Trace Link Recovery
using Static Program Analysis

B.Sc. Thesis Colloquium/Defense

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References

[1] Gotel, O., Cleland-Huang, J., Hayes, J.H., Zisman, A., Egyed, A., Grünbacher, P., Dekhtyar, A., Antoniol, G., Maletic, J.I., Mäder, P.: Traceability Fundamentals. In: Software and Systems Traceability, pp. 3–22. Springer (2012)

[2] NASA, STScI: Dust Band Around the Nucleus of "Black Eye Galaxy" M64 (2004), `http://hubblesite.org/image/1447/news_release/2004-04`, retrieved 29th December, 2017