

1. Record Nr.	UNINA9910709968103321
Titolo	Example application guide for ASCE/SEI 41-13 seismic evaluation and retrofit of existing buildings with additional commentary for ASCE/SEI 41-17 // prepared by Applied Technology Council ; prepared for Federal Emergency Management Agency
Pubbl/distr/stampa	Washington, D.C. : , : U.S. Department of Homeland Security, FEMA, , 2018
Descrizione fisica	1 online resource (940 unnumbered pages) : color illustrations
Disciplina	693.8/52
Soggetti	Buildings - Earthquake effects - Standards Earthquake hazard analysis - Standards
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"June 2018"--Cover. "FEMA P-2006"--Cover.
Nota di bibliografia	Includes bibliographical references (pages C-1-C-12).

2. Record Nr.	UNINA9910299289503321
Titolo	Cloud Computing, Security, Privacy in New Computing Environments : 7th International Conference, CloudComp 2016, and First International Conference, SPNCE 2016, Guangzhou, China, November 25–26, and December 15–16, 2016, Proceedings // edited by Jiafu Wan, Kai Lin, Delu Zeng, Jin Li, Yang Xiang, Xiaofeng Liao, Jiwu Huang, Zheli Liu
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-69605-X
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (XIV, 240 p. 61 illus.)
Collana	Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering, , 1867-822X ; ; 197
Disciplina	004.6782
Soggetti	Computer networks Application software Data protection Cryptography Data encryption (Computer science) Artificial intelligence Computer Communication Networks Computer and Information Systems Applications Data and Information Security Cryptology Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Software Defined Network Routing in Wireless Sensor Network -- Efficient Graph Mining on Heterogeneous Platforms in the Cloud -- Correlation-Aware Virtual Machine Placement in Data Center Networks -- Connectivity-Aware Virtual Machine Placement in 60GHz Wireless Cloud Center -- Ethical Trust in Cloud Computing Using Fuzzy Logic -- Answer Ranking by Analyzing Characteristic of Tags and Behaviors of Users -- Mobile Cloud Platform: Architecture Deployment and Big Data Applications -- Research on Algorithm and Model of Hand Gestures

Recognition Based on HMM -- Question Recommendation Based on User Model in CQA -- Data Storage Protection of Community Medical Internet of Things -- Generalized Format-preserving Encryption for Character Data -- Data Sharing with Fine-Grained Access Control for Multi-tenancy Cloud Storage System -- Ring Signature Scheme from Multilinear Maps in the Standard Model -- A Revocable Outsourcing Attribute-based Encryption Scheme -- Operational-behavior Auditing in Cloud Storage.-Efficient Verifiable Multi-user Searchable Symmetric Encryption for Encrypted Data in the Cloud -- Secure Searchable Public-Key Encryption for Cloud Storage -- Adaptive Algorithm Based on Reversible Data Hiding Method for JPEG Images -- Efficient Authenticated Key Exchange Protocols for Large-Scale Mobile Communication Networks -- DMSD-FPE: Data masking system for database based on format-preserving encryption -- Delay-tolerant Network Based Secure Transmission System Design -- An Internal Waves Detection Method Based on PCANet for Images Captured from UAV. .

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#### Sommario/riassunto

This book constitutes the refereed proceedings of the 7th International Conference on Cloud Computing, Security, Privacy in New Computing Environments, CloudComp 2016, and the First EAI International Conference SPNCE 2016, both held in Guangzhou, China, in November and December 2016. The proceedings contain 10 full papers selected from 27 submissions and presented at CloudComp 2016 and 12 full papers selected from 69 submissions and presented at SPNCE 2016. CloudComp 2016 presents recent advances and experiences in clouds, cloud computing and related ecosystems and business support. SPNCE 2016 focuses on security and privacy aspects of new computing environments including mobile computing, big data, cloud computing and other large-scale environments.

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