

1. Record Nr.	UNINA9910777539903321
Autore	Jost Timothy S
Titolo	Disentitlement? [[electronic resource]] : the threats facing our public health-care programs and a rights-based response / / Timothy Stoltzfus Jost
Pubbl/distr/stampa	Oxford ; ; New York, : Oxford University Press, c2003
ISBN	0-19-773753-6 1-280-48233-8 9786610482337 0-19-974905-1 1-4237-4585-X
Descrizione fisica	1 online resource (306 p.)
Disciplina	368.4/2/00973
Soggetti	Medicare - Law and legislation Medicaid - Law and legislation Entitlement spending Health insurance - Law and legislation Health care reform
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.

2. Record Nr.	UNINA9910483250103321
Titolo	Intelligence and Security Informatics : Pacific Asia Workshop, PAISI 2010, Hyderabad, India, June 21, 2010 Proceedings / / edited by Hsinchun Chen, Michael Chau, Shu-Hsing Li, Shalini Urs, Srinath Srinivasa, G. Alan Wang
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2010
ISBN	1-280-38713-0 9786613565051 3-642-13601-X
Edizione	[1st ed. 2010.]
Descrizione fisica	1 online resource (183 p. 50 illus.)
Collana	Security and Cryptology, , 2946-1863 ; ; 6122
Altri autori (Persone)	ChenHsinchun
Disciplina	005.82
Soggetti	Cryptography Data encryption (Computer science) Computer networks Application software Database management Information storage and retrieval systems Data mining Cryptology Computer Communication Networks Computer and Information Systems Applications Database Management Information Storage and Retrieval Data Mining and Knowledge Discovery
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	Terrorism Informatics and Crime Analysis -- Combined Detection Model for Criminal Network Detection -- An Association Model for Implicit Crime Link Analysis -- Design and Deployment of a National Detecting Stolen Vehicles Network System -- Fighting Cybercrime: A KM Perspective -- Transportation Infrastructure Security -- Trajectory

Similarity of Network Constrained Moving Objects and Applications to Traffic Security -- An Emergent Traffic Messaging Service Using Wireless Technology -- Information Access and Security -- A Model for Detecting "Global Footprint Anomalies" in a Grid Environment -- Secure Anonymous Routing for MANETs Using Distributed Dynamic Random Path Selection -- MAD-IDS: Novel Intrusion Detection System Using Mobile Agents and Data Mining Approaches -- Data Encryption -- Fuzzy Biometric Signcryption Scheme with Bilinear Pairings in the Standard Model -- Key Independent Decryption of Graphically Encrypted Images -- Towards Confidentiality of ID-Based Signcryption Schemes under without Random Oracle Model -- JPEG Steganalysis Using HBCL Statistics and FR Index -- Data and Text Mining -- Text Mining Technique for Chinese Written Judgment of Criminal Case -- Exploration of Document Relation Quality with Consideration of Term Representation Basis, Term Weighting and Association Measure -- Identifying Controversial Issues and Their Sub-topics in News Articles -- Efficient Privacy Preserving K-Means Clustering -- A Fuzzy Threshold Based Modified Clustering Algorithm for Natural Data Exploration.

Sommario/riassunto

Intelligence and security informatics (ISI) is concerned with the study of the development and use of advanced information technologies and systems for national, international, and societal security-related applications. The annual IEEE International Conference series on ISI (<http://www.isiconference.org/>) was started in 2003. In 2006, the Workshop on ISI (<http://isi.se.cuhk.edu.hk/2006/>) was held in Singapore in conjunction with the Pacific Asia Conference on Knowledge Discovery and Data Mining (PAKDD 2006), with over 100 contributors and participants from all over the world. This would become the start of a new series of ISI meetings in the Pacific Asia region. PAISI 2007 (<http://isi.se.cuhk.edu.hk/2007/>) was then held in Chengdu, China. PAISI 2008 (<http://isi.se.cuhk.edu.hk/2008/>) was held in Taipei, Taiwan, in conjunction with IEEE ISI 2008. PAISI 2009 (<http://www.business.hku.hk/paisi/2009/>) was held in Bangkok, Thailand, in conjunction with PAKDD 2009. These past ISI conferences and workshops brought together academic researchers, law enforcement and intelligence experts, information technology consultants and practitioners to discuss their research and practice related to various ISI topics. These topics include ISI data management, data and text mining for ISI applications, terrorism informatics, deception and intent detection, terrorist and criminal social network analysis, public health and bio-security, crime analysis, cyber-infrastructure protection, transportation infrastructure security, policy studies and evaluation, information assurance, enterprise risk management, information systems security, among others.
