

16×9

(Original size: 320 × 180 bp)

Institute of Architecture of Application Systems

University of Stuttgart
Universitätsstraße 38
D-70569 Stuttgart

Bachelorarbeit Nr. 12345

Super relevant evaluation of new blackhole-generation method

Max Musterjunge

Course of Study:	Softwaretechnik
Examiner:	Prof. Dr. Hans Mustermann
Supervisor:	Otto Normalverbraucher M.Sc.

Commenced:	2012-06-01
Completed:	2012-12-01

Declaration

I hereby declare that the work presented in this thesis is entirely my own. I did not use any other sources and aids than the listed ones. I have marked all direct or indirect transfers from other sources contained therein as referenced quotations. I assure that I have not used any aids that were explicitly ruled out by the examiner.

In Appendix “Use of AI Tools” I have documented to what extent AI tools were used for generating any significant parts of this work. By submitting this work, I assume full responsibility for all content. I have taken notice of and I comply with the *Principles for the Use of Artificial Intelligence by Students at the University of Stuttgart*.

Neither this work nor significant parts of it were part of another examination procedure. I have not published this work in whole or in part before. The electronic copy is consistent with all submitted hard copies.

place, date, signature