

1. Record Nr.	UNINA9910671189103321
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Titolo	Manual para tecnico documental en notarias . tomo I / / Juan Candela Cerdan
Pubbl/distr/stampa	Madrid : , : Dykinson, , 2009
ISBN	84-9085-070-4
Edizione	[2a. edicion.]
Descrizione fisica	1 online resource (492 p.)
Collana	Coleccion Empleados de Notarias
Disciplina	34746016
Soggetti	Notaries - Spain Notarios - Espana
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Incluye indice.
Nota di bibliografia	Contiene bibliografia.
Nota di contenuto	MANUAL PARA TECNICO DOCUMENTAL EN NOTARIAS. TOMO I (2A. ED.); PAGINA LEGAL; INDICE; PROLOGO; PRIMERA PARTE; TEMA 1. El notario. La escritura publica: partes en que se divide. Representacion legal (...); TEMA 2. El otorgamiento, otorgamiento con ciego, con persona que no sabe o no puede firmar (...); TEMA 3. Las personas fisicas y juridicas. Los documentos: los privados, los publicos (...); TEMA 4. Las actas notariales: sus clases. Actas de presencia. Actas de notificacion (...); TEMA 5. Las diligencias en actas. Entrega de la cedula, plazo de contestacion del requerido (...) TEMA 6. Las copias. Personas que pueden obtenerlas. Notario que ha de expedirlas (...)TEMA 7. El protocolo notarial. Protocolos especiales. Su encuadernacion. Notas de apertura (...); TEMA 8. Escrituras y actas mas comunes en la notaria. Requisitos a solicitar al solicitante (...); TEMA 9. Vecindad civil. Forma en que se adquiere la vecindad civil. La mayoría de edad (...); TEMA 10. La tutela. ¿Quien no puede ser tutor? Prohibiciones a quien desempeñe algun cargo tutelar (...); TEMA 11. Concepto de derecho de familia. La familia. Importancia de la familia, Dimension de la familia (...) TEMA 12. Los diversos regimenes economicos matrimoniales regulados en la legislacion civil (...)TEMA 13. Los contratos, la obligacion. Relaciones juridicas; personalidad juridica y capacidad de obrar (...); TEMA 14. La comunidad de bienes, Arrendamiento de bienes inmuebles, Derecho de retorno (...); SEGUNDA PARTE; TEMA 15. El

testamento, características del testamento. Tipos de testamentos. Testamentos especiales (...); TEMA 16. La legítima. Fijación de legítima. Herederos forzosos. Bienes reservables (...)

TEMA 17. La sucesión. Formas de establecer la sucesión. La sucesión forzosa. La sucesión intestada (...)

TEMA 18. La desheredación. Causas de desheredación. La indignidad. Aceptación y repudiación (...); TEMA 19. La herencia. Reglas generales para proceder a la partición de herencia. La colación (...); TEMA 20. Estudio práctico para formalizar las herencias: Forma de proceder en las escrituras (...); TEMA 21. La separación y divorcio, efectos sobre la sucesión. Especialidades del derecho foral (...)

TEMA 22. El contrato de mandato. Representación legal y voluntaria. El poder. Sus clases y requisitos (...)

TEMA 23. Las fincas. Sus clases y requisitos hipotecarios para su descripción. Inmatriculación de fincas (...); TEMA 24. La compraventa. Formas de pago del precio. El precio aplazado: garantías. Compraventa de (...); TEMA 25. Viviendas de VPO. Problemática contractual. ¿Qué régimen se aplica desde 1.978? Determinación del (...); TEMA 26. Derechos reales. Usufructo, Uso, Habitación, Enfiteusis, Censos, Servidumbres (...)

TEMA 27. El registro de la propiedad. Libros, Asientos y notas. Documentación auténtica (...)

2. Record Nr.	UNINA9910483497803321
Titolo	Public Key Infrastructure : Second European PKI Workshop: Research and Applications, EuroPKI 2005, Canterbury, UK, June 30- July 1, 2005, Revised Selected Papers // edited by David Chadwick, Gansen Zhao
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2005
Edizione	[1st ed. 2005.]
Descrizione fisica	1 online resource (XII, 272 p.)
Collana	Security and Cryptology, , 2946-1863 ; ; 3545
Altri autori (Persone)	ChadwickDavid <1951-> ZhaoGansen
Disciplina	005.8
Soggetti	Computer networks Cryptography Data encryption (Computer science) Algorithms Information storage and retrieval systems Application software Computers and civilization Computer Communication Networks Cryptology Information Storage and Retrieval Computer and Information Systems Applications 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 bibliographical references and index.
Nota di contenuto	Authorisation -- A Multipurpose Delegation Proxy for WWW Credentials -- Secure Role Activation and Authorization in the Enterprise Environment -- Towards a Unified Authentication and Authorization Infrastructure for Grid Services: Implementing an Enhanced OCSP Service Provider into GT4 -- Interoperability -- A Heterogeneous Network Access Service Based on PERMIS and SAML -- Interoperation Between a Conventional PKI and an ID-Based Infrastructure -- XKMS Working Group Interoperability Status Report -- Evaluating a CA -- An

Innovative Policy-Based Cross Certification Methodology for Public Key Infrastructures -- Modeling Public Key Infrastructures in the Real World -- Classifying Public Key Certificates -- ID Based Ring Signatures -- Identity Based Ring Signature: Why, How and What Next -- Practical Implementations -- Development of a Flexible PERMIS Authorisation Module for Shibboleth and Apache Server -- CA-in-a-Box -- New Protocols -- A Lower-Bound of Complexity for RSA-Based Password-Authenticated Key Exchange -- Recoverable and Untraceable E-Cash -- Risks and Attacks -- A Method for Detecting the Exposure of OCSP Responder's Session Private Key in D-OCSP-KIS -- Installing Fake Root Keys in a PC -- Long Term Archiving -- Provision of Long-Term Archiving Service for Digitally Signed Documents Using an Archive Interaction Protocol -- Legal Security for Transformations of Signed Documents: Fundamental Concepts.

Sommario/riassunto

This book contains the proceedings of the 2nd EuroPKI Workshop — EuroPKI 2005, held at the University of Kent in the city of Canterbury, UK, 30 June–1 July 2005. The workshop was informal and lively, and the university setting encouraged active exchanges between the speakers and the audience.

The workshop program comprised a keynote speech from Dr. Carlisle Adams, followed by 18 refereed papers, with a workshop dinner in and guided tour around the historic Dover Castle. Dr. Adams is well known for his contributions to the CAST family of symmetric encryption algorithms, to international standards from the IETF, ISO, and OASIS, authorship of over 30 refereed journals and conference papers, and co-authorship of *Understanding PKI: Concepts, Standards, and Deployment Considerations* (Addison-Wesley). Dr. Adams keynote speech was entitled 'PKI: Views from the Dispassionate "I",' in which he presented his thoughts on why PKI has been available as an authentication technology for many years now, but has only enjoyed large-scale success in fairly limited contexts to date. He also presented his thoughts on the possible future(s) of this technology, with emphasis on the major factors hindering adoption and some potential directions for future research in these areas. In response to the Call for Papers, 43 workshop papers were submitted in total. All papers were blind reviewed by at least two members of the Program Committee, the majority having 3 reviewers, with a few borderline papers having 4 or more reviewers; 18 papers were accepted for presentation in 8 sessions.
