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| 1. Record Nr. | UNICAMPANIASUN0054573 |
| Autore | Devoto, Giacomo |
| Titolo | 2: M-Z / di Giacomo Devoto e Gian Carlo Oli ; edizione a cura di Gian Carlo Oli e Lorenzo Magini |
| Pubbl/distr/stampa | Milano : Selezione dal Readers digest, 1987 |
| ISBN | 88-7045-081-3 |
| Descrizione fisica | P. 1717-3523 ; 29 cm. |
| Altri autori (Persone) | Oli, Gian Carlo |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNISA996465723103316 |
| Titolo | Principles of Security and Trust [[electronic resource]] : 5th International Conference, POST 2016, Held as Part of the European Joint Conferences on Theory and Practice of Software, ETAPS 2016, Eindhoven, The Netherlands, April 2-8, 2016, Proceedings / / edited by Frank Piessens, Luca Viganò |
| Pubbl/distr/stampa | Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2016 |
| ISBN | 3-662-49635-6 |
| Edizione | [1st ed. 2016.] |
| Descrizione fisica | 1 online resource (X, 277 p. 69 illus. in color.) |
| Collana | Security and Cryptology ; ; 9635 |
| Disciplina | 005.8 |
| Soggetti | Computer security
Computer communication systems
Data encryption (Computer science)
Management information systems
Computer science
Computers and civilization
Algorithms
Systems and Data Security
Computer Communication Networks
Cryptology
Management of Computing and Information Systems
Computers and Society |

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographic references and index.
Nota di contenuto	Information Flow -- Faceted Dynamic Information Flow via Control and Data Monads -- Asymmetric Secure Multi-execution with Declassification -- A Taxonomy of Information Flow Monitors -- On Improvements of Low-Deterministic Security -- Tool Demonstration: JOANA -- Models and Applications -- Towards Fully Automatic Logic-Based Information Flow Analysis: An Electronic-Voting Case Study -- Towards a Comprehensive Model of Isolation for Mitigating Illicit Channels -- Correct Audit Logging: Theory and Practice -- The Value of Attack-Defence Diagrams -- Protocols -- Composing protocols with randomized actions -- Bounding the number of agents, for equivalence too -- AIF-omega: Set-Based Protocol Abstraction with Countable Families -- Computational Soundness Results for Stateful Applied pi Calculus. .
Sommario/riassunto	This book constitutes the proceedings of the 5th International Conference on Principles of Security and Trust, POST 2016, which took place in Eindhoven, The Netherlands, in April 2016, held as Part of the European Joint Conferences on Theory and Practice of Software, ETAPS 2016. The 12 full papers presented in this volume were carefully reviewed and selected from 35 submissions. They were organized in topical sections named: information flow; models and applications; protocols. .

3. Record Nr.	UNINA9910299301603321
Titolo	Engineering Applications of Neural Networks : 19th International Conference, EANN 2018, Bristol, UK, September 3-5, 2018, Proceedings // edited by Elias Pimenidis, Chrisina Jayne
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-98204-4
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (XIII, 265 p. 109 illus.)
Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 893
Disciplina	006.32
Soggetti	Artificial intelligence Computer vision Computational intelligence Computer networks Data protection Artificial Intelligence Computer Vision Computational Intelligence Computer Communication Networks Data and Information Security
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Activity recognition -- Deep learning -- Extreme learning machine -- Machine learning applications -- Predictive models -- Fuzzy and recommender systems -- Recurrent neural networks -- Spiking neural networks.
Sommario/riassunto	This book constitutes the refereed proceedings of the 19th International Conference on Engineering Applications of Neural Networks, EANN 2018, held in Bristol, UK, in September 2018. The 16 revised full papers and 5 revised short papers presented were carefully reviewed and selected from 39 submissions. The papers are organized in topical sections on activity recognition, deep learning, extreme learning machine, machine learning applications, predictive models,

fuzzy and recommender systems, recurrent neural networks, spiking
neural networks.
