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Recent advances in system reliability theory using signatures Jorge Navarro1, 2, Universidad de Murcia, Spain May 20, 2009 1Supported by Ministerio de Ciencia y Tecnologia, MTM2006-12834 2Based on the paper Navarro, Samaniego, Balakrishnan, and Bhattacharya (2008, Naval Res. Logist. 55, 313-327) Jorge Navarro, MMR2009 Recent advances using signatures

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Addresses a modern topic in reliability: multi-state and continuous-state system reliability, which has been intensively developed in recent years Covers corresponding theoretical issues as well as practically important case studies illustrating applications of the corresponding theoretical advances

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When creating new (integrated) electronic functionalities and/or increasing performance, the concerns of reliability and functional safety should be accounted for right from the start of development. This avoids wrong choices that otherwise may lead to costly and time-consuming repetitions of several development steps or even major parts of the development.

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Recent Advances in System Reliability: Signatures, Multi-state Systems and Statistical Inference (Springer Series in Reliability Engineering Book 1) - Kindle edition by Anatoly Lisnianski, Ilia Frenkel.

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[Recent Advances in System Reliability](#) discusses developments in modern reliability theory such as signatures, multi-state systems and statistical inference. It describes the latest achievements in these fields, and covers the application of these achievements to reliability engineering practice.

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[Recent Advances in System Reliability Engineering](#) describes and evaluates the latest tools, techniques, strategies, and methods in this topic for a variety of applications. Special emphasis is put on simulation and modelling technology which is growing in influence in industry, and presents challenges as well as opportunities to reliability and systems engineers.

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The book will serve as a reference for postgraduate students and will also prove useful for practitioners and researchers in reliability and quality engineering. Sample Chapter(s) Chapter 1.1: Introduction (88 KB) Chapter 1.2: The Symmetrical Johnson Su Distributions (101 KB) Chapter 1.3: Application to Control Charts (79 KB)

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