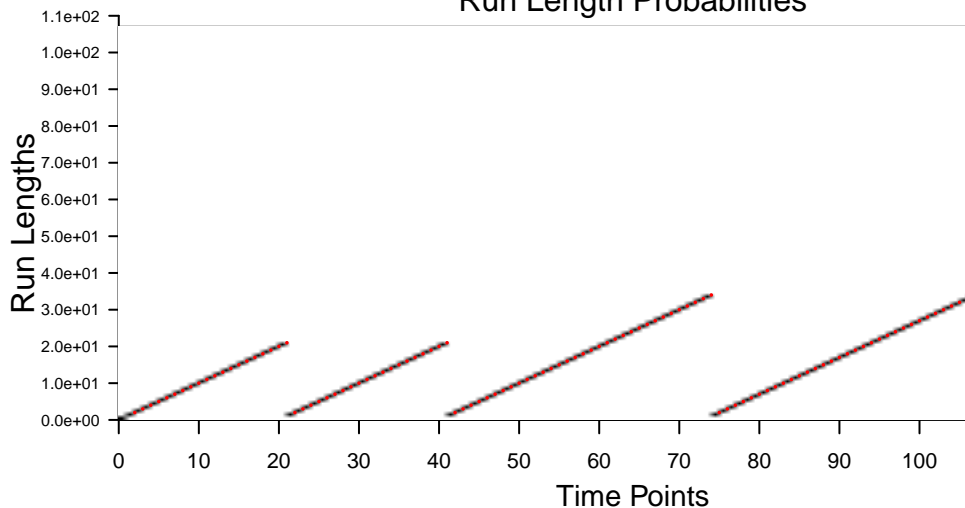
Change Points



Legend

- Changepoints
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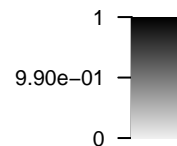
Run Length Probabilities



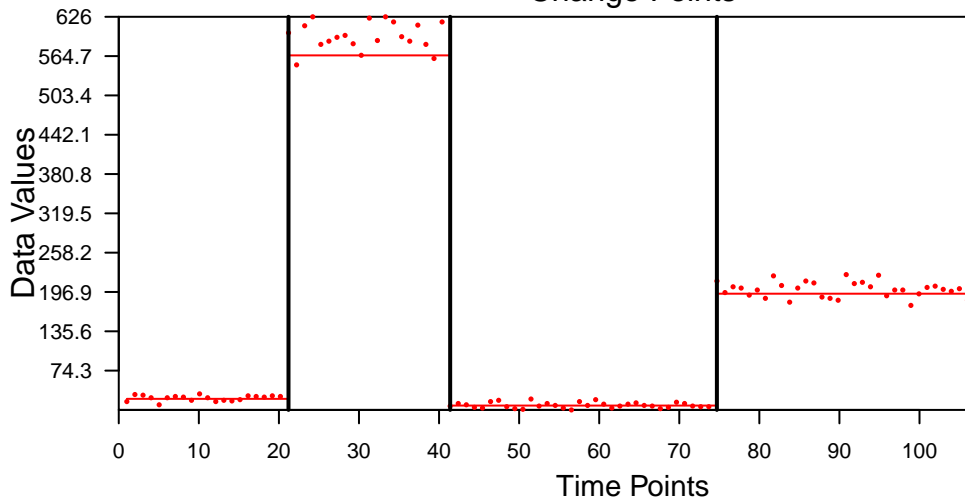
Legend

- Max probability

Probabilities



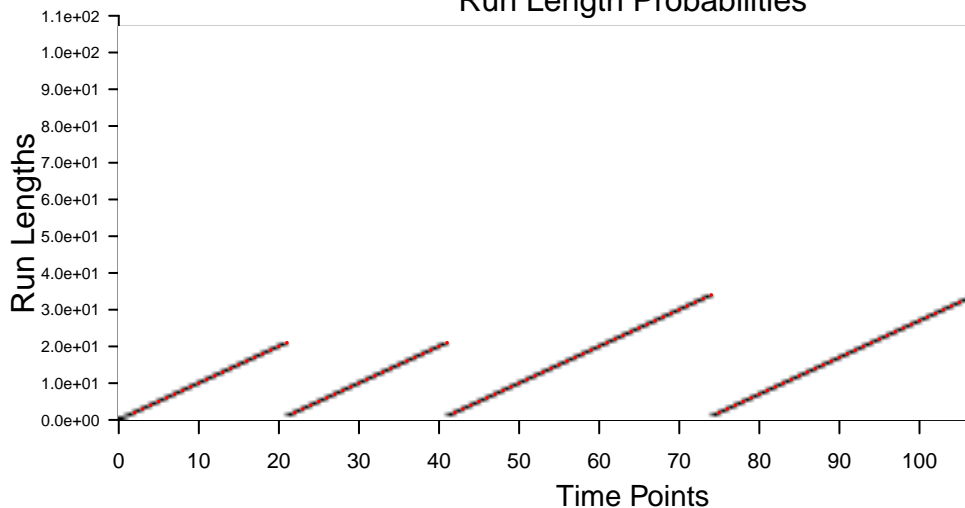
Change Points



Legend

- Changepoints
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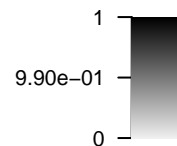
Run Length Probabilities



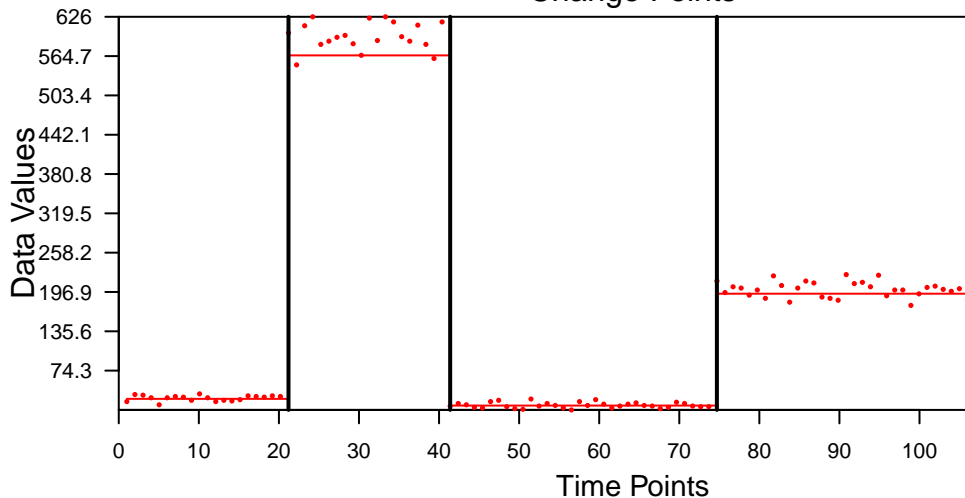
Legend

- Max probability

Probabilities



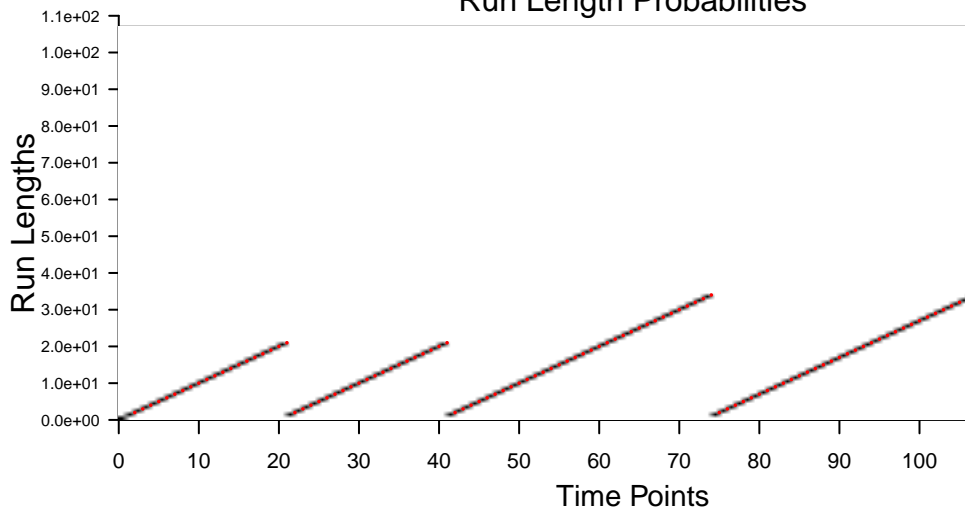
Change Points



Legend

- Changepoints
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- var 1 points

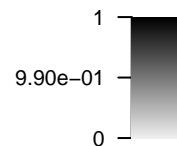
Run Length Probabilities



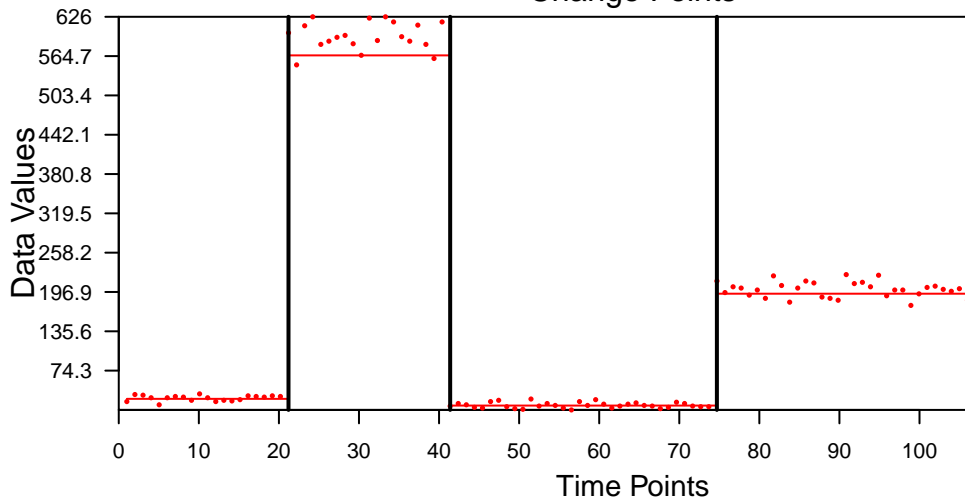
Legend

- Max probability

Probabilities



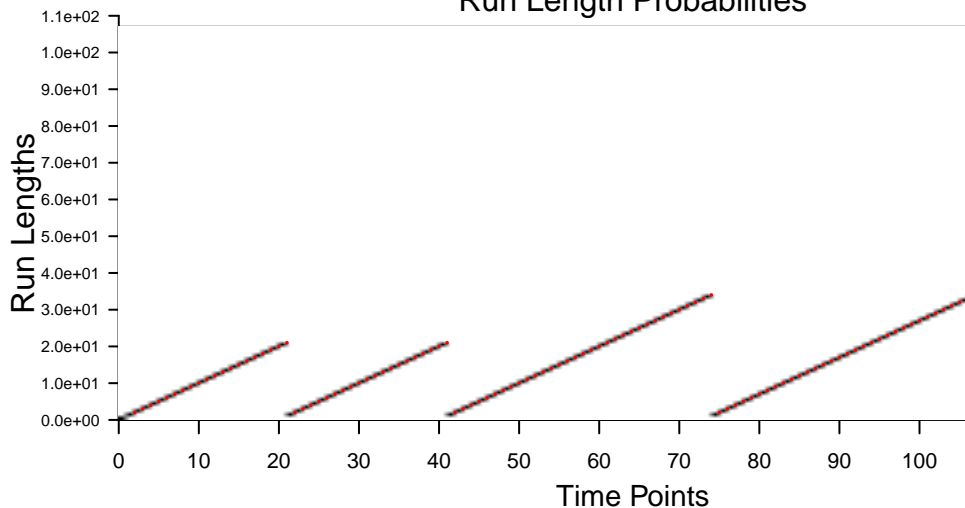
Change Points



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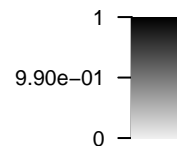
Run Length Probabilities



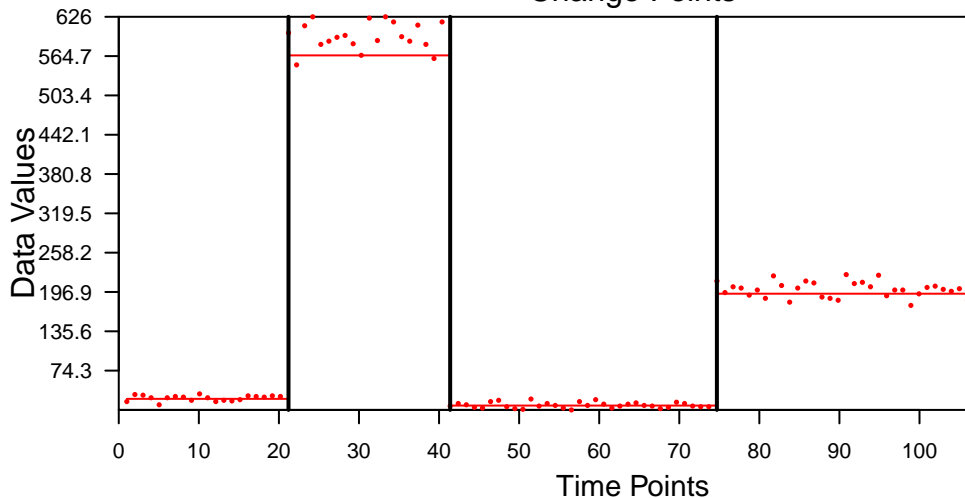
Legend

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Probabilities



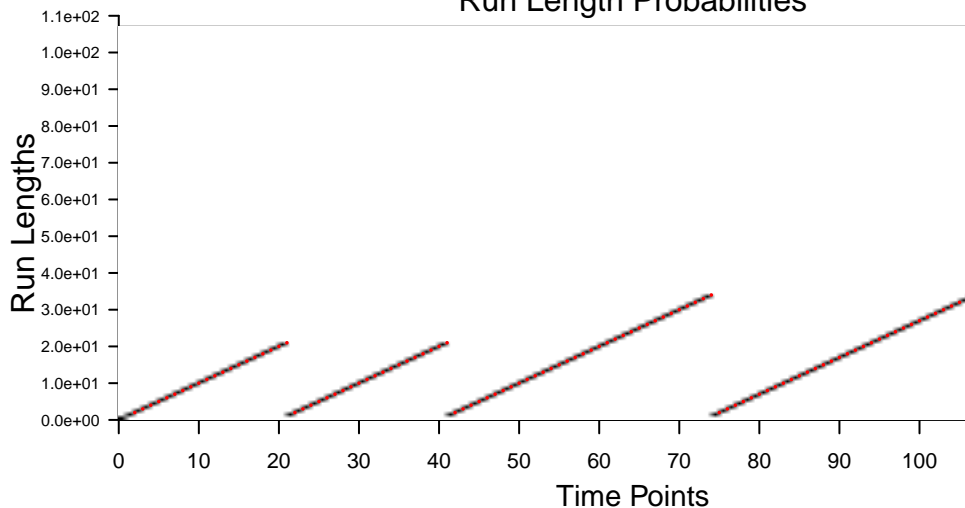
Change Points



Legend

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- var 1 means
- var 1 points

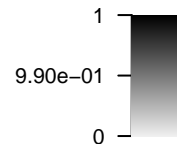
Run Length Probabilities



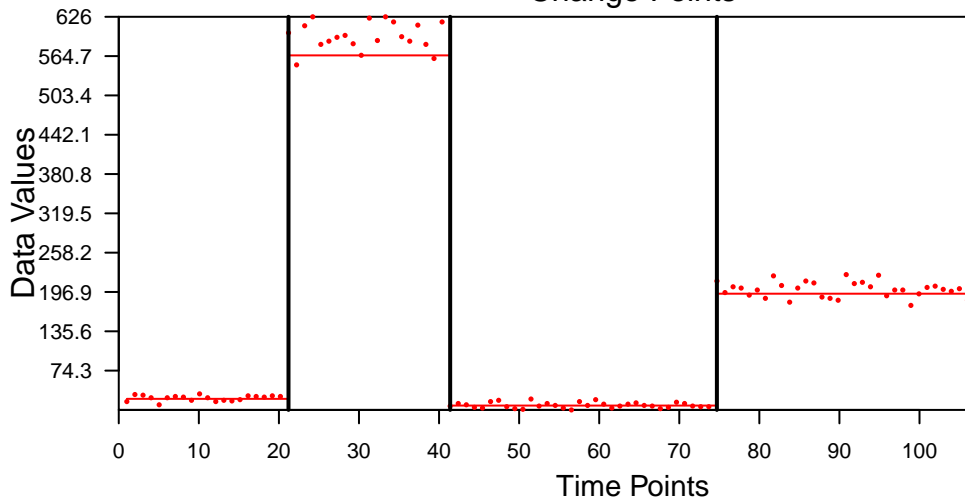
Legend

- Max probability

Probabilities



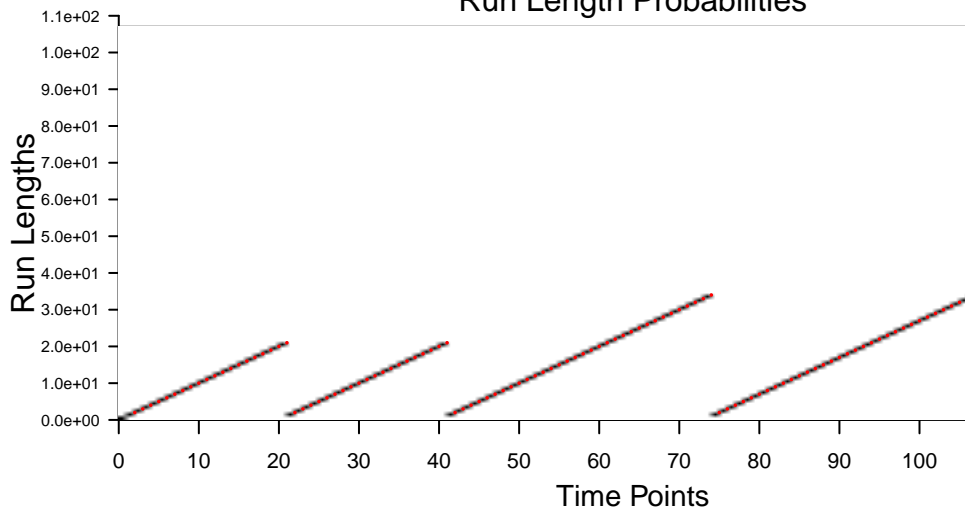
Change Points



Legend

- Changepoints
- var 1 means
- var 1 points

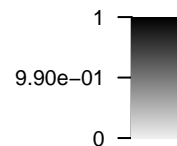
Run Length Probabilities



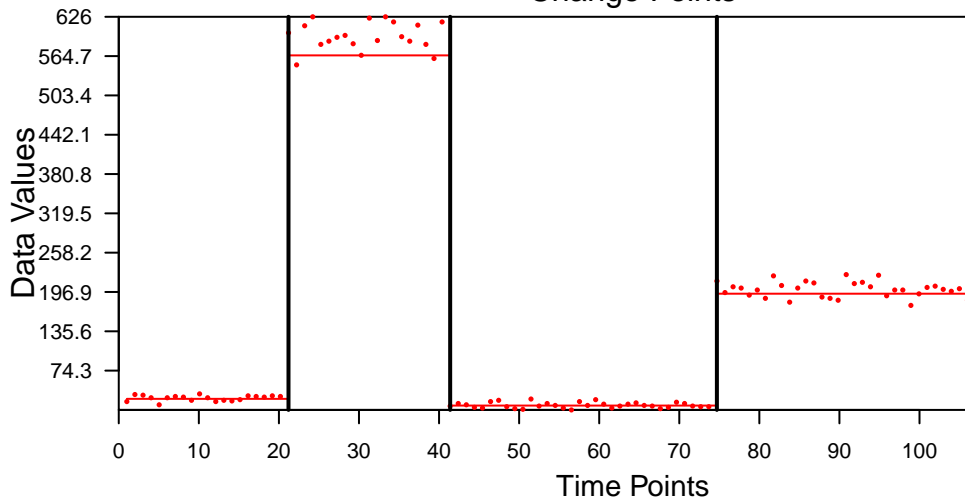
Legend

- Max probability

Probabilities



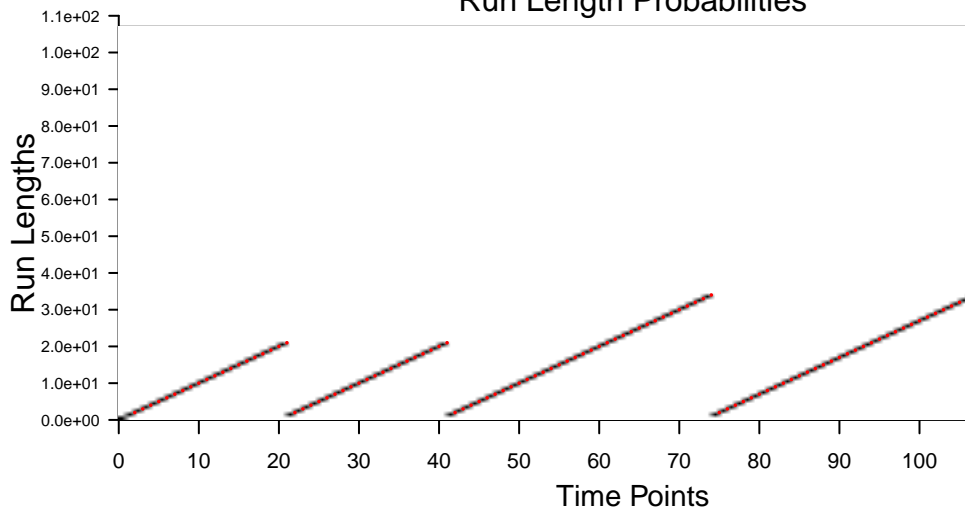
Change Points



Legend

- Changepoints
- var 1 means
- var 1 points

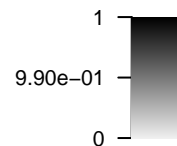
Run Length Probabilities



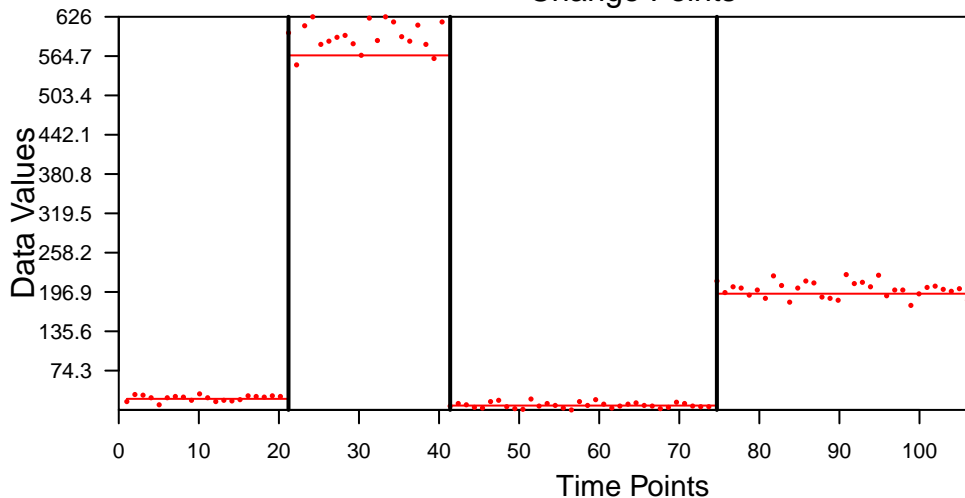
Legend

- Max probability

Probabilities



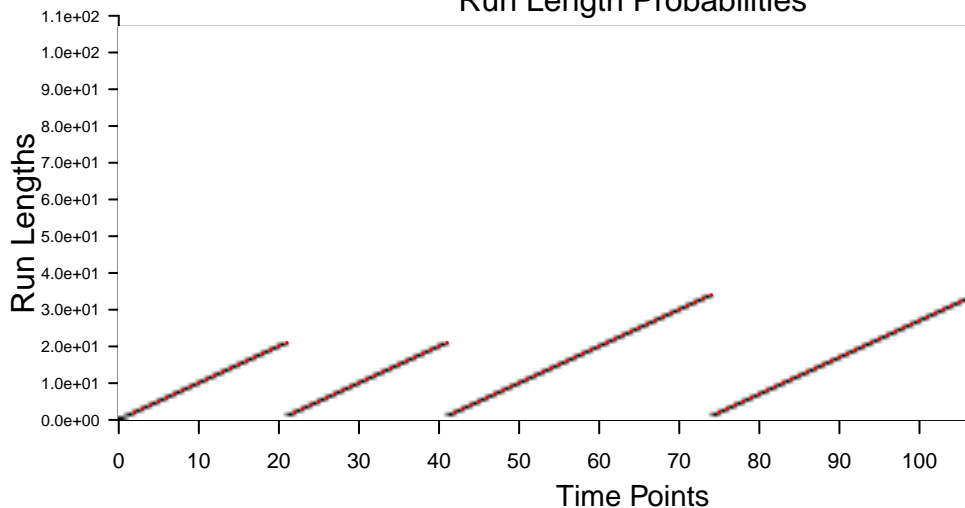
Change Points



Legend

- Changepoints
- var 1 means
- var 1 points

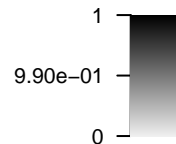
Run Length Probabilities



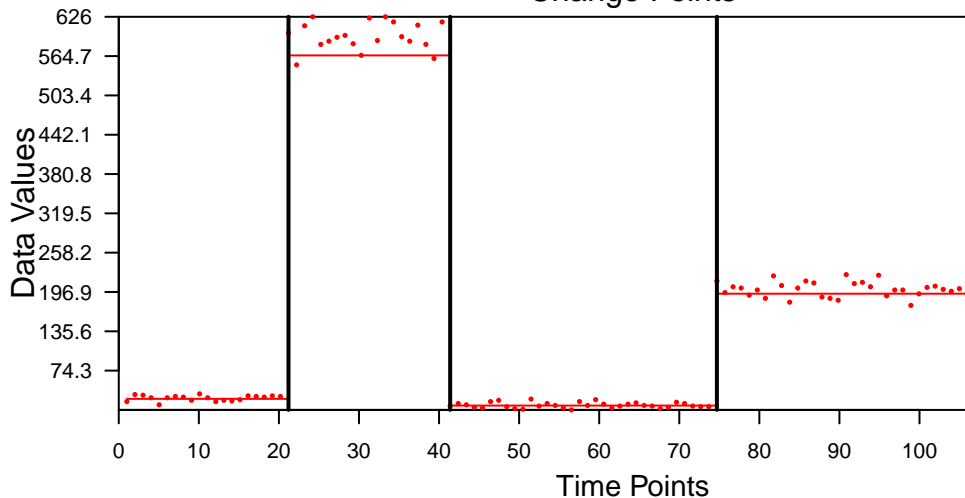
Legend

- Max probability

Probabilities



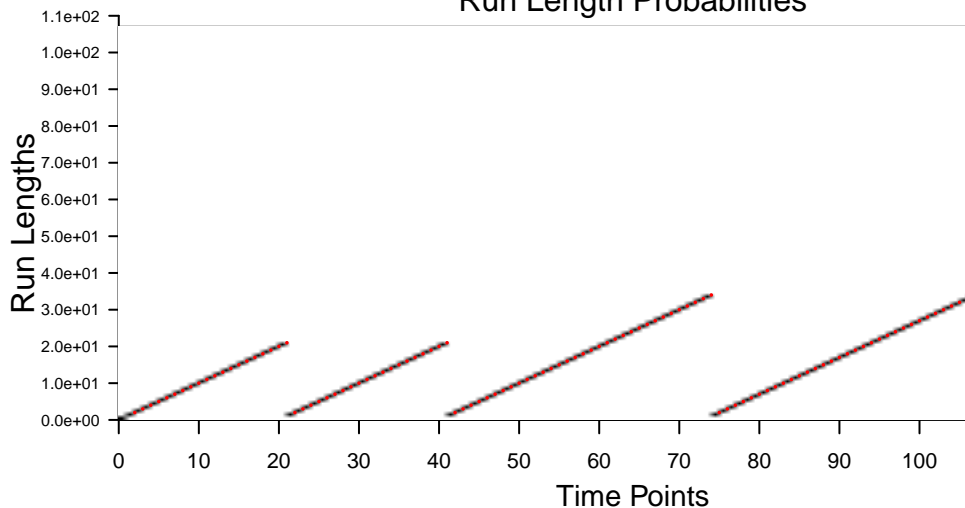
Change Points



Legend

- Changepoints
- var 1 means
- var 1 points

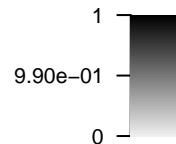
Run Length Probabilities



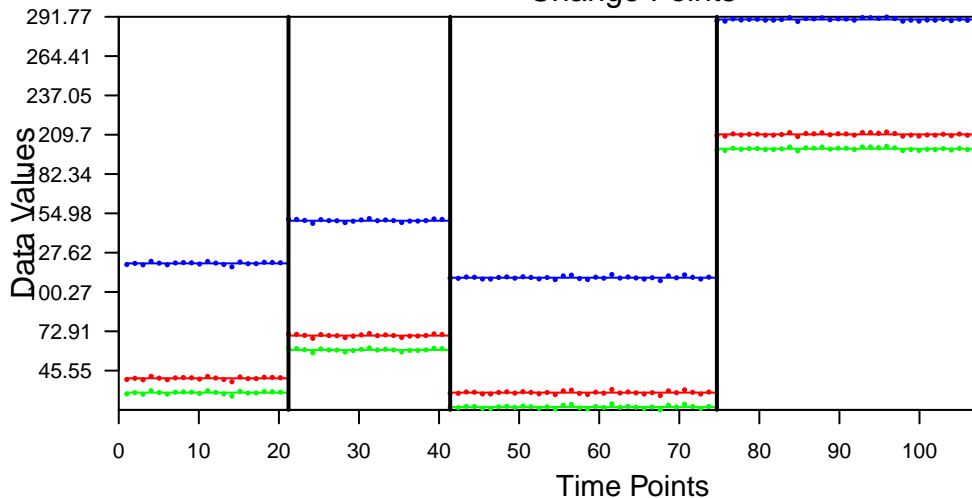
Legend

- Max probability

Probabilities



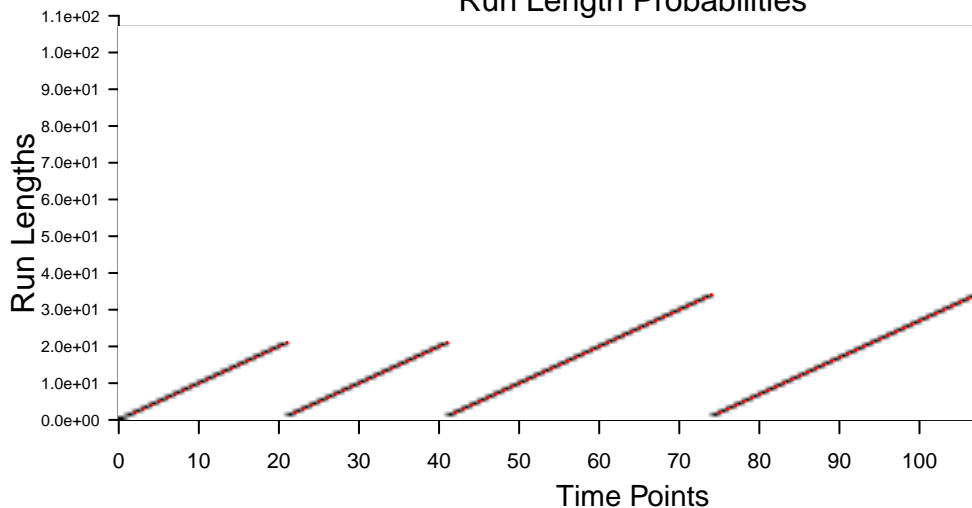
Change Points



Legend

- Changepoints
- means
- points
- simUVgauss means
- simUVgauss points
- means
- points

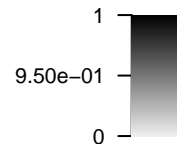
Run Length Probabilities



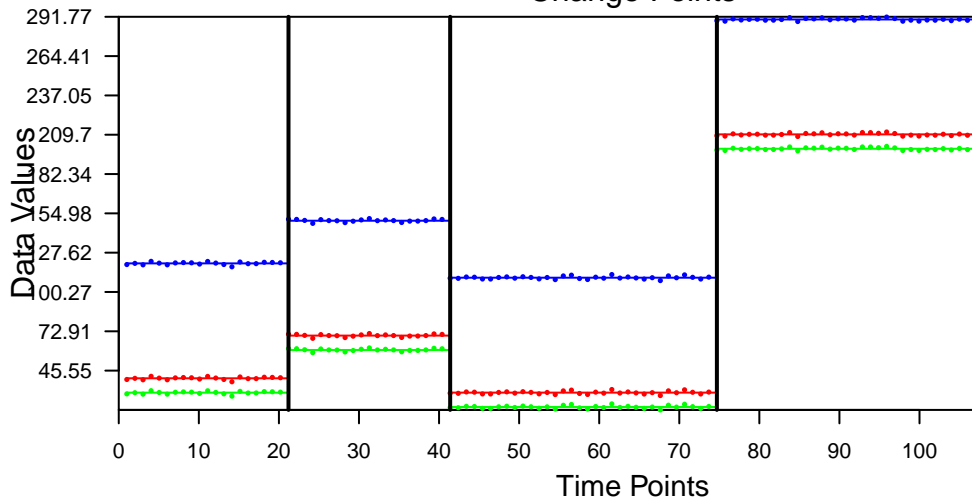
Legend

- Max probability

Probabilities



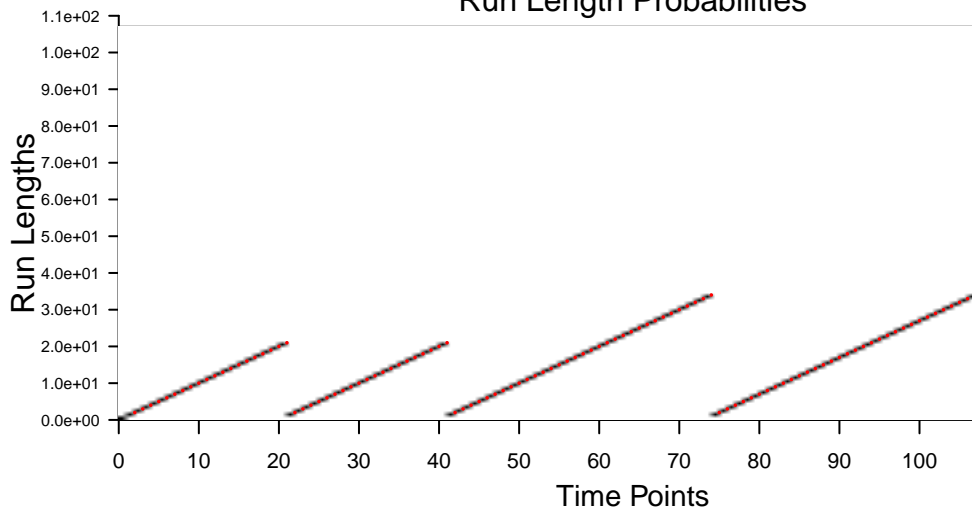
Change Points



Legend

- Changepoints
- means
- points
- simUVgauss means
- simUVgauss points
- means
- points

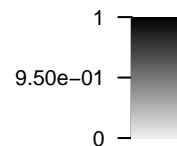
Run Length Probabilities



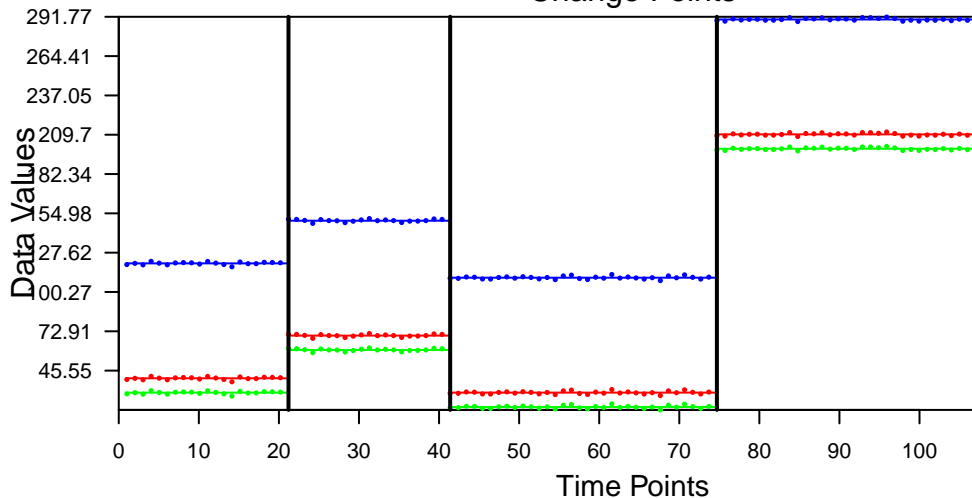
Legend

- Max probability

Probabilities



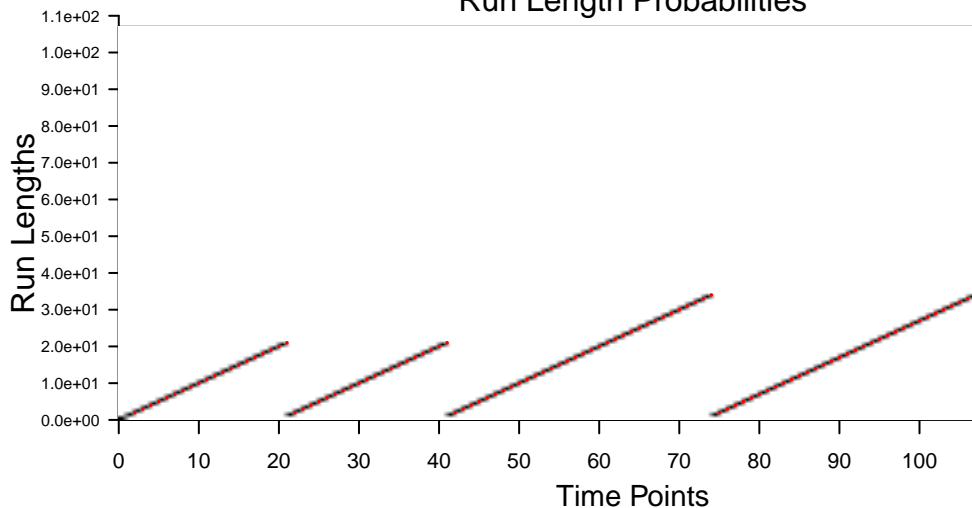
Change Points



Legend

- Changepoints
- means
- points
- simUVgauss means
- simUVgauss points
- means
- points

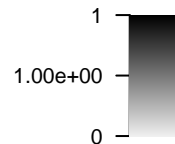
Run Length Probabilities



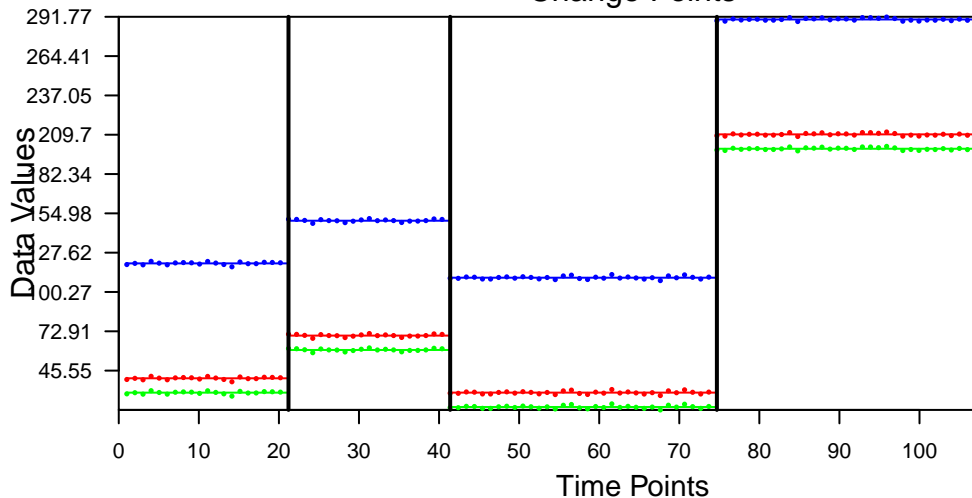
Legend

- Max probability

Probabilities



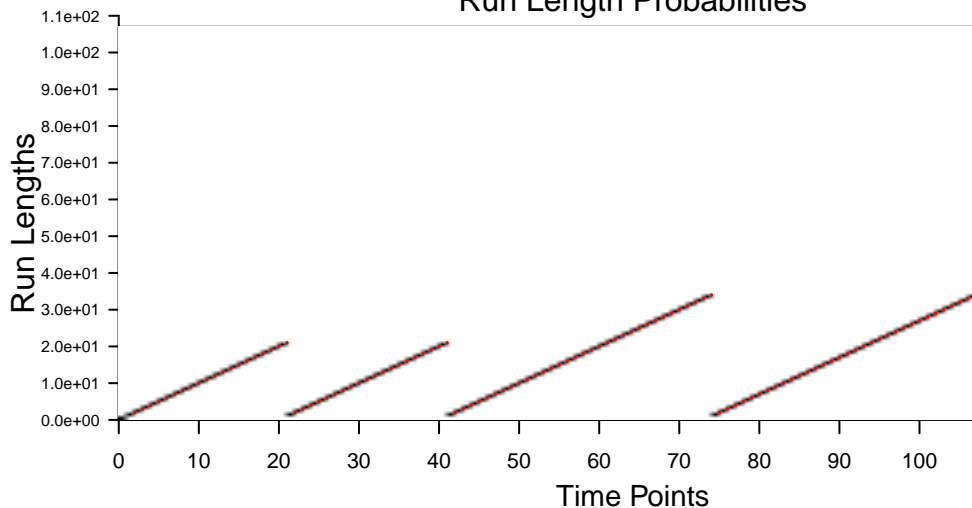
Change Points



Legend

- Changepoints
- means
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- simUVgauss means
- simUVgauss points
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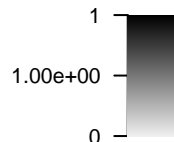
Run Length Probabilities



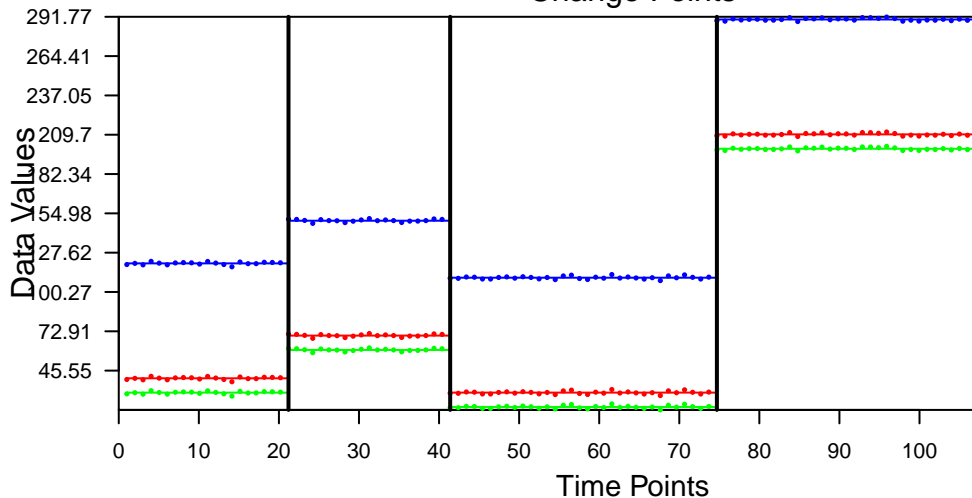
Legend

- Max probability

Probabilities



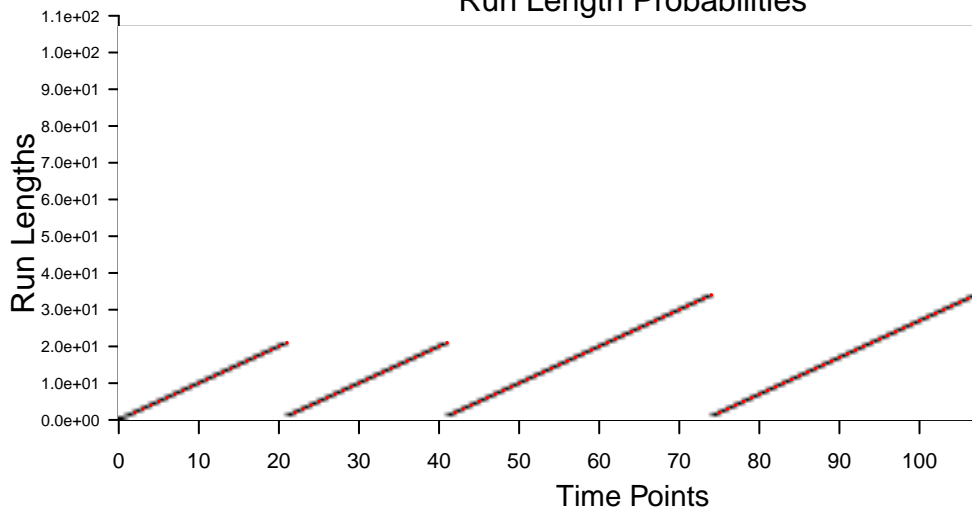
Change Points



Legend

- Changepoints
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- simUVgauss means
- simUVgauss points
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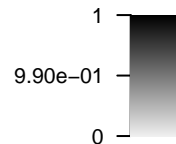
Run Length Probabilities



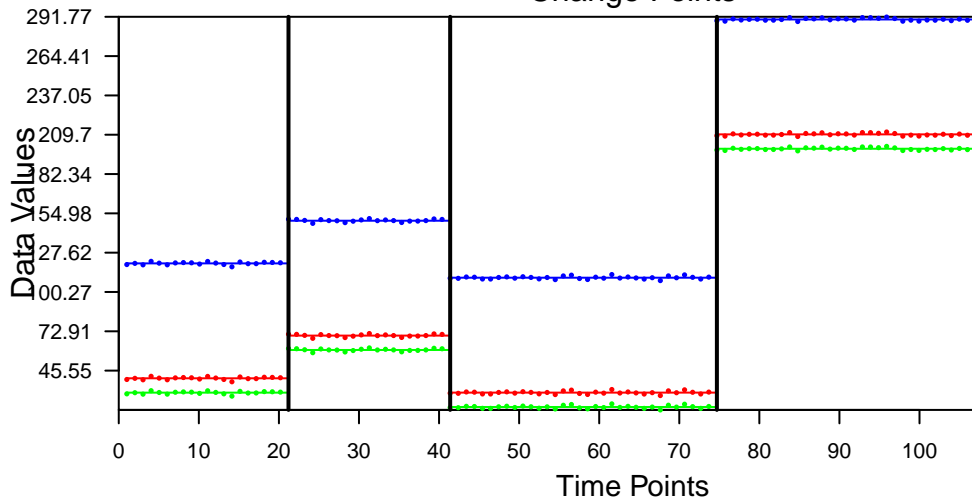
Legend

- Max probability

Probabilities



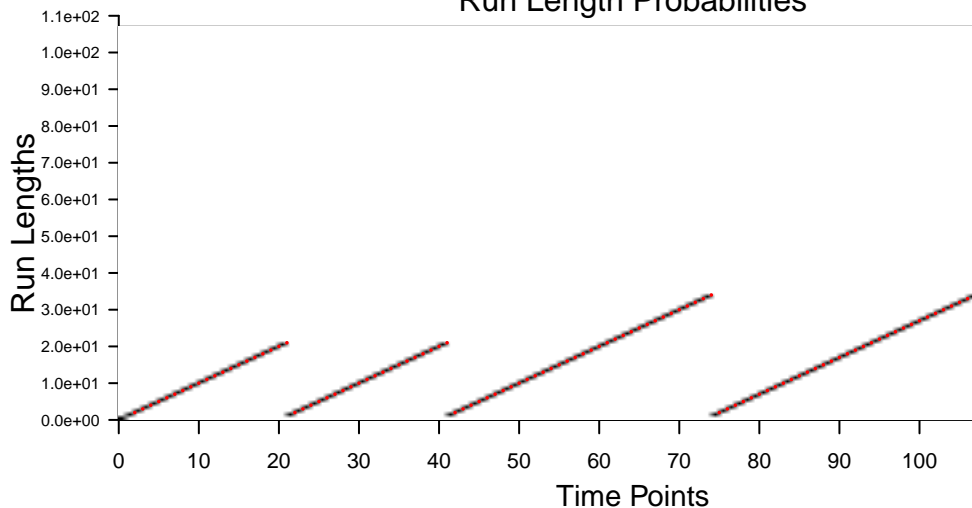
Change Points



Legend

- Changepoints
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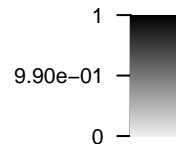
Run Length Probabilities



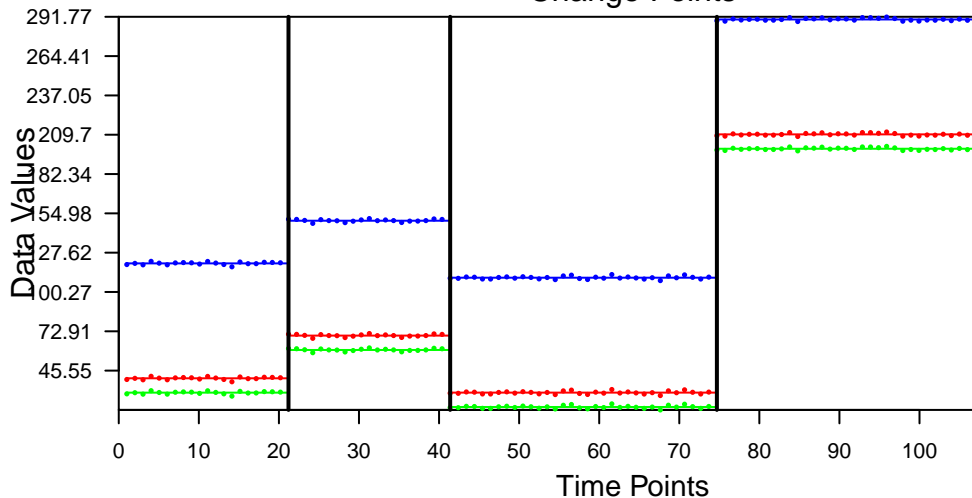
Legend

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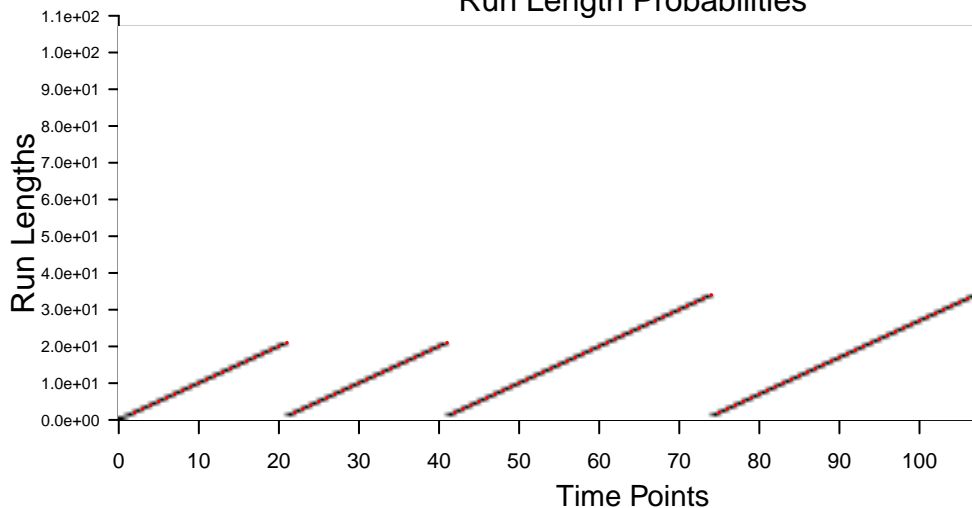
Change Points



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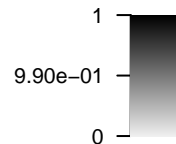
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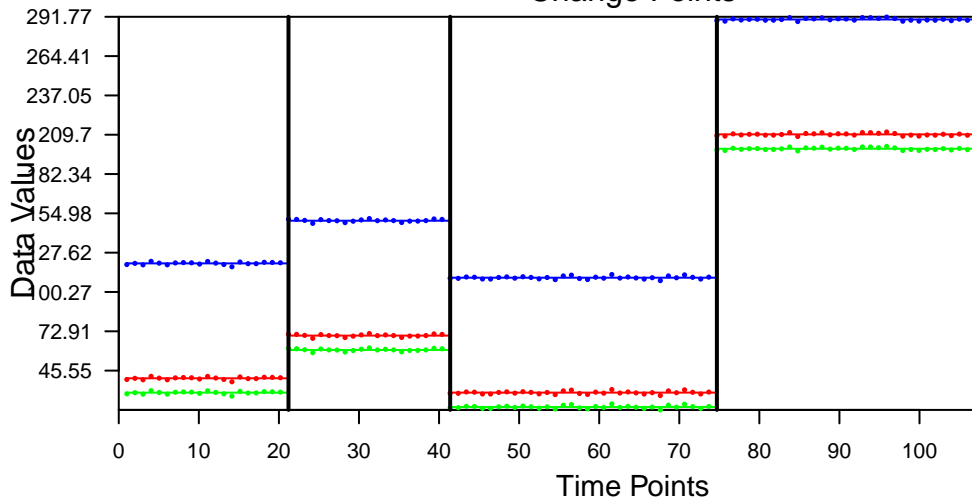
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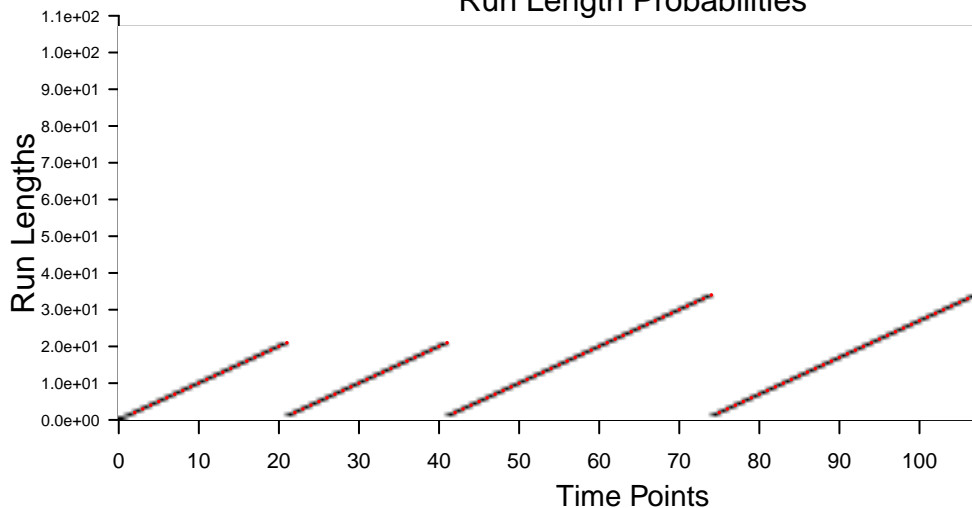
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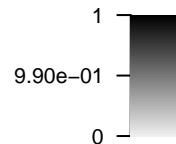
Run Length Probabilities



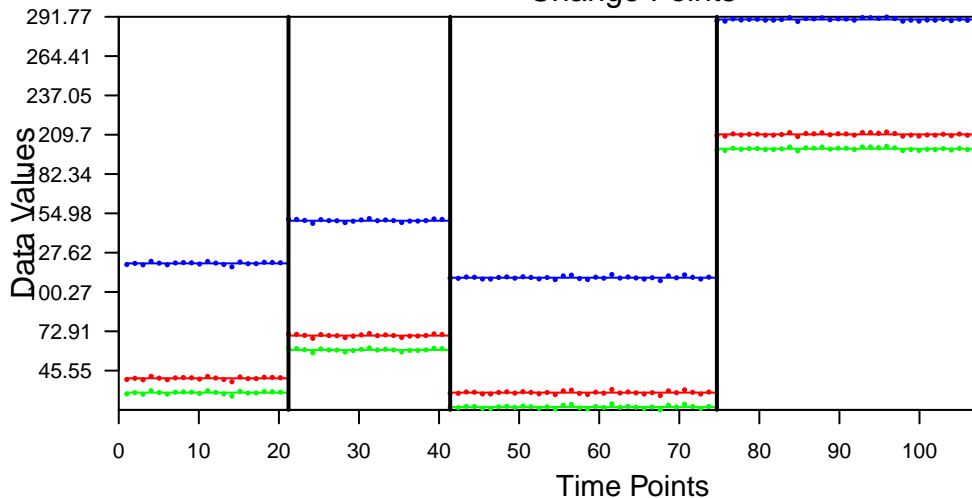
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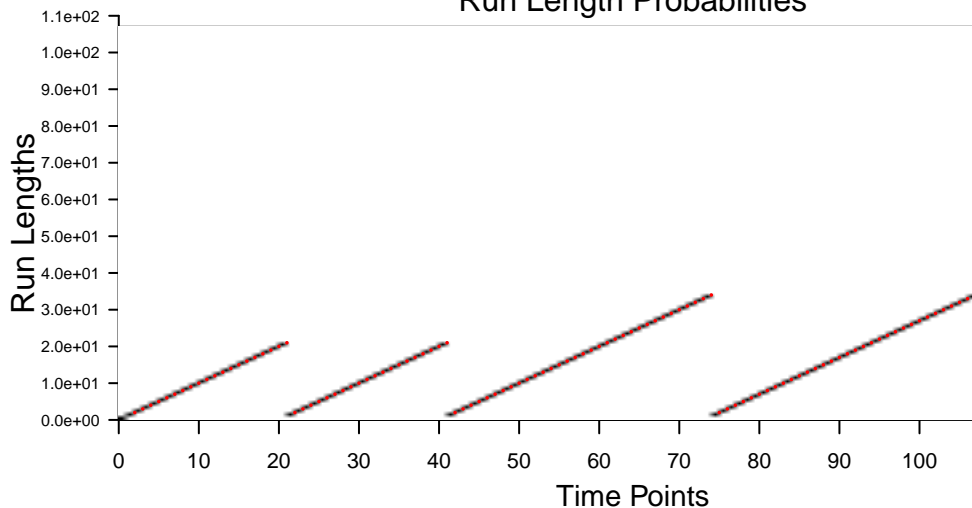
Change Points



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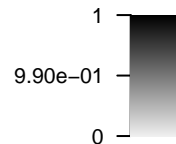
Run Length Probabilities



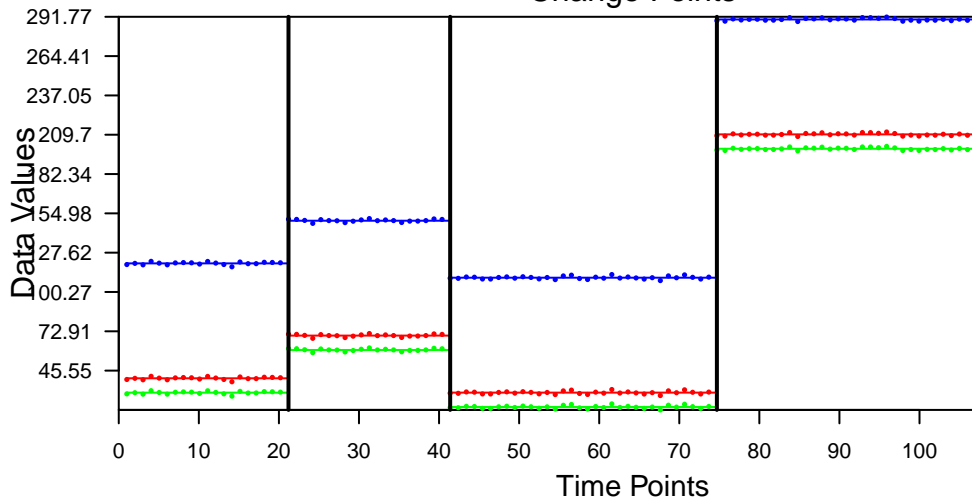
Legend

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Probabilities



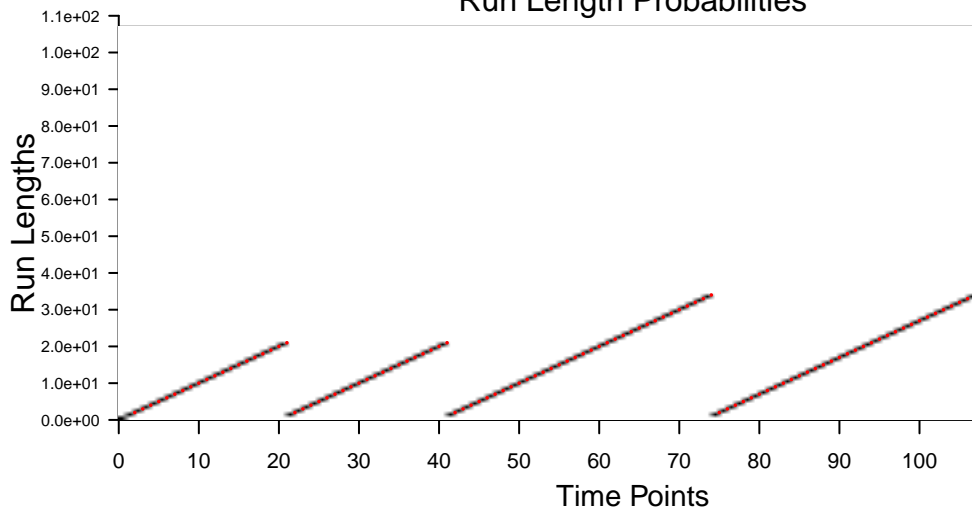
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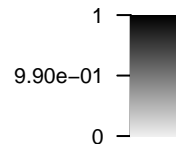
Run Length Probabilities



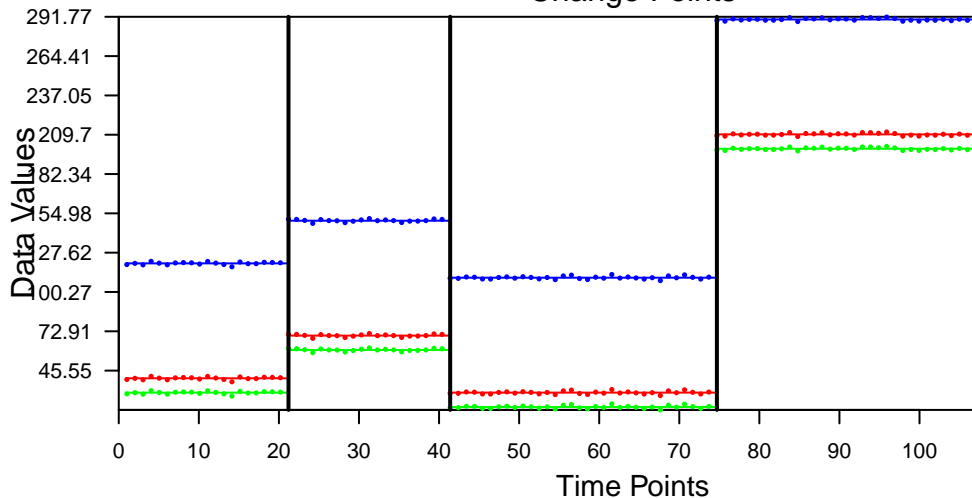
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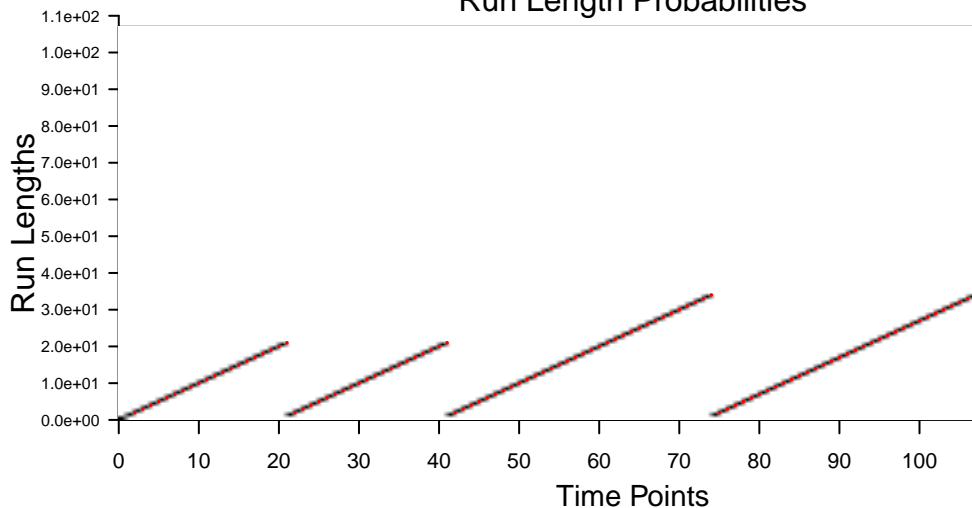
Change Points



Legend

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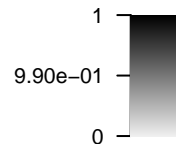
Run Length Probabilities



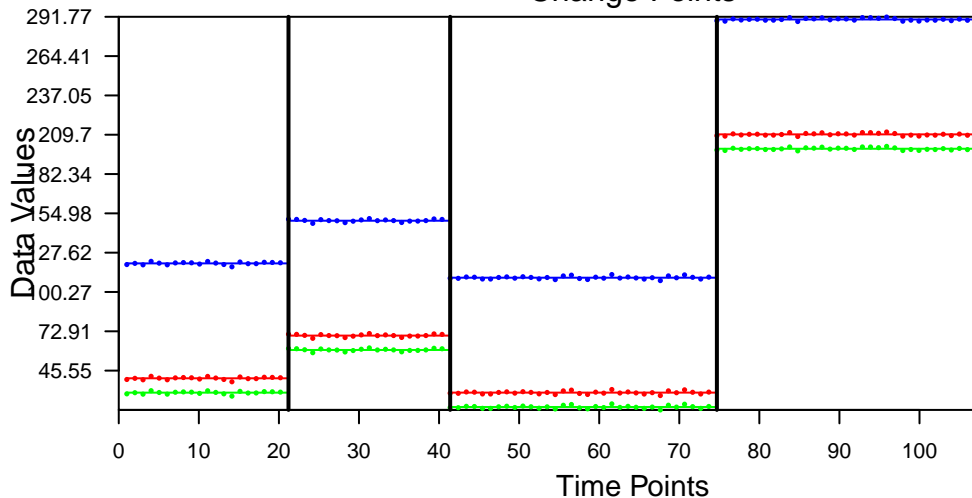
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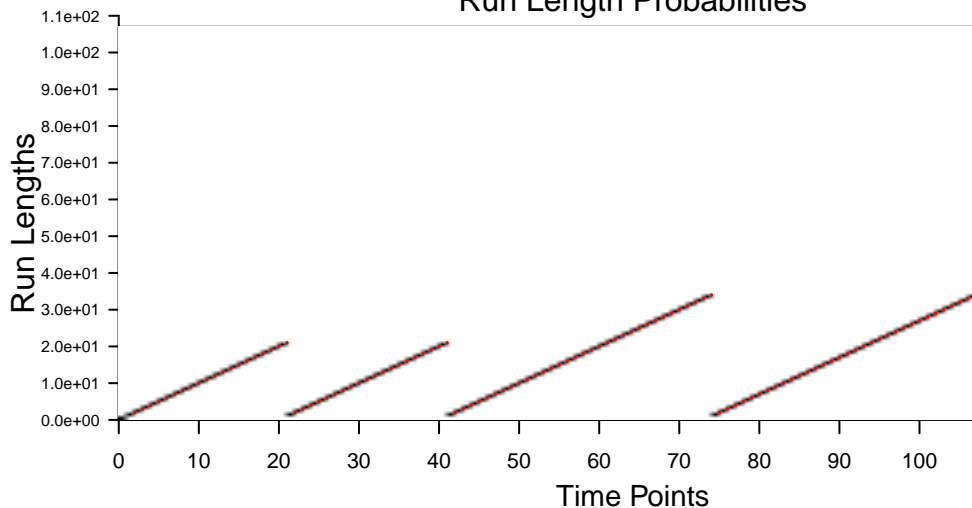
Change Points



Legend

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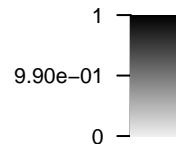
Run Length Probabilities



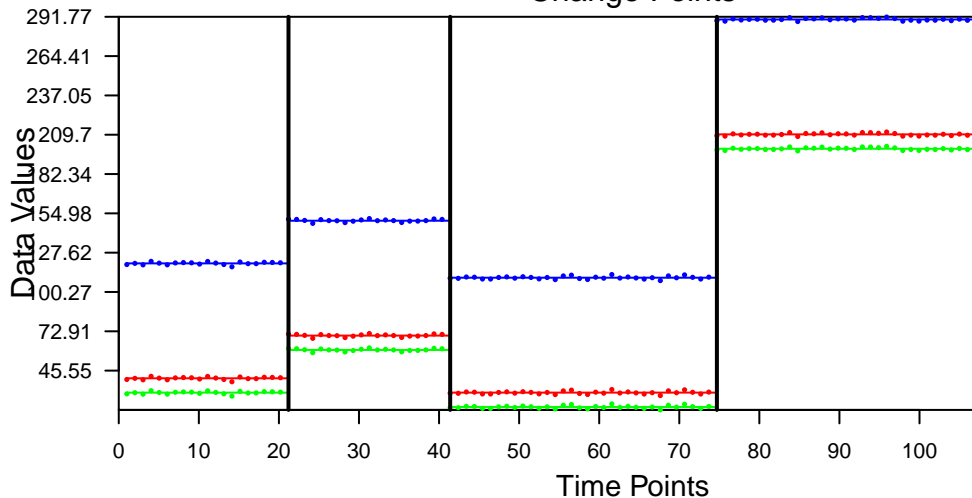
Legend

- Max probability

Probabilities



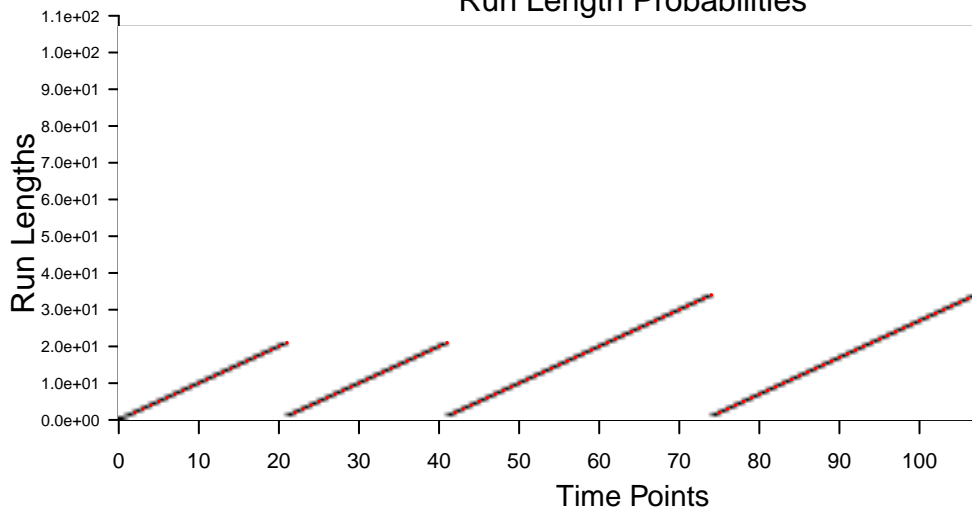
Change Points



Legend

- Changepoints
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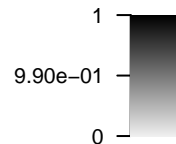
Run Length Probabilities



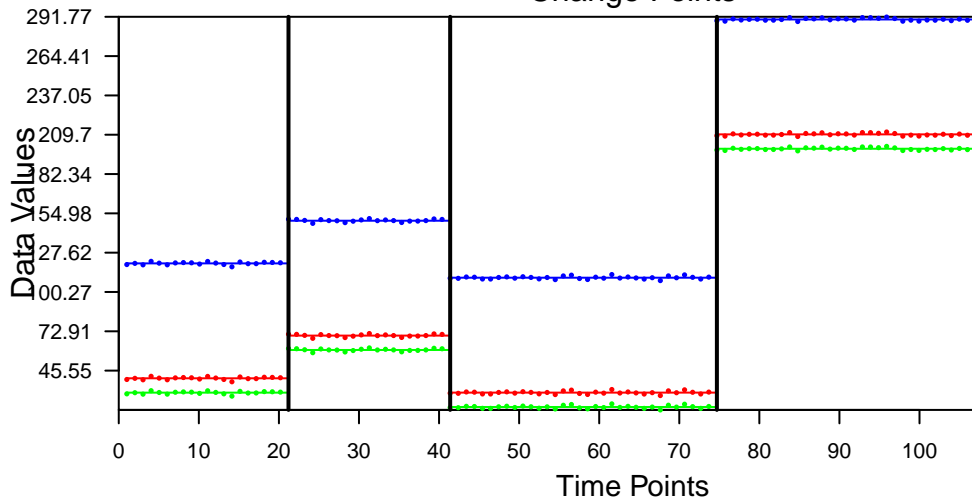
Legend

- Max probability

Probabilities



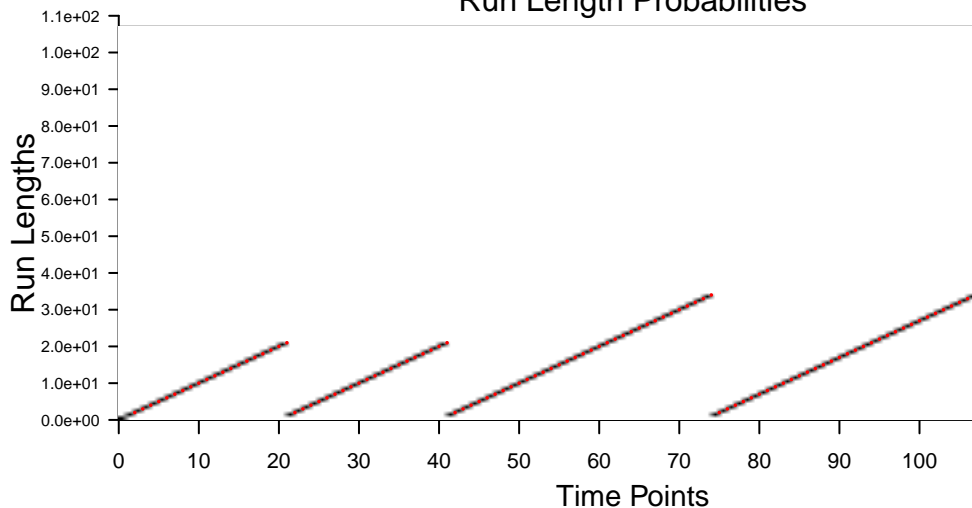
Change Points



Legend

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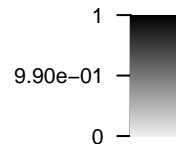
Run Length Probabilities



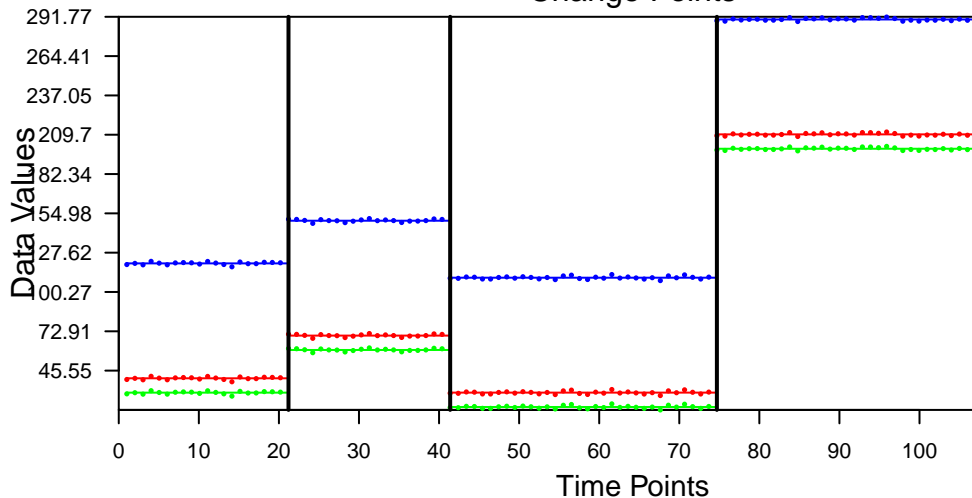
Legend

- Max probability

Probabilities



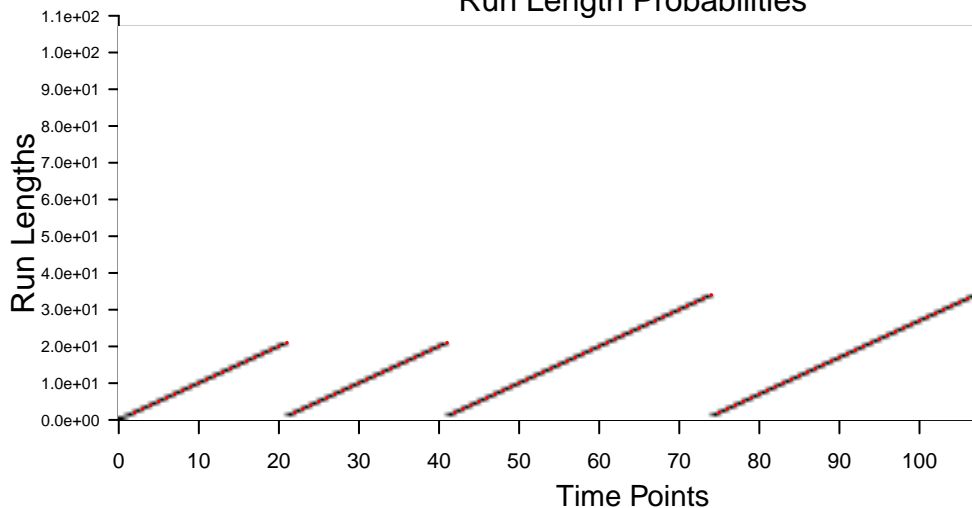
Change Points



Legend

- Changepoints
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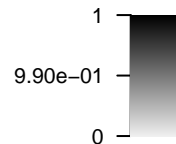
Run Length Probabilities



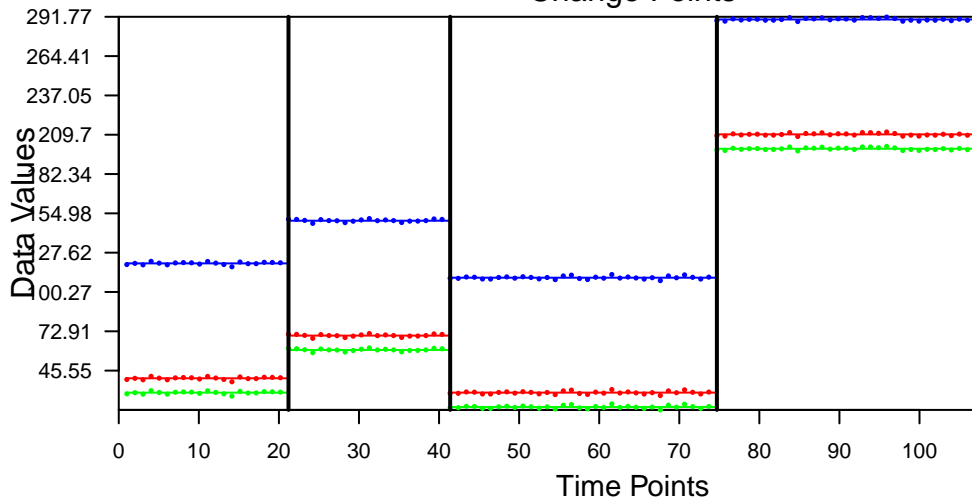
Legend

- Max probability

Probabilities



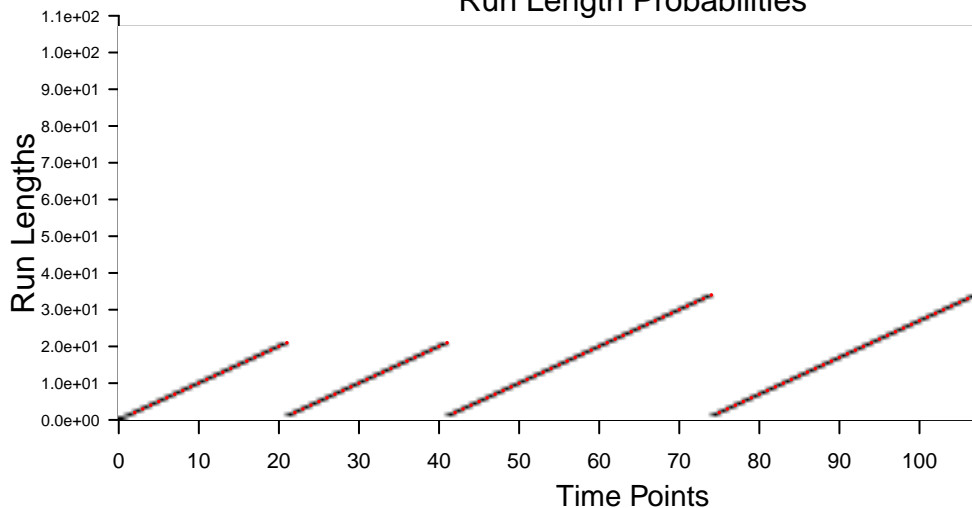
Change Points



Legend

- Changepoints
- means
- points
- simUVgauss means
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- points

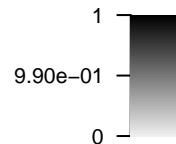
Run Length Probabilities



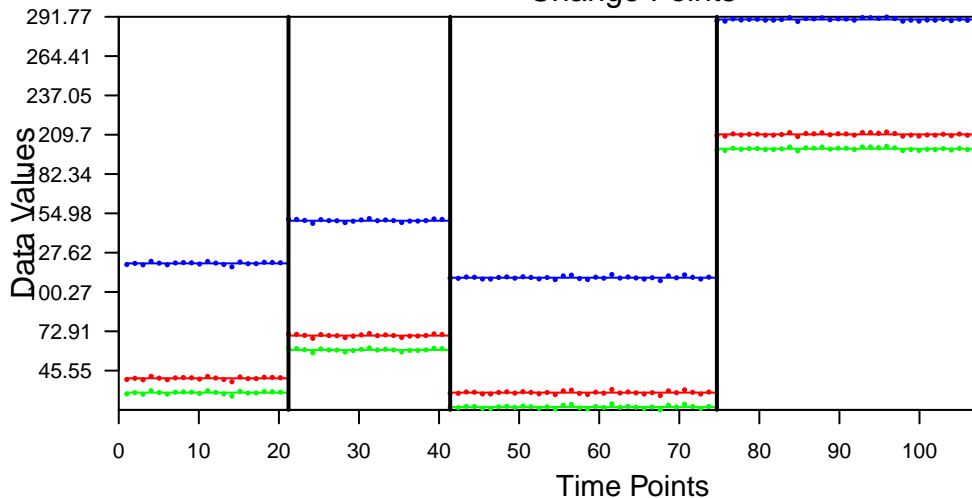
Legend

- Max probability

Probabilities



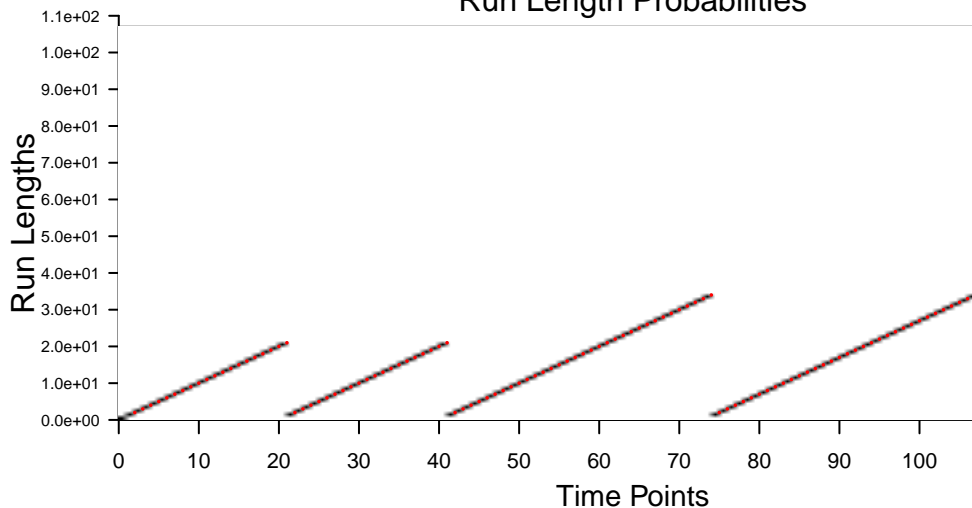
Change Points



Legend

- Changepoints
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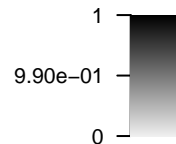
Run Length Probabilities



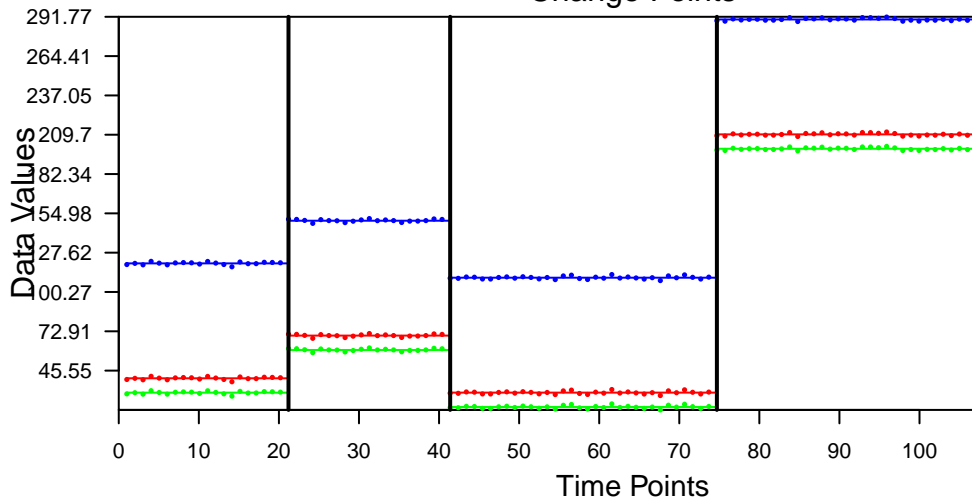
Legend

- Max probability

Probabilities



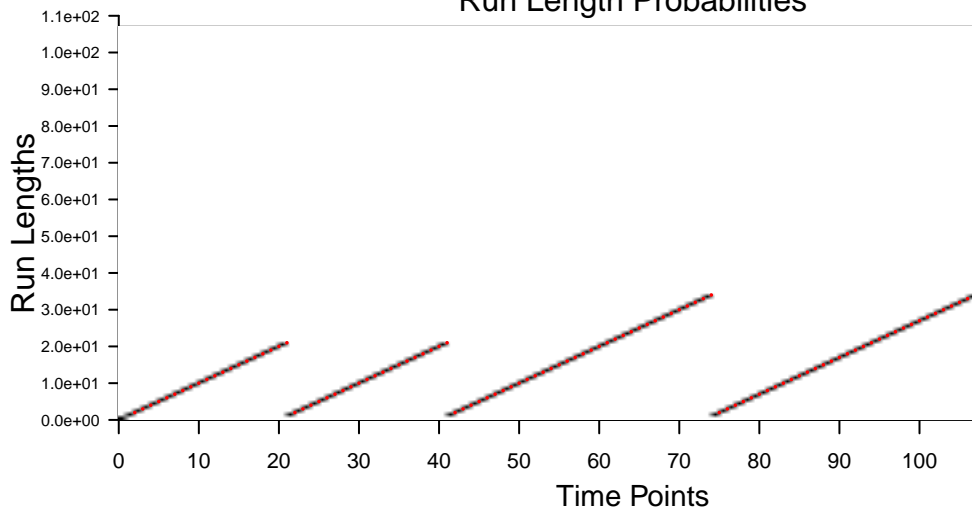
Change Points



Legend

- Changepoints
- means
- points
- simUVgauss means
- simUVgauss points
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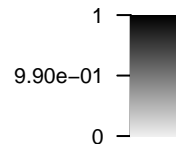
Run Length Probabilities



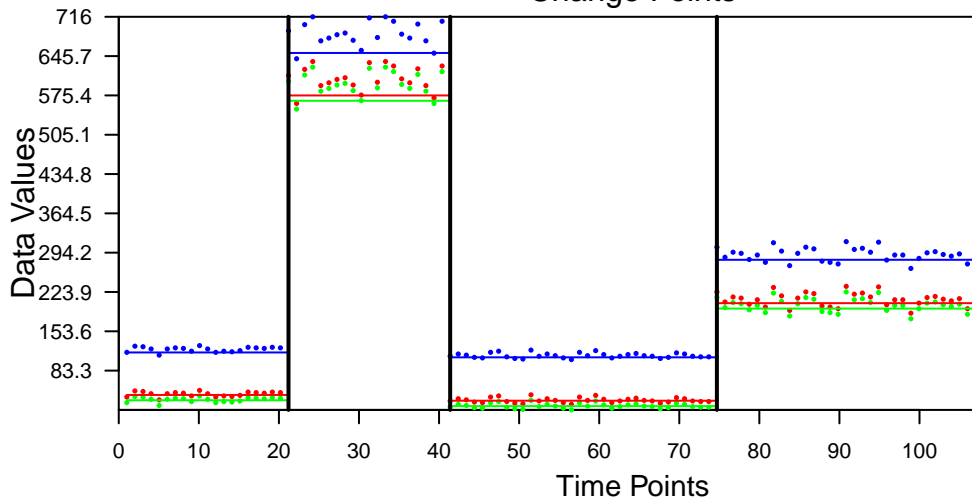
Legend

- Max probability

Probabilities



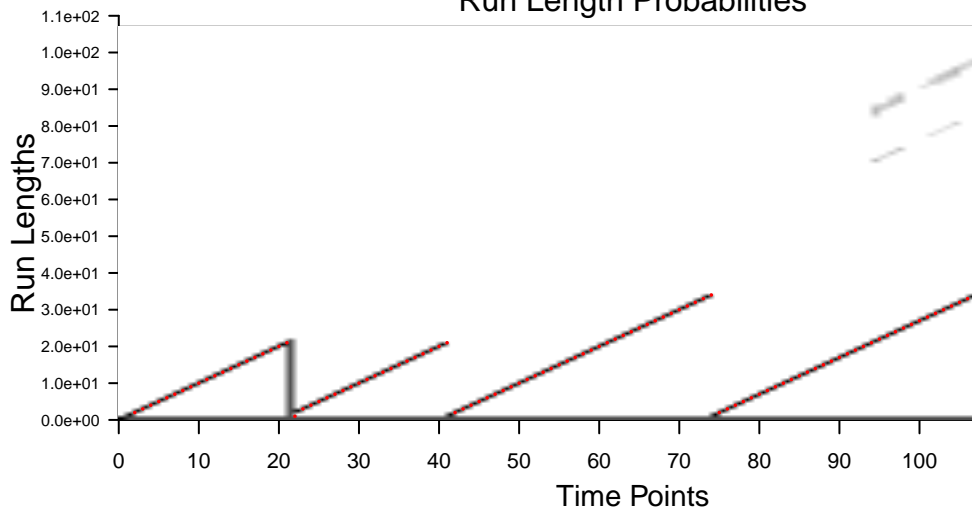
Change Points



Legend

- Changepoints
- means
- points
- simUVpoiss means
- simUVpoiss points
- means
- points

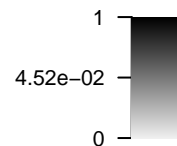
Run Length Probabilities



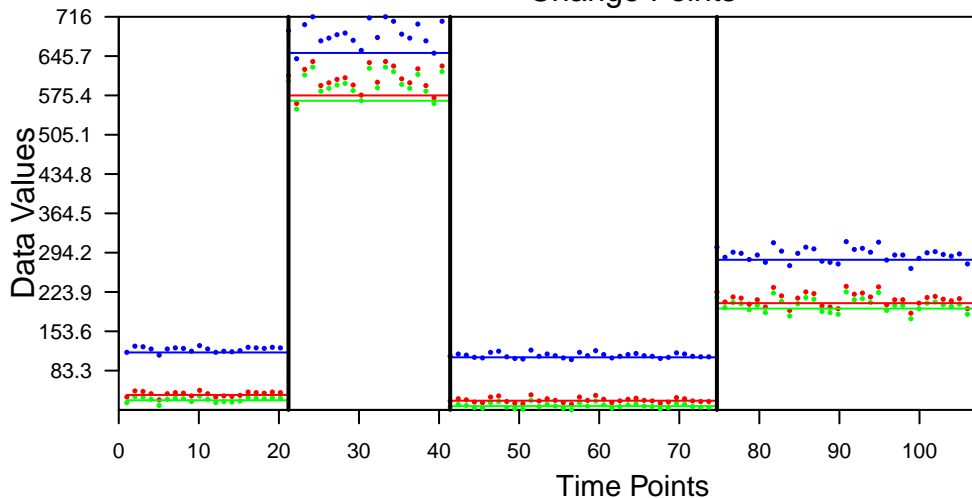
Legend

- Max probability

Probabilities



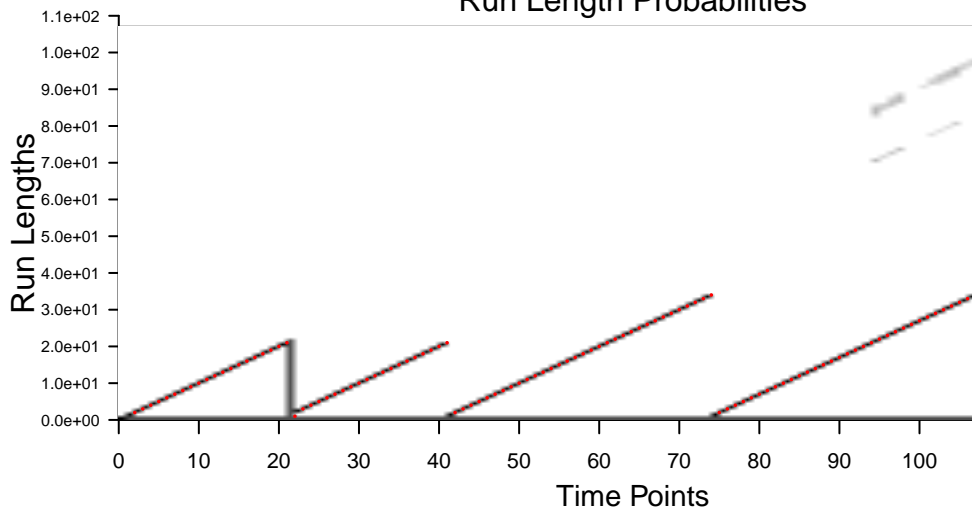
Change Points



Legend

- Changepoints
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- simUVpoiss points
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- points

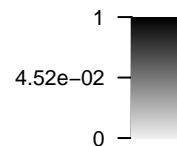
Run Length Probabilities



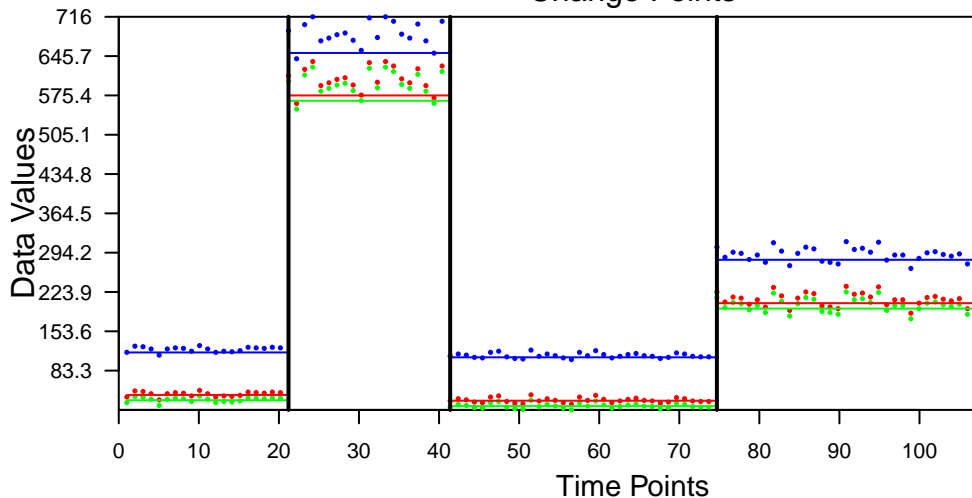
Legend

- Max probability

Probabilities



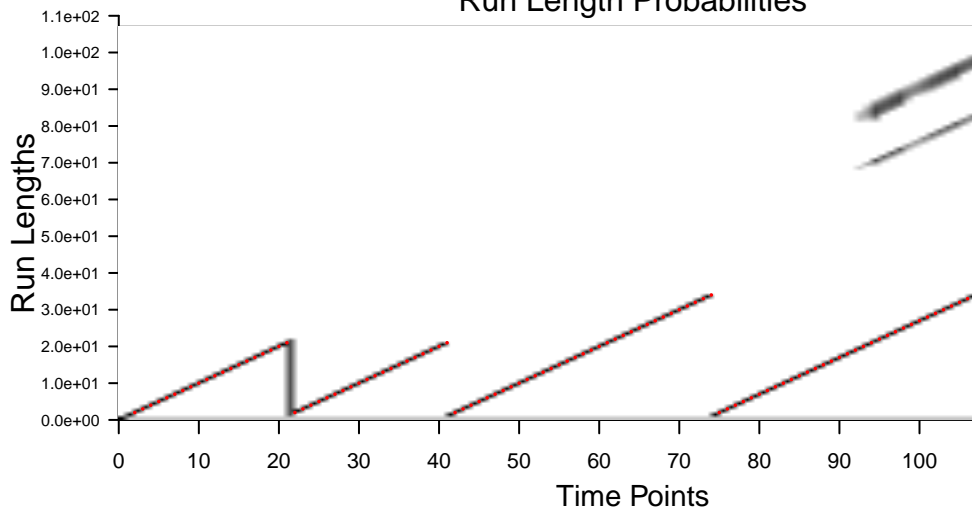
Change Points



Legend

- Changepoints
- means
- points
- simUVpoiss means
- simUVpoiss points
- means
- points

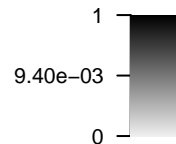
Run Length Probabilities



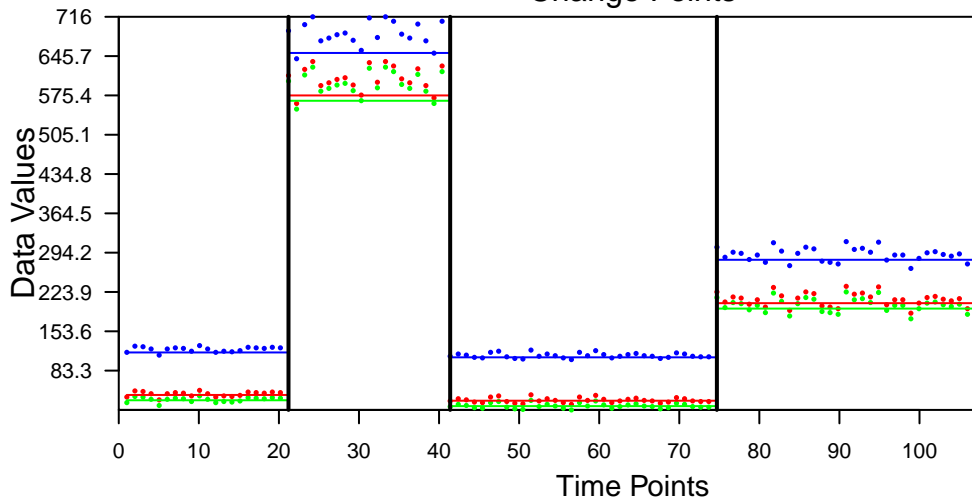
Legend

- Max probability

Probabilities



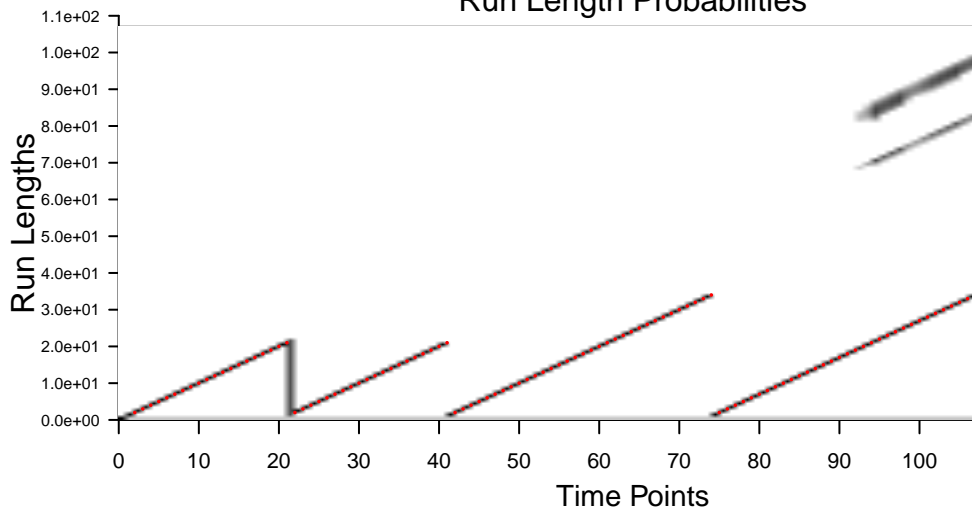
Change Points



Legend

- Changepoints
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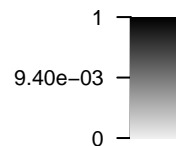
Run Length Probabilities



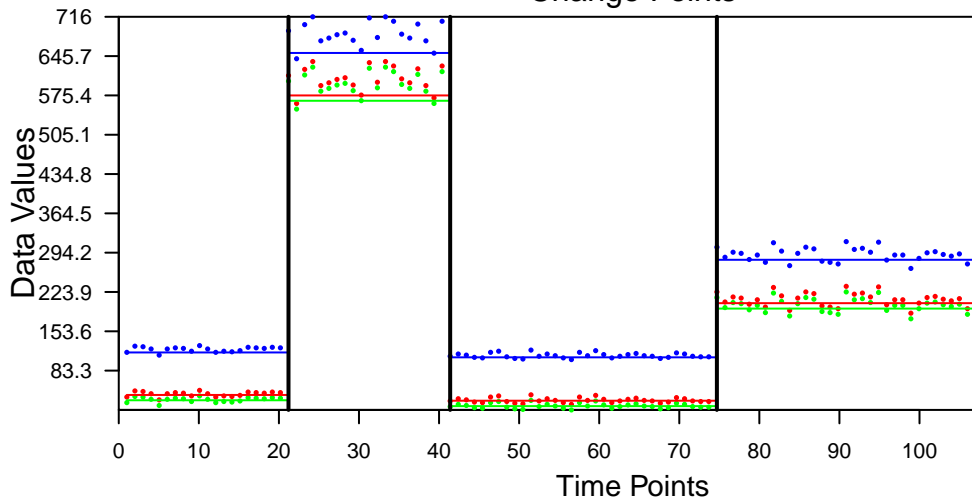
Legend

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Probabilities



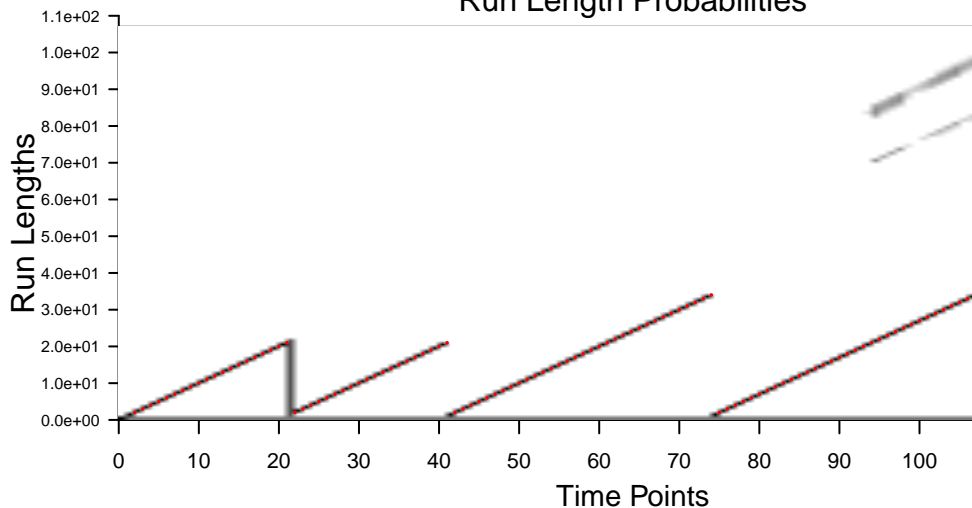
Change Points



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- points
- simUVpoiss means
- simUVpoiss points
- means
- points

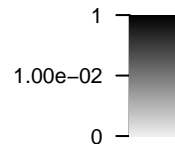
Run Length Probabilities



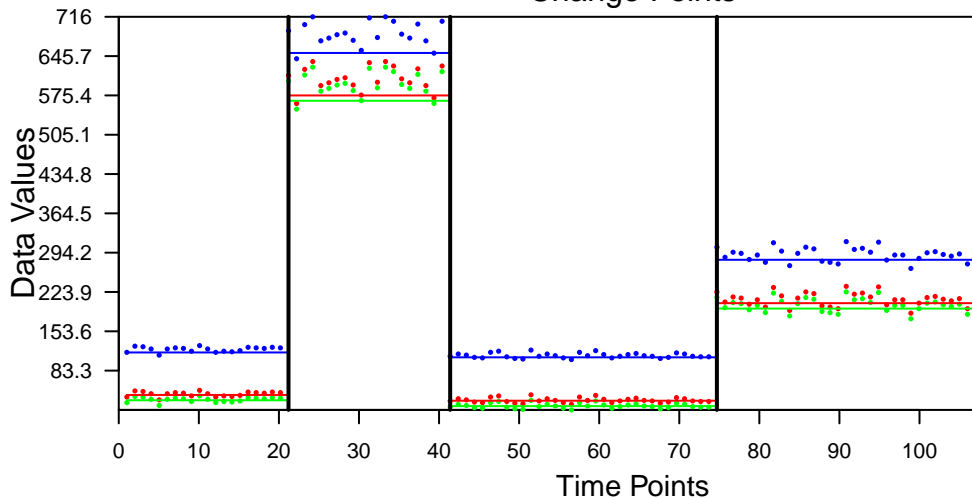
Legend

- Max probability

Probabilities



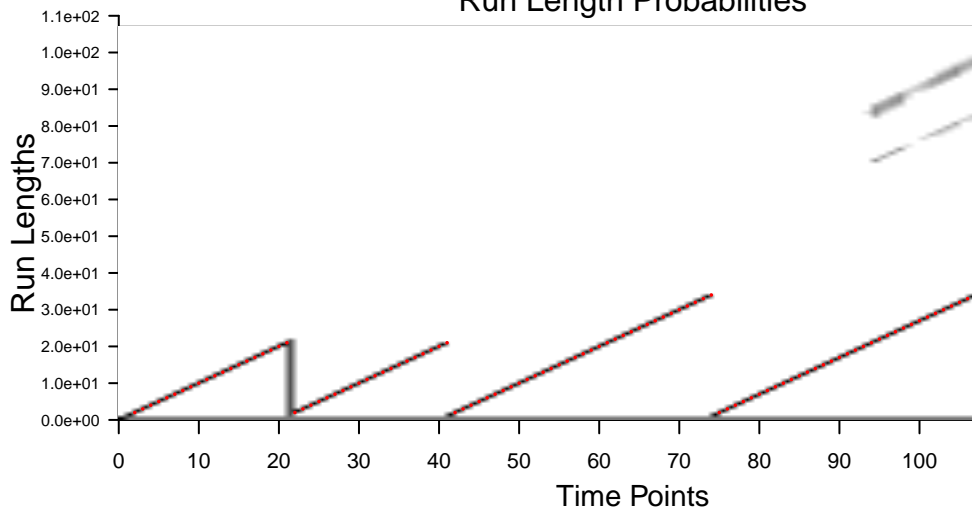
Change Points



Legend

- Changepoints
- means
- points
- simUVpoiss means
- simUVpoiss points
- means
- points

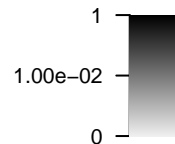
Run Length Probabilities



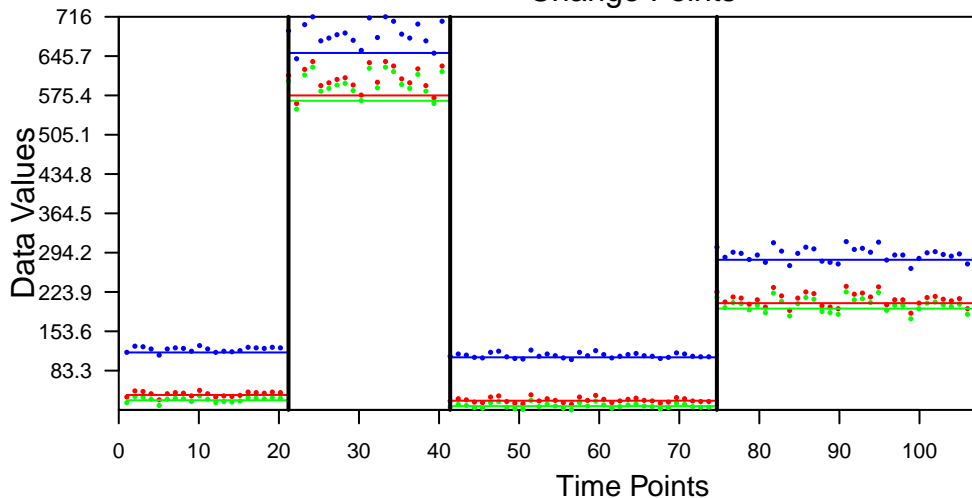
Legend

- Max probability

Probabilities



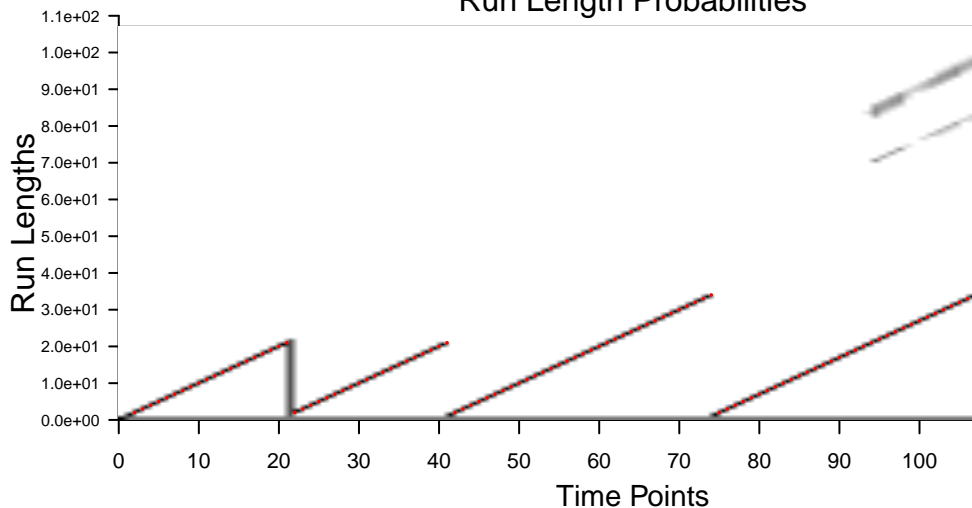
Change Points



Legend

- Changepoints
- means
- points
- simUVpoiss means
- simUVpoiss points
- means
- points

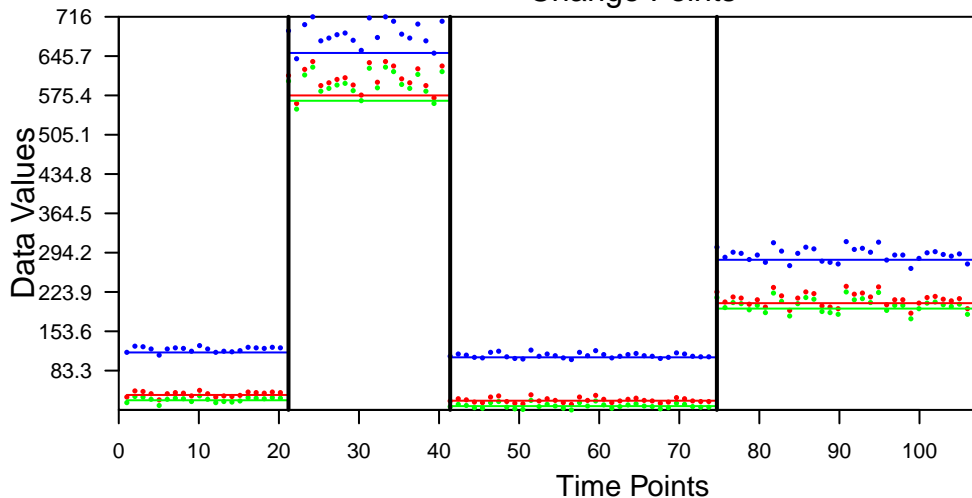
Run Length Probabilities



Legend

- Max probability
- Probabilities
- 1
1.00e-02
0

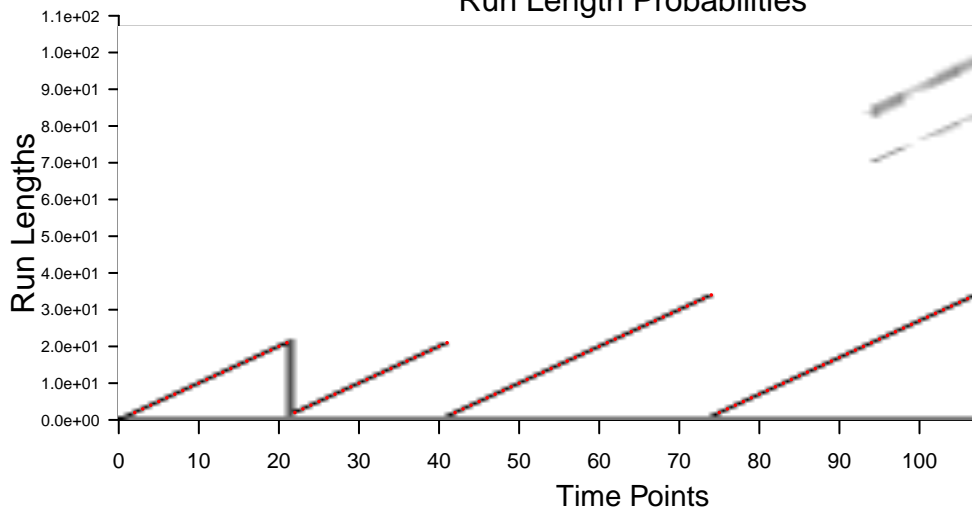
Change Points



Legend

- Changepoints
- means
- points
- simUVpoiss means
- simUVpoiss points
- means
- points

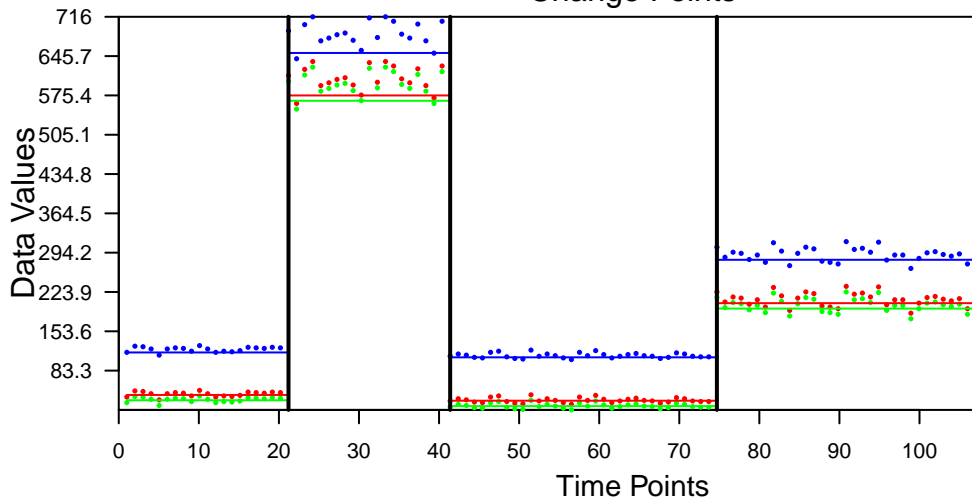
Run Length Probabilities



Legend

- Max probability
- Probabilities
- 1
1.00e-02
0

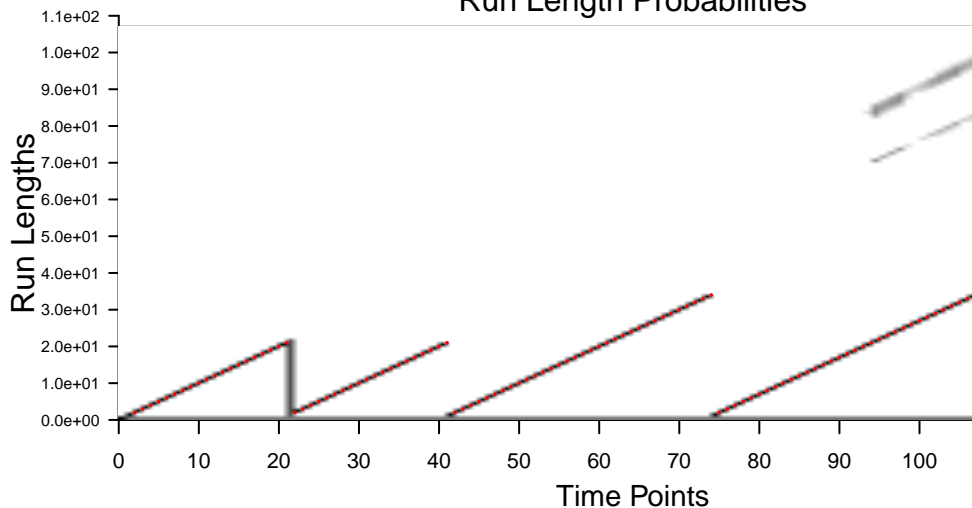
Change Points



Legend

- Changepoints
- means
- points
- simUVpoiss means
- simUVpoiss points
- means
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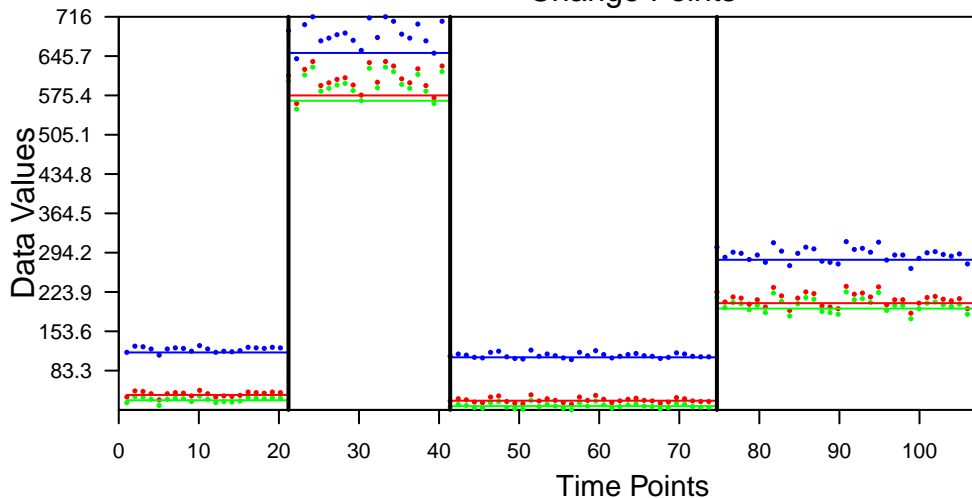
Run Length Probabilities



Legend

- Max probability
- Probabilities
- 1
1.00e-02
0

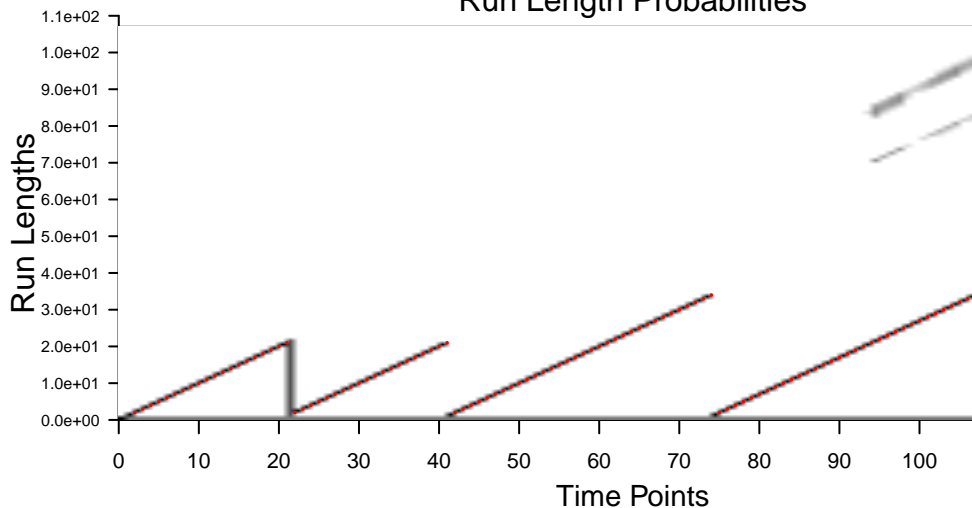
Change Points



Legend

- Changepoints
- means
- points
- simUVpoiss means
- simUVpoiss points
- means
- points

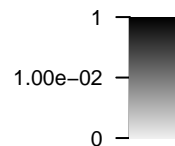
Run Length Probabilities



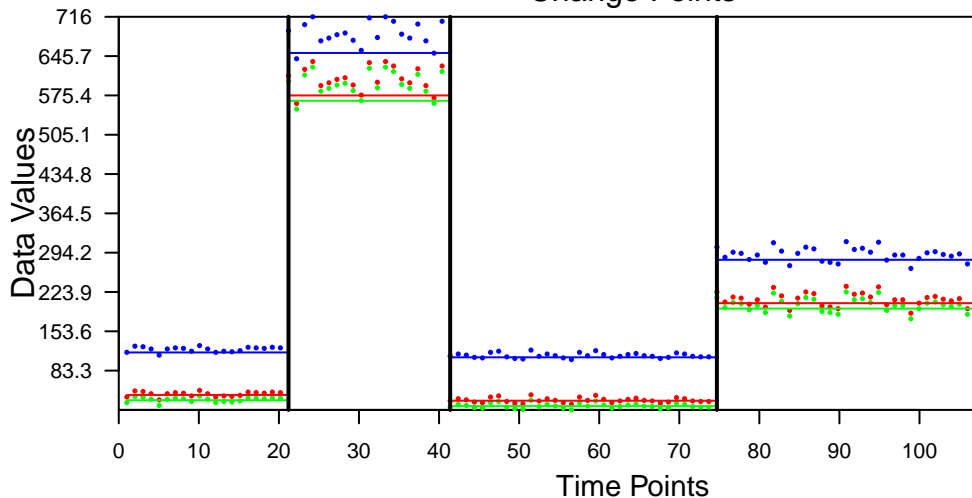
Legend

- Max probability

Probabilities



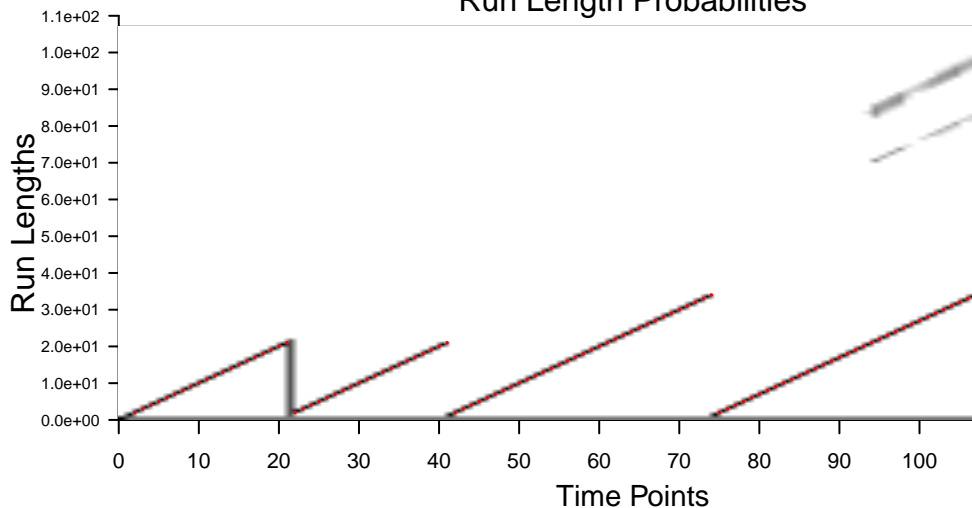
Change Points



Legend

- Changepoints
- means
- points
- simUVpoiss means
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- means
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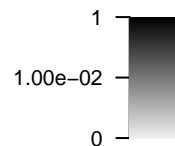
Run Length Probabilities



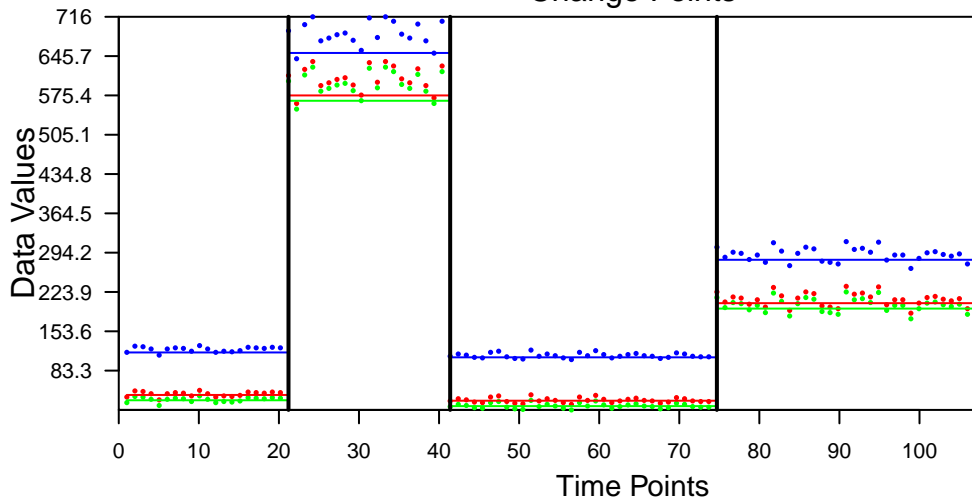
Legend

- Max probability

Probabilities



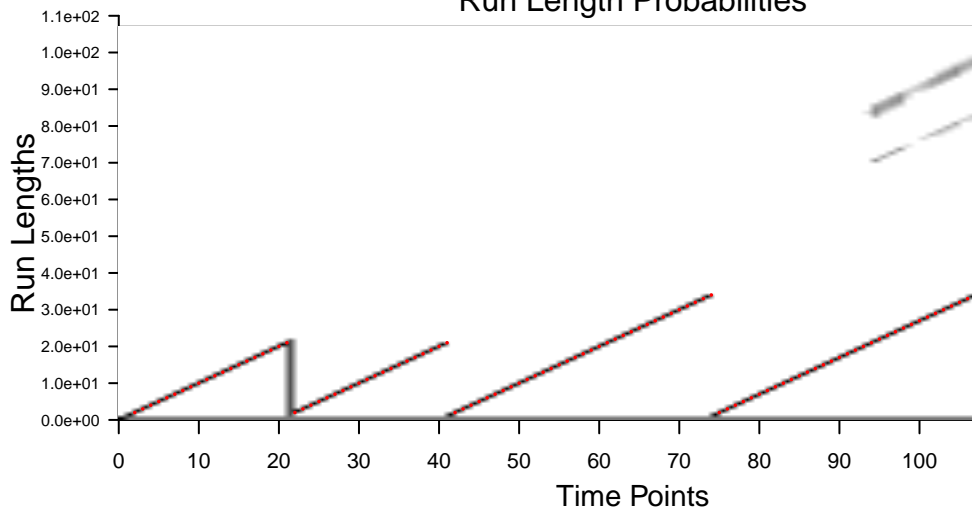
Change Points



Legend

- Changepoints
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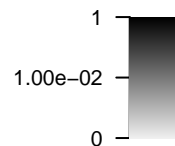
Run Length Probabilities



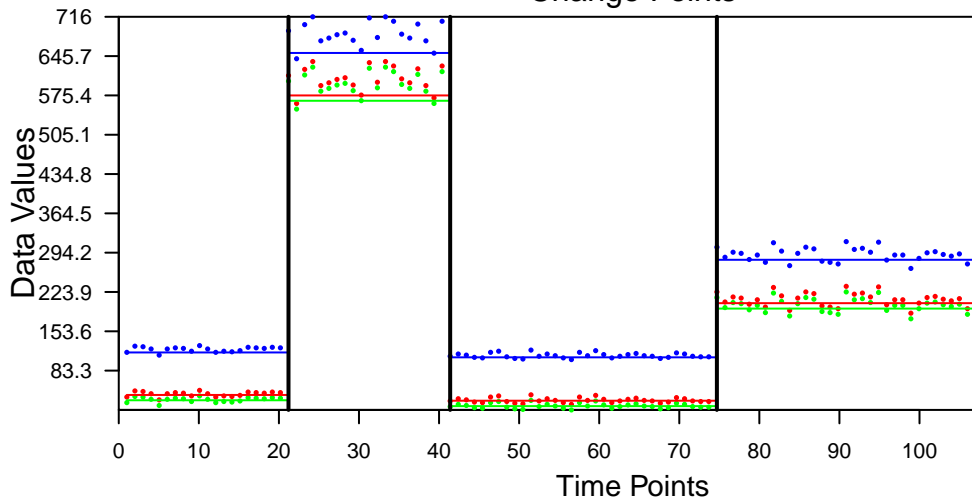
Legend

- Max probability

Probabilities



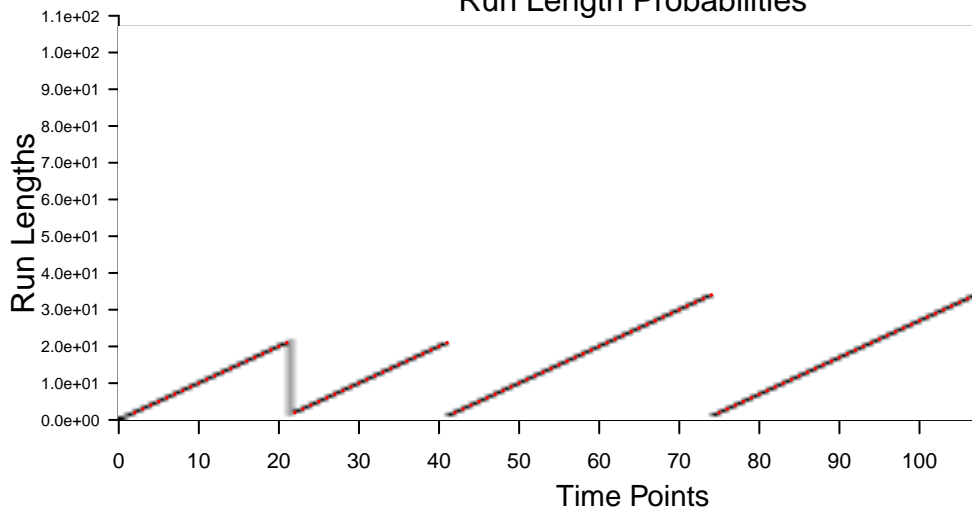
Change Points



Legend

- Changepoints
- means
- points
- simUVpoiss means
- simUVpoiss points
- means
- points

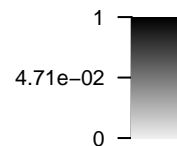
Run Length Probabilities



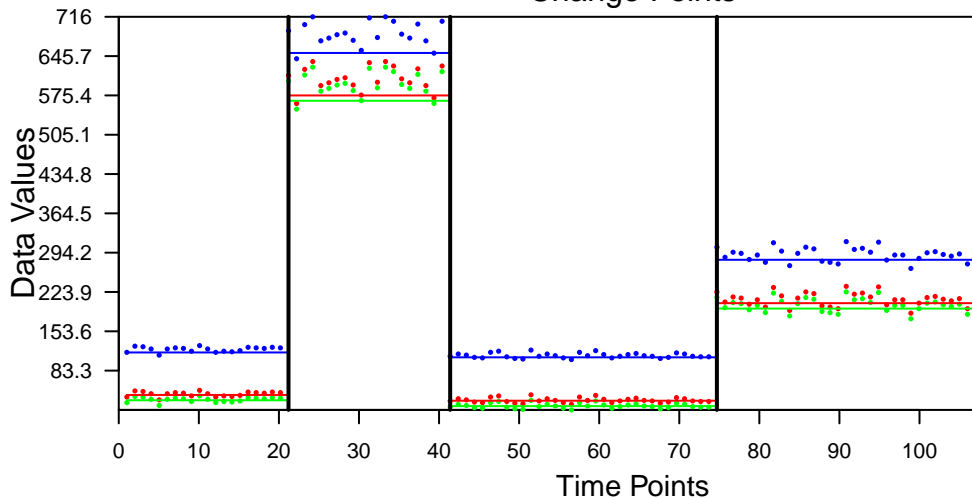
Legend

- Max probability

Probabilities



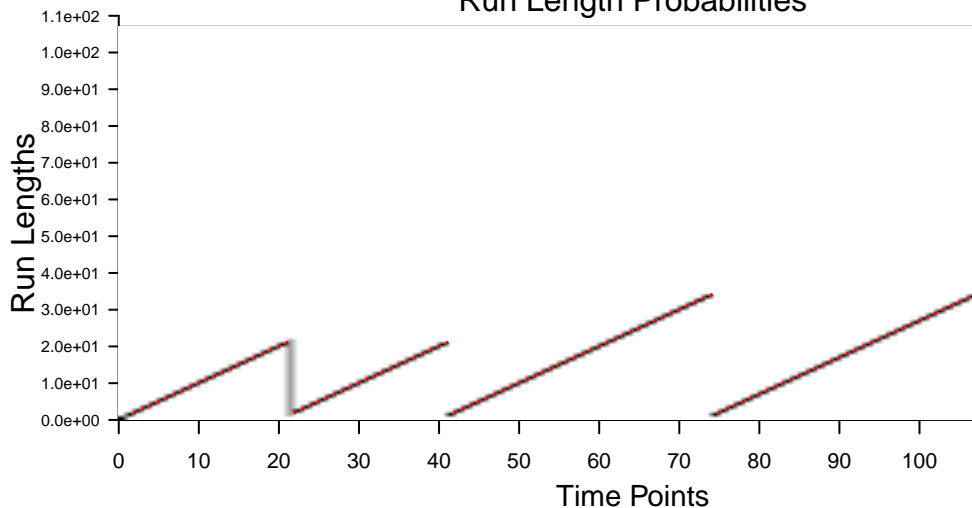
Change Points



Legend

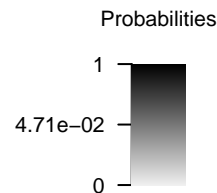
- Changepoints
- means
- points
- simUVpoiss means
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- means
- points

Run Length Probabilities

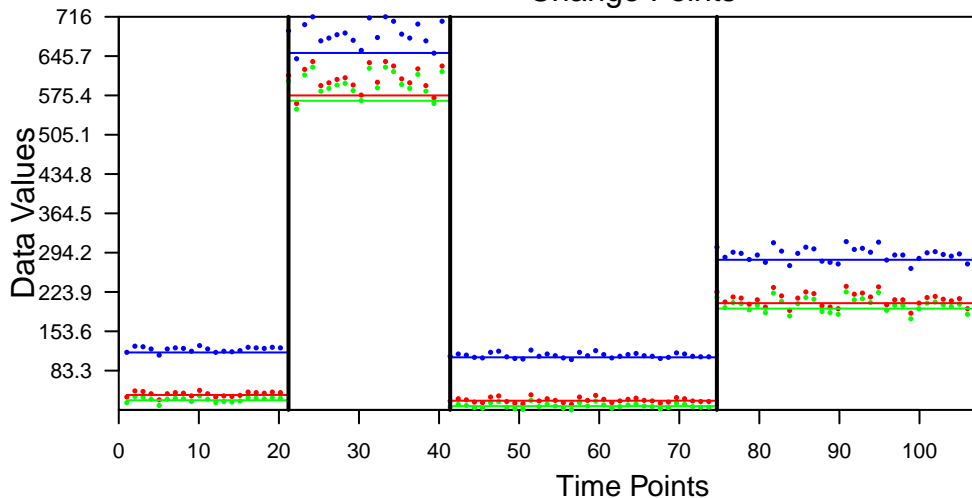


Legend

- Max probability



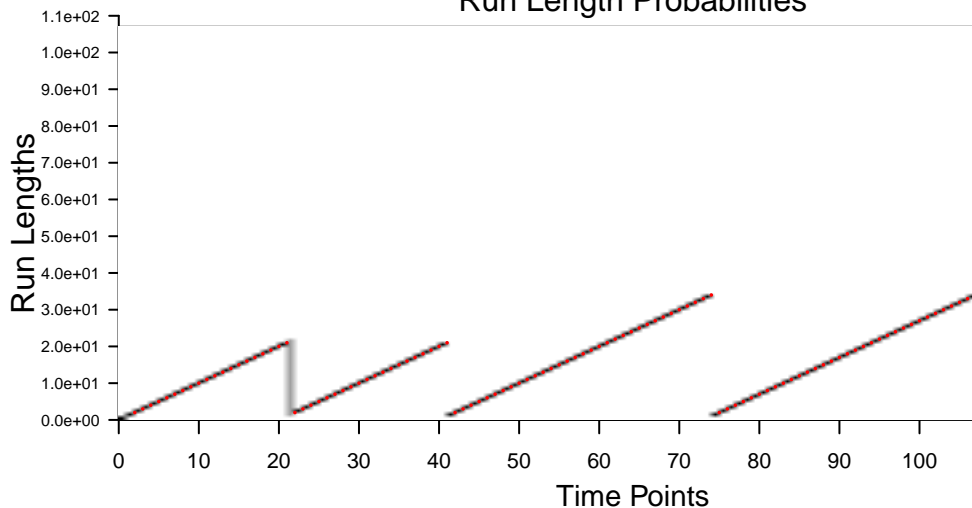
Change Points



Legend

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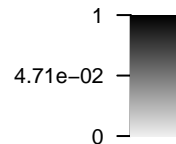
Run Length Probabilities



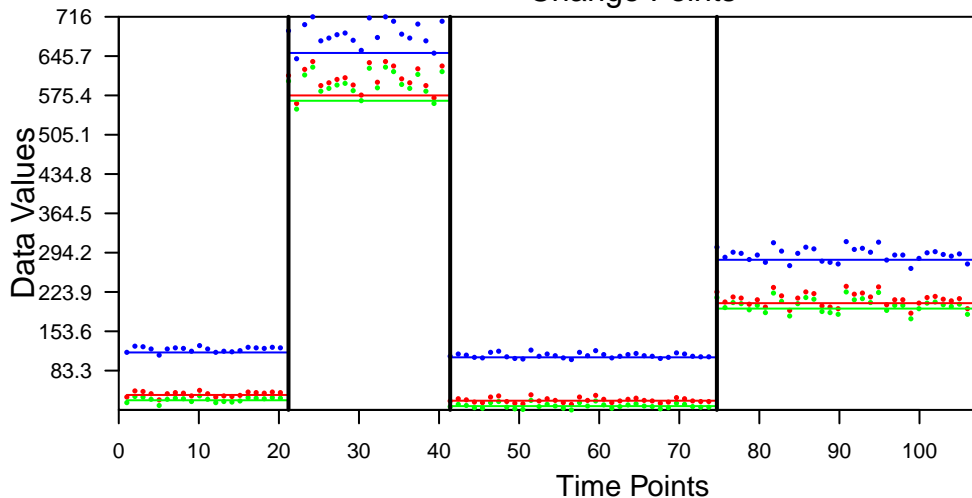
Legend

- Max probability

Probabilities



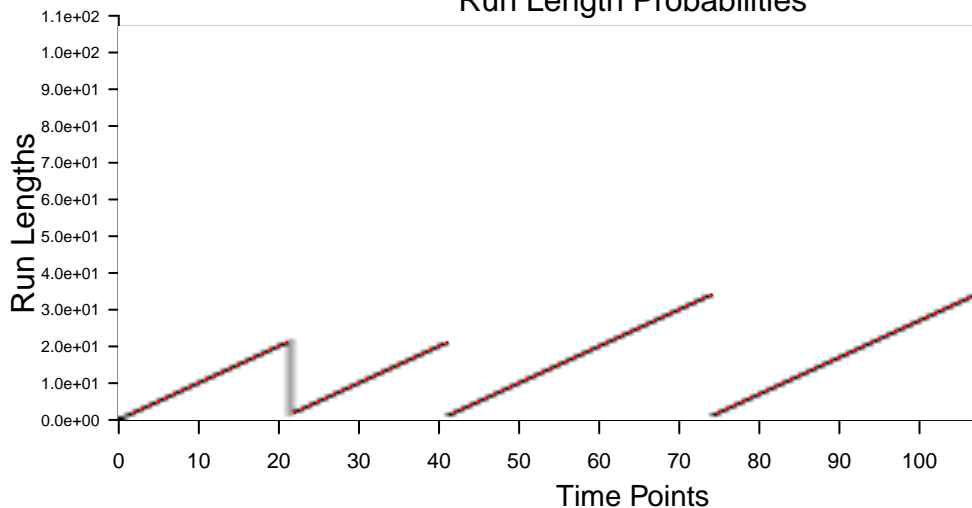
Change Points



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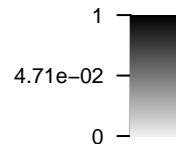
Run Length Probabilities



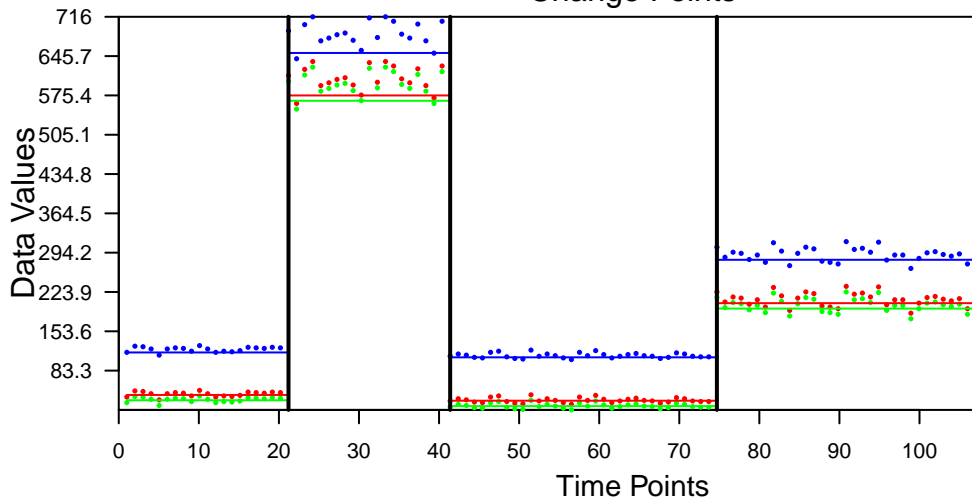
Legend

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Probabilities



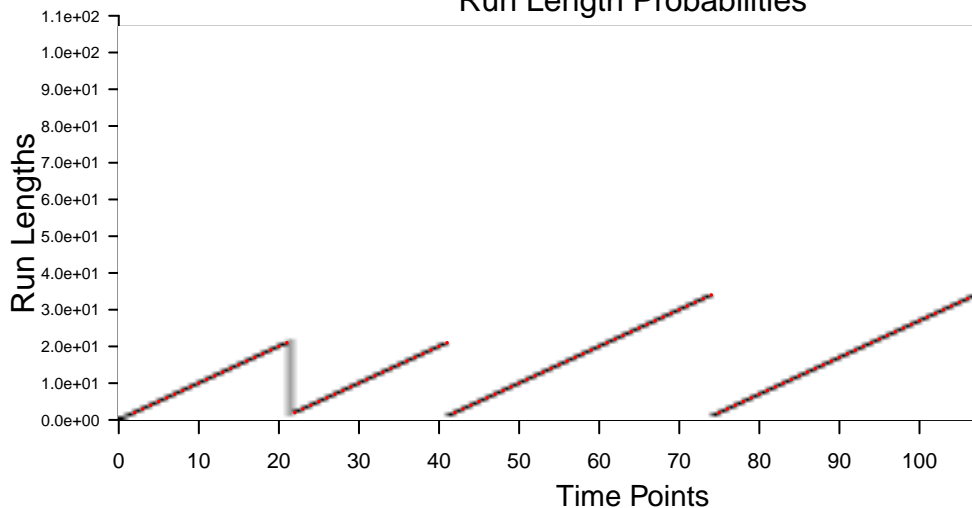
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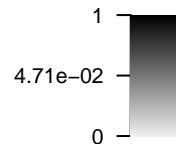
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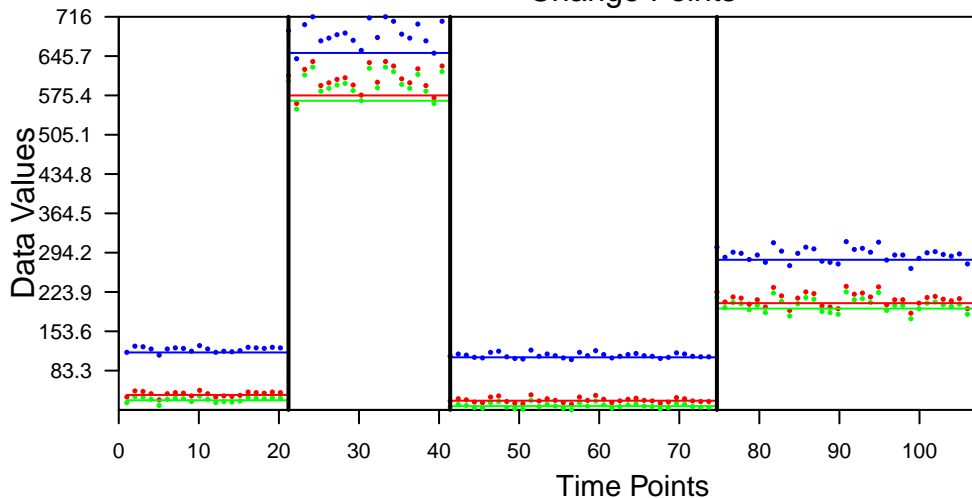
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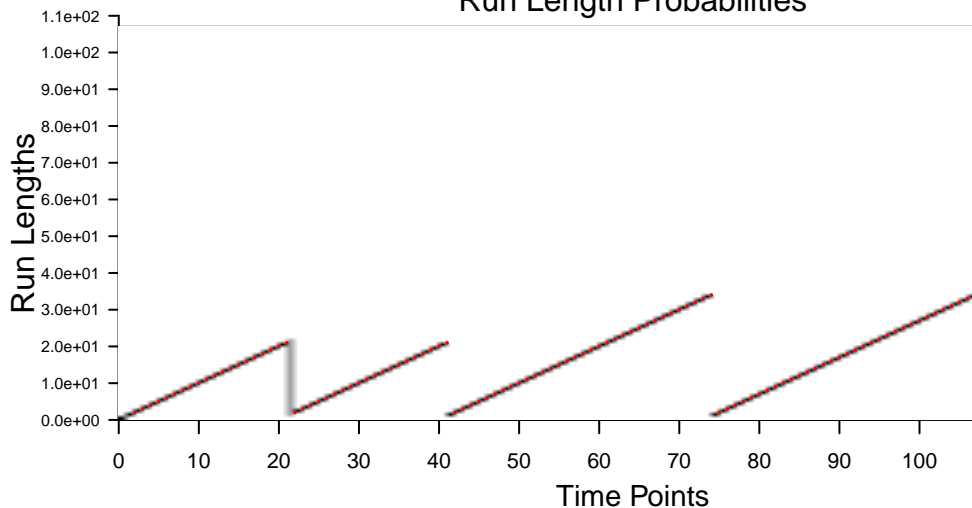
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