

Design and test technology for dependable systems-on-chip

2011 https://www.ester.ee/record=b4467408*est

Diagnostic modeling of digital systems with multi-level decision diagrams

Ubar, Raimund-Johannes; Raik, Jaan; Jutman, Artur; Jenihhin, Maksim Design and test technology for dependable systems-on-chip 2011 / p. 92-118 : ill https://www.researchgate.net/publication/344994231_Diagnostic_Modeling_of_Digital_Systems_with_Multi-Level_Decision_Diagrams

Handbook of research on emerging rule-based languages and technologies : open solutions and approaches

Giurca, Adrian; Gašević, Dragan; **Taveter, Kuldar** 2009 https://www.ester.ee/record=b2510538*est

Handbook of research on emerging rule-based languages and technologies : open solutions and approaches

Giurca, Adrian; Gašević, Dragan; **Taveter, Kuldar** 2009 https://www.ester.ee/record=b2510538*est

High-level decision diagram simulation for diagnosis and soft-error analysis

Raik, Jaan; Repinski, Urmaz; Jenihhin, Maksim; Chepurov, Anton Design and test technology for dependable systems-on-chip 2011 / p. 294-309 : ill <https://www.igi-global.com/chapter/high-level-decision-diagram-simulation/51406>

High-speed logic level fault simulation

Ubar, Raimund-Johannes; Devadze, Sergei Design and test technology for dependable systems-on-chip 2011 / p. 310-335 : ill <https://www.igi-global.com/chapter/high-speed-logic-level-fault/51407>

A logic programming perspective on rules

Sterling, Leon; **Taveter, Kuldar** Handbook of research on emerging rule-based languages and technologies : open solutions and approaches 2009 / p. 195-213 <https://www.igi-global.com/chapter/logic-programming-perspective-rules/35860>

Preface

Ubar, Raimund-Johannes; Raik, Jaan; Vierhaus, Heinrich Theodor Design and test technology for dependable systems-on-chip 2011 / p. xxii-xxviii

Sequential test set compaction in LFSR reseeding

Jutman, Artur; Aleksejev, Igor; Raik, Jaan Design and test technology for dependable systems-on-chip 2011 / p. 476-493 : ill <https://ieeexplore.ieee.org/document/4738292>

Some experiences of e-learning in the moodle e-learning environment

Siirak, Virve Information and communication technologies, society and human beings : theory and framework 2010 / p. 307-312 https://www.researchgate.net/publication/265887498_Some_Experiences_of_E-Learning_in_the_Moodle_E-Learning_Environment

System-level design of NoC-based dependable embedded systems

Tagel, Mihkel; Ellervee, Peeter; Jervan, Gert Design and test technology for dependable systems-on-chip 2011 / p. 1-36 : ill https://pld.ttu.ee/~raiub/BOOK_content/Section_1/Ch11_jervan/Ch11_jervan.pdf