

1. Record Nr.	UNINA9910798521303321
Autore	Padrini Francesco
Titolo	El masaje : tonificante, relajante, antiestres / / Francesco Padrini
Pubbl/distr/stampa	Ireland : , : Editorial De Vecchi, , 2016 ©2016
ISBN	1-68325-133-4
Descrizione fisica	1 online resource (90 pages) : illustrations, photographs
Disciplina	615.822
Soggetti	Massage
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Las Guias del Bienestar."
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910483750303321
Titolo	Hybrid Systems: Computation and Control : 8th International Workshop, HSCC 2005, Zurich, Switzerland, March 9-11, 2005, Proceedings // edited by Manfred Morari, Lothar Thiele, Francesca Rossi
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2005
Edizione	[1st ed. 2005.]
Descrizione fisica	1 online resource (XII, 684 p.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 3414
Altri autori (Persone)	MorariManfred ThieleLothar
Disciplina	004.0151
Soggetti	Computer science Computers, Special purpose Microprocessors Computer architecture Software engineering Theory of Computation Special Purpose and Application-Based Systems Processor Architectures Software Engineering Computer Science Logic and Foundations of Programming
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Invited Papers -- Coordinated Control for Highly Reconfigurable Systems -- Operational Semantics of Hybrid Systems -- SOS Methods for Semi-algebraic Games and Optimization -- Regular Papers -- The Discrete Time Behavior of Lazy Linear Hybrid Automata -- Perturbed Timed Automata -- A Homology Theory for Hybrid Systems: Hybrid Homology -- Observability of Switched Linear Systems in Continuous Time -- Controller Synthesis on Non-uniform and Uncertain Discrete-Time Domains -- Qualitative Analysis and Verification of Hybrid Models of Genetic Regulatory Networks: Nutritional Stress Response in Escherichia coli -- Optimal Control of Discrete Hybrid Stochastic Automata -- Hybrid Decentralized Control of Large Scale Systems --

On the Stabilisation of Switching Electrical Power Converters -- Bisimulation for General Stochastic Hybrid Systems -- Position and Force Control of Nonsmooth Lagrangian Dynamical Systems Without Friction -- Existence of Cascade Discrete-Continuous State Estimators for Systems on a Partial Order -- Refining Abstractions of Hybrid Systems Using Counterexample Fragments -- PHAVer: Algorithmic Verification of Hybrid Systems Past HyTech -- Direct Torque Control for Induction Motor Drives: A Model Predictive Control Approach Based on Feasibility -- Reachability of Uncertain Linear Systems Using Zonotopes -- Safety Verification of Controlled Advanced Life Support System Using Barrier Certificates -- Polynomial Stochastic Hybrid Systems -- Non-uniqueness in Reverse Time of Hybrid System Trajectories -- Comparison of Four Procedures for the Identification of Hybrid Systems -- An Ontology-Based Approach to Heterogeneous Verification of Embedded Control Systems -- Mode-Automata Based Methodology for Scade -- Taylor Approximation for Hybrid Systems -- Infinity Norms as Lyapunov Functions for Model Predictive Control of Constrained PWA Systems -- Air-Traffic Control in Approach Sectors: Simulation Examples and Optimisation -- Identification of Deterministic Switched ARX Systems via Identification of Algebraic Varieties -- Learning Multimodal Control Programs -- A Toolbox of Hamilton-Jacobi Solvers for Analysis of Nondeterministic Continuous and Hybrid Systems -- On Transfinite Hybrid Automata -- Design of Optimal Autonomous Switching Circuits to Suppress Mechanical Vibration -- Interchange Formats for Hybrid Systems: Review and Proposal -- Primal-Dual Tests for Safety and Reachability -- Adjoint-Based Optimal Control of the Expected Exit Time for Stochastic Hybrid Systems -- Safety Verification of Hybrid Systems by Constraint Propagation Based Abstraction Refinement -- Generating Polynomial Invariants for Hybrid Systems -- Modeling, Optimization and Computation for Software Verification -- Bisimulation for Communicating Piecewise Deterministic Markov Processes (CPDPs) -- Sensor/Actuator Abstractions for Symbolic Embedded Control Design -- Modeling and Control of Networked Control Systems with Random Delays -- Controllability Implies Stabilizability for Discrete-Time Switched Linear Systems.

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