Structural Failure Models For Fault-tolerant Distributed Computing

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Given that faults cannot be prevented in sufficiently complex systems, means of fault tolerance are essential for dependable distributed systems. Designing and evaluating fault-tolerant systems require well-conceived fault models. In the past, theoretical works have used simplified models that, while being tractable, turned out to be inaccurate. Practical works have used probabilistic fault models that, while being more accurate, often turned out to be intractable. EAN/ISBN : 9783834897077 Publisher(s): Vieweg+Teubner Discussed keywords: Fehlertoleranz, Verteilte Systeme Format: ePub/PDF Author(s): Warns, Timo

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