1. Record Nr.   UNINA9910701299303321

   Titolo   KAP keys for clinicians [[electronic resource]] : based on TIP 9, assessment and treatment of patients with coexisting mental illness and alcohol and other drug abuse

   Pubbl/distr/stampa [Rockville, MD?] : , : U.S. Dept. of Health and Human Services, Substance Abuse and Mental Health Services Administration, Center for Substance Abuse Treatment, , [2001]

   Descrizione fisica 1 online resource (8 unnumbered pages)

   Collana   DHHS publication ; ; no. (SMA) 01-3558
                     TIP ; ; 9

   Soggetti   Dual diagnosis
                     Substance abuse - Treatment
                     Mental illness - Treatment

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Note generali   Title from title screen (viewed on Jan. 17, 2012).
                     "CSAT's Knowledge Application Program."

2. Record Nr.	UNINA9910483115203321
Titolo	Security and Privacy in Ad-Hoc and Sensor Networks : Third European Workshop, ESAS 2006, Hamburg, Germany, September 20-21, 2006, Revised Selected Papers / / edited by Levente Buttyan, Virgil Gligor, Dirk Westhoff
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2006
ISBN	3-540-69173-1
Edizione	[1st ed. 2006.]
Descrizione fisica	1 online resource (X, 198 p.)
Collana	Computer Communication Networks and Telecommunications, , 2945-9184 ; ; 4357
Altri autori (Persone)	ButtyanLevente GligorVirgil D WesthoffDirk
Disciplina	681/.2
Soggetti	Cryptography Data encryption (Computer science) Computer networks Data protection Algorithms Electronic data processing - Management Application software Cryptology Computer Communication Networks Data and Information Security IT Operations Computer and Information Systems Applications
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	Abstracts of Invited Talks -- Security and Cooperation in Wireless Networks -- Grey-Box Cryptography: Physical Unclonable Functions -- Regular Papers -- Low-Cost Elliptic Curve Cryptography for Wireless Sensor Networks -- Re-visited: Denial of Service Resilient Access Control for Wireless Sensor Networks -- Tiny 3-TLS: A Trust Delegation

	Protocol for Wireless Sensor Networks -- Impact of Pseudonym Changes on Geographic Routing in VANETs -- Identification in Infrastructureless Networks -- Two's Company, Three Is a Crowd: A Group-Admission Protocol for WSNs -- So Near and Yet So Far: Distance-Bounding Attacks in Wireless Networks -- Dynamics of Learning Algorithms for the On-Demand Secure Byzantine Routing Protocol -- On the Wiretap Channel Induced by Noisy Tags -- On Optimality of Key Pre-distribution Schemes for Distributed Sensor Networks -- Cryptographic Protocol to Establish Trusted History of Interactions -- Ad Hoc Security Associations for Groups -- Verifiable Agreement: Limits of Non-repudiation in Mobile Peer-to-Peer Ad Hoc Networks -- Using Radio Device Fingerprinting for the Detection of Impersonation and Sybil Attacks in Wireless Networks.
Sommario/riassunto	Theseproceedingscontainthepapersofthe3rdEuropeanWorkshoponSecurity and Privacy in Ad Hoc and Sensor Networks (ESAS 2006), which was held in Hamburg, Germany, September 20–21, 2006, in conjunction with the 11th European Symposium on Research in Computer Security (ESORICS 2006). This year, a total of 44 full papers were submitted to ESAS. Each subm- ted paper was reviewed by at least three expert referees. After a short period of discussion and deliberation, the Program Committee selected 14 papers for presentation and subsequent publication in the workshop proceedings. This c- responds to an acceptance rate of 32% – a respectable rate by any measure. In addition to the presented papers, this year's workshop also featured two keynote speeches and seven project presentations. In the ?rst keynote, Jean-Pierre Hubaux (EPFL) gave an overview of "Security and Cooperation in WirelessNetworks". ThesecondkeynotewasgivenbyPimTuyls(Philips)onthe interesting topic of "Grey-Box Cryptography: Physical Unclonable Functions". The project presentations covered the following European Projects: S3MS, SeVeCom, BIONETS, CASCADAS, MOBIUS, EYES and UbiSecSens. Unf- tunately, the extended abstracts of these presentations could not be included in the proceedings. As the Chairs of ESAS 2006, we are very happy with the outcome of the workshop that clearly demonstrates the continued importance, popularity, and timeliness of the topic: Security and Privacy in Ad Hoc and Sensor Networks.