

1. Record Nr.	UNISA990002097930203316
Titolo	Cartografia generale del Mezzogiorno e della Sicilia / a cura di Ernesto Mazzetti ; scritti di Roberto Almagià, Ernesto Pontieri, Rosario La Duca
Pubbl/distr/stampa	Napoli : Edizioni scientifiche italiane, 1972
Descrizione fisica	1 volume (LXXXIV, 205 p., [64] carte di tav.), 1 cartella (XLV carte) ; 32 x 35 cm
Disciplina	912.457
Soggetti	Italia meridionale [e] Sicilia Carte topografiche Sec. 14.-19.
Collocazione	III.1. 3753 1(A 4 4 18) III.1. 3753 2(A 4 4 19) 900 912.45 ALM
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Vol. 1. - Sul dorso: Testo Vol. 2. - Sul dorso: Tavole

2. Record Nr.	UNINA9910457892503321
Titolo	The minipig in biomedical research // edited by Peter A. McNulty. [et al.]
Pubbl/distr/stampa	Boca Raton : , : CRC Press, , 2012
ISBN	0-429-14939-5 1-280-12162-9 9786613525482 1-4398-1119-9
Descrizione fisica	1 online resource (695 p.)
Altri autori (Persone)	McAnultyPeter A
Disciplina	616.0273
Soggetti	Swine as laboratory animals Medicine - Research Biology - Research Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	section 1. Origin and management of the minipig -- section 2. Welfare and experimental usage of the minipig -- section 3. Pharmacology and ADME studies in the minipig -- section 4. Safety assessment in the minipig : principle body systems -- section 5. Genetics and immunology -- section 6. Disease models -- section 7. Regulatory perspective and use of the minipig in developing marketed products -- section 8. New horizons and perspectives.
Sommario/riassunto	The Minipig in Biomedical Research is a comprehensive resource for research scientists on the potential and use of the minipig in basic and applied biomedical research, and the development of drugs and chemicals. Written by acknowledged experts in the field, and drawing on the authors' global contacts and experience with regulatory authorities and the pharmaceutical and other industries, this accessible manual ranges widely over the biological, scientific, and practical uses of the minipig in the laboratory. Its coverage extends from the minipig's origins, anatomy, genetics, immunology, and ph

3. Record Nr.	UNINA9910357851903321
Titolo	The Art of Modelling Computational Systems: A Journey from Logic and Concurrency to Security and Privacy : Essays Dedicated to Catuscia Palamidessi on the Occasion of Her 60th Birthday // edited by Mário S. Alvim, Kostas Chatzikokolakis, Carlos Olarte, Frank Valencia
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-31175-9
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XXXIV, 461 p. 1292 illus., 45 illus. in color.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 11760
Disciplina	005.13
Soggetti	Computer science Software engineering Logic programming Computer science - Mathematics Mathematical statistics Data protection Theory of Computation Software Engineering Logic in AI Probability and Statistics in Computer Science Data and Information Security
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Concurrency -- Variations of the Itai-Rodeh Algorithm for Computing Anonymous Ring Size -- Axiomatizing Team Equivalence for Finite-State Machines -- Asynchronous pi-calculus at work: the call-by-need strategy -- Deadlock Analysis of Wait-Notify Coordination -- Enhancing reaction systems: a process algebraic approach -- Checking the Expressivity of Firewall Languages -- Polymorphic Session Processes as Morphisms -- Guess Who's Coming: Runtime Inclusion of Participants in Choreographies -- A Complete Axiomatization of Branching Bisimulation for a Simple Process Language with Probabilistic

Choice -- Walking Through the Semantics of Exclusive and Event-Based Gateways in BPMN Choreographies -- Stronger Validity Criteria for Encoding Synchrony -- Confluence of the Chinese Monoid -- Logic and Constraint Programming -- A coalgebraic approach to unification semantics of logic programming -- Polyadic Soft Constraints -- Security and Privacy -- Core-concavity, Gain Functions and Axioms for Information Leakage.-Formalisation of Probabilistic Testing Semantics in Coq -- Fully Syntactic Uniform Continuity Formats for Bisimulation Metrics -- Fooling the Parallel Or Tester with Probability  $8/27$  -- Categorical information flow -- Statistical Epistemic Logic -- Approximate model counting, sparse XOR constraints and minimum distance -- Verification and Control of Turn-Based Probabilistic Real-Time Games -- Refinement Metrics for Quantitative Information Flow -- Models and Puzzles -- Toward a Formal Model for Group Polarization in Social Networks -- Make Puzzles Great Again.

---

Sommario/riassunto

This Festschrift was published in honor of Catuscia Palamidessi on the occasion of her 60th birthday. It features 6 laudations, which are available in the front matter of the volume, and 25 papers by close collaborators and friends. The papers are organized in topical sections named: concurrency; logic and constraint programming; security and privacy; and models and puzzles. These contributions are a tribute to Catuscia Palamidessi's intellectual depth, vision, passion for science, and tenacity in solving technical problems. They also reflect the breadth and impact of her work. Her scientific interests include, in chronological order, principles of programming languages, concurrency theory, security, and privacy.

---