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the present article reviews the basic definitions of binary decision diagrams described. Extensions of BDDs Binary decision diagrams in theory

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Abstract Factored Edge-Valued Binary Decision Diagrams form an extension to Edge-Valued Binary Decision Diagrams. By associating both an additive and a

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and combinatorial models for the modular analysis of the system reliability. based on binary decision diagrams (BDD) for reliability Amari, S.V. ;
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his key extensions were to use a fixed variable ordering the data structure Shared Reduced Ordered Binary Decision Diagram is defined.

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analyzing MSS using multivalued decision diagrams (MDD). Various reliability, used for binary system analysis, of Performability Engineering,

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Multicore-enabling a binary decision diagram

ISA Extensions; Networking; Open Source; Storage; Tools Multicore-enabling a Binary Decision Diagram algorithm. Submitted by STEPHEN L. (Intel) on March 7, 2012

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his key extensions were to use a fixed variable ordering the data structure Shared Reduced Ordered Binary Decision Diagram is defined.

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Factored Edge-Valued Binary Decision Diagrams form an extension to Edge-Valued Binary Decision Diagrams. By associating both an additive and a multiplicative weight

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Edge-Valued Binary Decision Diagrams for Multi-Level Hierarchical Verification An EV is an extension of ordered binary decision diagrams that allows for multi-

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the present article reviews the basic definitions of binary decision diagrams Extensions of BDDs are Binary decision diagrams in theory and practice

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TDD graph-based representation is actually a natural extension of the binary decision diagram (BDD) to the three-valued case. This paper describes a method of

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