1.
Record Nr.	UNICASLO10050707
Autore	Chiang, Alpha C.
Titolo	Fundamental methods of mathematical economics / Alpha C. Chiang
Pubbl/distr/stampa	Auckland [etc.], : McGraw-Hill, 1984
ISBN	0070108137
	0070662193
Edizione	[3. ed]
Descrizione fisica	XII, 788 p. ; 21 cm
Collana	McGraw-Hill international editions. Economics series
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	International ed.

2.
Record Nr.	UNINA9910483407203321
Titolo	Security and privacy in ad-hoc and sensor networks : second European Workshop, ESAS 2005, Visegrad, Hungary, July 13-14, 2005 : revised selected papers / / Refik Molva, Gene Tsudik, Dirk Westhoff (eds.)
Pubbl/distr/stampa	Berlin ; ; New York, : Springer, c2005
ISBN	3-540-31615-9
Edizione	[1st ed. 2005.]
Descrizione fisica	1 online resource (VIII, 219 p.)
Collana	Lecture notes in computer science, , 0302-9743 ; ; 3813
Altri autori (Persone)	MolvaRefik
	TsudikG (Gene)
	WesthoffDirk
Disciplina	005.8
Soggetti	Computer networks - Security measures
	Sensor networks - Security measures
	Wireless communication systems - Security measures
	Computer security
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	Efficient Verifiable Ring Encryption for Ad Hoc Groups -- SKiMPy: A Simple Key Management Protocol for MANETs in Emergency and Rescue Operations -- Remote Software-Based Attestation for Wireless Sensors -- Spontaneous Cooperation in Multi-domain Sensor Networks -- Authenticated Queries in Sensor Networks -- Improving Sensor Network Security with Information Quality -- One-Time Sensors: A Novel Concept to Mitigate Node-Capture Attacks -- Randomized Grid Based Scheme for Wireless Sensor Network -- Influence of Falsified Position Data on Geographic Ad-Hoc Routing -- Provable Security of On-Demand Distance Vector Routing in Wireless Ad Hoc Networks -- Statistical Wormhole Detection in Sensor Networks -- RFID System with Fairness Within the Framework of Security and Privacy -- Scalable and Flexible Privacy Protection Scheme for RFID Systems -- RFID Authentication Protocol with Strong Resistance Against Traceability and Denial of Service Attacks -- Location Privacy in Bluetooth -- An Advanced Method for Joint Scalar Multiplications on Memory Constraint Devices -- Side Channel Attacks on Message Authentication Codes.
Sommario/riassunto	It was a pleasure to take part in the 2005 European Workshop on Security and Privacy in Ad Hoc and Sensor Networks (ESAS 2005), held on July 13–14 in Visegrad (Hungary) in conjunction with the First International Conference on Wireless Internet (WICON) . As Program Co-chairs, we are very happy with the outcome of this year's ESAS workshop. It clearly demonstrates the continued importance, popularity andtimeliness oftheworkshop'stopic: securityandprivacy inadhocandsensor networks.Atotalof51fullpapersweresubmitted. Eachsubmissionwasreviewed by at least three expert referees. After a short period of intense discussions and deliberations, the Program Committee selected 17 papers for presentation and subsequent publication in the workshop proceedings. This corresponds to an acceptance rate of 33% — a respectable rate by any measure. First and foremost, we thank the authors of ALL submitted papers. Your con? dence in this venue is much appreciated. We hope that you will continue patronizing ESAS as authors and attendees. We are also very grateful to our colleagues in the research community who served on the ESAS Program C- mittee. Your sel?ess dedication is what makes the workshop a success. Finally, we are very grateful to the ESAS Steering Group: Levente Buttyan, Claude Castelluccia, Dirk Westho? and Susanne Wetzel. They had the vision and the drive to create this workshopin the ?rst place; they also provided many insightsandlotsofhelpwiththisyear' sevent.Weespeciallyacknowledgeand- preciate the work of Levente Buttyan whose dedication (as Steering Committee member, PC member and Local Arrangements Chair) played a very important role in the success of the workshop.