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by Heiko Koziolek, Franz Brosch - Sixth International Workshop on Formal Engineering approaches to Software Components and Architectures, FESCA, 2009 Predicting the reliability of a software system at an architectural level during early design stages can help to make systems more dependable and avoid costs for fixing the implementation.

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Software Engineering: A Roadmap. Anthony Finkelstein Jeff Kramer. Department of Computer Science Department of Computing University College London Imperial College Gower St. 180 Queens Gate London WC1E 6BT, UK London SW7 2BZ +44 020 7380 7293 +44 020 7594 8271 a.finkelstein@cs.ucl.ac.uk jk@doc.ic.ac.uk. ABSTRACT.

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Hermann Kopetz, Software engineering for real-time: a roadmap, Proceedings of the Conference on The Future of Software Engineering, p.201-211, June 04-11, 2000, Limerick, Ireland Luiz Eduardo G. Martins , Tony Gorschek, Requirements engineering for safety-critical systems, Information and Software Technology, v.75 n.C, p.71-89, July 2016

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