

Software Reliability Engineering John D Musa

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Software Reliability Engineering by John D. Musa

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The process, called SRET or software reliability engineered testing, is six-step model comprised of the following steps: (1) List associated systems - includes base products and variations to identify scope and coverage. (2) Develop operational profiles - break the system down into logical tasks and rate of occurrence (expressed as probabilities)

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[Musa87] John D. Musa, Anthony Iannino, and Kazuhira Okumoto, Software Reliability: Measurement, Prediction, Application, McGraw-Hill Book Company, 1987, ISBN 0-07-044093-X. This is a classic work by John D. Musa et al. As the pioneer in Software Reliability Engineering, John Musa is rich in publications.

Software Reliability - Electrical and Computer Engineering

JOHN D. MUSA Software Reliability Engineering and Testing Courses More Reliable Software Faster and Cheaper 13 Copyright John D. Musa 1996-2006 1. Identify the Initiators of Operations (cont d) • External systems that initiate operations on the system – e.g. FF: the network • System under study if it initiates operations itself

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Software Reliability Engineering (SRE) is a standard, proven best practice that has been shown to make software more reliable and does so faster and cheaper than projects that don't use SRE. You can apply SRE to any system using software and to frequently-used members of software component libraries. For legacy systems, you simply start with the next release cycle.

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