

Views On Evolvability Of Embedded Systems

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Views on Evolvability of Embedded Systems is targeted at both researchers and practitioners; they will not only find a state-of-the-art overview on evolvability research, but also guidelines to make systems more evolvable and new industrially-validated techniques to improve the evolvability of embedded systems.

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WHAT IS EVOLVABILITY? - ScienceDirect

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The systems discipline is decomposed in views and qualities and complemented with a framework to integrate again. The qualities are taken as starting point to define system design capabilities. These capabilities are analyzed and a set of embedded system capabilities is proposed. The ESI approach with projects and capabilities is described.

Capability development at the Embedded Systems Institute

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