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~~Mary Poppendieck Software Engineering For Self Adaptive~~

Abstract. The goal of this roadmap paper is to summarize the state-of-the-art and to identify critical challenges for the systematic software engineering of self-adaptive systems. The paper is partitioned into four parts, one for each of the identified essential views of self-adaptation: modelling dimensions, requirements, engineering, and assurances.

~~Software Engineering for Self Adaptive Systems: A Research ...~~

The 12 carefully reviewed papers included in this state-of-the-art survey originate from the International Seminar on Software Engineering for Self-Adaptive Systems, held in Dagstuhl Castle, Germany, in January 2008. They examine the current state-of-the-art in the field, describing a wide range of approaches

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coming from different strands of ...

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Buy Software Engineering for Self-Adaptive Systems (Lecture Notes in Computer Science / Programming and Software Engineering) 2009 by Cheng, Betty H. C., de Lemos, Rogerio, Inverardi, Paola, Magee, Jeff (ISBN: 9783642021602) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders.

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Despite recent advances in this area, one key aspect of self-adaptive systems that remains to be tackled in depth is the provision of assurances, i.e., the collection, analysis and synthesis of evidence that the system satisfies its stated

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functional and non-functional requirements during its operation in the presence of self-adaptation. The provision of assurances for self-adaptive systems is challenging since run-time changes introduce a high degree of uncertainty.

~~Software engineering for self-adaptive systems: research ...~~

on software engineering self-adaptive systems [15], but rather to complement and extend it with additional topics and challenges. The research challenges identified in the previous paper are still valid. Moreover, it is too early to re-assess the conjectures made in that paper. In order to provide a context for

~~Software Engineering for Self Adaptive Systems: A Second ...~~

Software engineering for self-adaptive systems: A second research roadmap.

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Rogério De Lemos, Holger Giese, Hausi A. Müller, Mary Shaw, Jesper Andersson, Marin Litoiu, ... Engineering & Applied Science; Systems Analytics Research Institute (SARI) Computer Science Research Group;

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The goal of this roadmap paper is to summarize the state-of-the-art and to identify critical challenges for the systematic software engineering of self-adaptive systems. The paper is partitioned...

~~(PDF) Software Engineering for Self-Adaptive Systems: A ...~~

on software engineering for self-adaptive systems published in 2009 covering a different set of topics, and reflecting in part on the previous paper. This roadmap is one of

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the many results of the Dagstuhl Seminar 10431 on Software Engineering for Self-Adaptive Systems, which took place in October 2010. 1. INTRODUCTION

~~Software Engineering for Self-Adaptive Systems: A Second ...~~

Instead of dealing with a wide range of topics associated with the field, we focus on four essential topics of self-adaptation: design space for self-adaptive solutions, software engineering...

~~(PDF) Software Engineering for Self-Adaptive Systems: A ...~~

FmFm is an exemplar for engineering adaptive software. It is an IoT-based ecosystem to support food security; that is to ensure sufficient, safe, and nutritious food to the global population. Particularly, it describes four scenarios to experiment and evaluate self-adaptation techniques for

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the Internet of Things.
~~Exemplars □ Software Engineering for Self-Adaptive Systems~~
Buy Software Engineering for Self-Adaptive Systems III. Assurances: International Seminar, Dagstuhl Castle, Germany, December 15-19, 2013, Revised ... Papers (Lecture Notes in Computer Science) 1st ed. 2017 by de Lemos, Rogério, Garlan, David, Ghezzi, Carlo, Giese, Holger (ISBN: 9783319741826) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders.

~~Software Engineering for Self Adaptive Systems III ...~~

Investigate systematic software engineering approaches for developing self-adaptive systems, which are ideally applicable across multiple domains. Self-adaptive systems can be characterized by how they

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operate or how they are analyzed, and by multiple dimensions of properties including centralized and

~~Engineering Self-Adaptive Systems through Feedback Loops~~

Approaches to augment software and software-controlled systems with self-managing and self-adaptive capabilities are an important area of research and development, offering solutions that leverage advances in fields such as software architecture, fault-tolerant computing, programming languages, run-time program analysis and verification, among others.

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This roadmap is one of the many results of the Dagstuhl Seminar 10431 on Software Engineering for Self-Adaptive Systems,

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~~Software Engineering for Self-Adaptive Systems: A Second ...~~

The goal of this roadmap paper is to summarize the state-of-the-art and to identify critical challenges for the systematic software engineering of self-adaptive systems. The paper is partitioned into four parts, one for each of the identified

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for engineering self-adaptive software systems. Specifically, we intend to focus on development methods, techniques, and tools that we believe are required to support the systematic development of

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Adaptive Systems with dynamic self-adaptive behaviour. In contrast to merely speculative and conjectural

~~Software Engineering for Self Adaptive Systems: A Research ...~~

To deal with the increasing complexity of software systems and uncertainty of their environments, software engineers have turned to self-adaptivity. Self-adaptive systems are capable of dealing with a continuously changing environment and emerging requirements that may be unknown at design-time.

~~Engineering Self Adaptive Systems through Feedback Loops ...~~

The Rainbow solution to self-adaptation uses architecture-based techniques combined with control and utility theories. The observed properties of an executing system are reflected in an architecture

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Approaches to complement software-based systems with self-managing and self-adaptive capabilities are an important area of research and development, offering solutions that leverage advances in fields including software architecture, fault-tolerant computing, programming languages, and run-time program analysis and verification.

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