

Software Reliability Engineering 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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John D. Musa is the author of *Software Reliability Engineering* (4.19 avg rating, 16 ratings, 2 reviews, published 1999), *Software Reliability* (3.30 avg r...

John D. Musa (Author of Software Reliability Engineering)

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