

1. Record Nr.	UNINA990009860150403321
Autore	Sclafani, Francesco
Titolo	Delinquenza giovanile in Campania: il coinvolgimento del minorenni nella criminalità organizzata : profili di politica criminale : indagine sui minorenni giudicati per associazione di tipo mafioso dai competenti tribunali di Napoli e di Salerno (1983-1991) / Francesco Sclafani
Pubbl/distr/stampa	Fuorni : Boccia, stampa 1992
Descrizione fisica	131 p. ; 21 cm
Collana	Archivio di studi e ricerche sulla camorra
Locazione	DSPCP
Collocazione	5,3-98
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In copertina: Fondazione Colasanto Estratto da Atti del IX Congresso Nazionale della Società Italiana di Criminologia Modena 1992 e in Minori giustizia 1992

2.	Record Nr.	UNICAMPANIASUN0050075
	Titolo	I formati della memoria : beni culturali e nuove tecnologie alle soglie del terzo millennio / a cura di Paolo Galluzzi, Pietro A. Valentino
	Pubbl/distr/stampa	Firenze : Giunti, [1997]
	ISBN	88-09-21190-1
	Descrizione fisica	XXVIII, 401 p., [8] c. di tav. : ill. ; 24 cm.
	Disciplina	025.067
	Soggetti	Biblioteche - Automazione Archivi - Automazione Arte - Archivi di dati
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910416085603321
	Titolo	NASA Formal Methods : 12th International Symposium, NFM 2020, Moffett Field, CA, USA, May 11–15, 2020, Proceedings // edited by Ritchie Lee, Susmit Jha, Anastasia Mavridou, Dimitra Giannakopoulou
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
	ISBN	3-030-55754-5
	Edizione	[1st ed. 2020.]
	Descrizione fisica	1 online resource (XXI, 442 p. 49 illus.)
	Collana	Programming and Software Engineering, , 2945-9168 ; ; 12229
	Disciplina	004.0151
	Soggetti	Software engineering Computer engineering Computer networks Computer science Artificial intelligence Computer simulation Software Engineering Computer Engineering and Networks Theory of Computation Artificial Intelligence Computer Modelling

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	<p>Learning and Formal Synthesis -- From Passive to Active: Learning Timed Automata Efficiently -- Generating Correct-by-Construction Distributed Implementations from Formal Maude Designs -- Parameter Synthesis and Robustness Analysis of Rule-Based Models -- Formal Methods for DNNs -- PaRoT: A Practical Framework for Robust Deep Neural Network Training -- Simplifying Neural Networks using Formal Verification -- High Assurance Systems -- Neural Simplex Architecture -- Strengthening Deterministic Policies for POMDPs -- Benchmarking Software Model Checkers on Automotive Code -- Requirement Specification and Testing -- Automated Requirements-Based Testing of Black-Box Reactive Systems -- Formal Verification of Parallel Prefix Sum -- Specification Quality Metrics Based on Mutation and Inductive Incremental Model Checking -- Validation and Solvers -- A Validation Methodology for OCaml-to-PVS Translation -- On the Usefulness of Clause Strengthening in Parallel SAT Solving -- Solvers and Program Analysis -- Verifying a Solver for Linear Mixed Integer Arithmetic in Isabelle/HOL* -- Constraint Caching Revisited -- Per-Location Simulation -- Verification and Timed Systems -- Sampling Distributed Schedules for Resilient Space Communication -- Model Checking Timed Hyperproperties in Discrete-Time Systems -- Verifying Band Convergence for Sampled Control Systems -- Autonomy and Other Applications -- Heterogeneous Verification of an Autonomous Curiosity Rover -- Run-Time Assurance for Learning-Enabled Systems -- hpnmg: A CC++ Tool for Model Checking Hybrid Petri Nets with General Transitions -- Hybrid and Cyber-Physical Systems -- A Transformation of Hybrid Petri Nets with Stochastic Firings into a Subclass of Stochastic Hybrid Automata -- Constraining Counterexamples in Hybrid System Falsification: Penalty-Based Approaches -- Falsification of Cyber-Physical Systems with Constrained Signal Spaces.</p>
Sommario/riassunto	<p>This book constitutes the proceedings of the 12th International Symposium on NASA Formal Methods, NFM 2020, held in Moffett Field, CA, USA, in May 2020.* The 20 full and 5 short papers presented in this volume were carefully reviewed and selected from 62 submissions. The papers are organized in the following topical sections: learning and formal synthesis; formal methods for DNNs; high assurance systems; requirement specification and testing; validation and solvers; solvers and program analysis; verification and times systems; autonomy and other applications; and hybrid and cyber-physical systems. *The conference was held virtually due to the COVID-19 pandemic. The chapter “Verifying a Solver for Linear Mixed Integer Arithmetic in Isabelle/HOL” is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com.</p>