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Nota di contenuto	Design, Simulation, and Implementation of Hybrid Systems Efficient Reachability Set Generation and Storage Using Decision Diagrams Structural Methods to Improve the Symbolic Analysis of Petri Nets Stubborn Sets for Standard Properties Petri Net Based Behavioural Specification of CORBA Systems Symmetric Communication between Coloured Petri Net Simulations and Java-Processes Recent Developments in Modeling and Analysis of Hybrid Dynamic Systems Autonomous Continuous P/T Systems An Approach to the Analysis of Interworking Traders Parallel Approaches to the Numerical Transient Analysis of Stochastic Reward Nets SWN Nets as a Framework for the Specification and the Analysis of FT Techniques Adopted in Electric Plant Automation Monitoring Discrete Event Systems Using Petri Net Embeddings Quasi-Static Scheduling of Embedded Software Using Equal Conflict Nets Theoretical Aspects of Recursive Petri Nets Petri Net Theory — Problems Solved by Commutative Algebra Testing Undecidability of the Reachability in Petri Nets with the Help of 10th Hilbert Problem Net Theory and Workflow Models Concurrent Implementation of Asynchronous Transition Systems Trace Channel Nets Reasoning about Algebraic Generalisation of Petri Nets The Box Algebra; A Model of Nets and Process Expressions Detection of Illegal Behaviours Based on Unfoldings Five Classes of Invariant-Preserving

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