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Structural Failure Models for Fault-Tolerant Distributed Computing Dissertation zur Erlangung des Grades eines Doktors der Naturwissenschaften vorgelegt von Dipl.-Inform. Timo Warns June 23, 2009. 2. Abstract The dependability of a distributed system strongly depends on the occurrence of faults and on the ability of the system to cope with them. A fault-tolerant system is capable of providing

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3 Modelling Fault Assumptions with Structural Failure Models By formalising fault assumptions, fault models are essential for engineering faulttolerant systems: A fault-tolerant system is designed and evaluated to tolerate all faults that are described by a fault model. The accuracy of a fault model is of particular importance. An inaccurate fault model results in a system that is either not

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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.

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