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| 1. Record Nr. | UNINA990005453630403321 |
| Autore | Geyl, Pieter |
| Titolo | Use and abuse of history / by Pieter Geyl |
| Pubbl/distr/stampa | Hamden (Conn.) : Archon Books, 1970 |
| ISBN | 0-208-00827-6 |
| Edizione | [Repr.] |
| Descrizione fisica | VI, 97 p. ; 20 cm |
| Disciplina | 901 |
| Locazione | FLFBC |
| Collocazione | 901 GEY 1 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNISA996466037403316 |
| Titolo | Mobile Data Management [[electronic resource]] : Second International Conference, MDM 2001 Hong Kong, China, January 8-10, 2001 Proceedings / / edited by Kian-Lee Tan, Michael J. Franklin, John C.-S. Lui |
| Pubbl/distr/stampa | Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2001 |
| ISBN | 3-540-44498-X |
| Edizione | [1st ed. 2001.] |
| Descrizione fisica | 1 online resource (XIV, 294 p.) |
| Collana | Lecture Notes in Computer Science, , 0302-9743 ; ; 1987 |
| Disciplina | 006.3 |
| Soggetti | Computer communication systems
Data structures (Computer science)
Software engineering
Special purpose computers
Application software
Computer Communication Networks
Data Structures and Information Theory
Software Engineering/Programming and Operating Systems
Special Purpose and Application-Based Systems
Software Engineering |

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	<p>Data Management Architectures -- Towards Sensor Database Systems -- An Architecture for the Effective Support of Adaptive Context-Aware Applications -- Event Engine for Adaptive Mobile Computing -- Content Delivery -- Adaptive Delivery of Multimedia Data in Heterogeneous and Mobile Environments -- Effects and Performance of Content Negotiation Based on CC/PP -- Design and Implementation of an Information Announcement Toolkit for Mobile Computers -- Data Broadcasting -- High Performance Data Broadcasting: A Comprehensive Systems' Perspective -- Optimized Scheduling on Broadcast Disks -- Optimistic Scheduling Algorithm for Mobile Transactions based on Reordering -- Caching and Hoarding -- Bandwidth-Conserving Cache Validation Schemes in a Mobile Database System -- Quasi-consistency and Caching with Broadcast Disks -- A Map-Based Hoarding Mechanism for Location-Dependent Information -- Coping with Movement -- Hashing Moving Objects -- Storage and Retrieval of Moving Objects -- A Mobility Framework for Ad Hoc Wireless Networks -- Networks and Systems Issues -- Operating System and Algorithmic Techniques for Energy Scalable Wireless Sensor Networks -- Towards a Programmable Mobile IP -- Adaptive Call Admission Control in Wireless Multimedia Network -- Industrial Papers -- Soft Mobile Ad-Hoc Networking -- CC/PP for Content Negotiation and Contextualization -- Serving Spatial Location Information over the Internet -- On-Line Service Adaptation for Mobile and Fixed Terminal Devices -- Multicast Micro-mobility Management -- Posters -- Personal Workflow Management in Support of Pervasive Computing -- An Agent Based Architecture Using XML for Mobile Federated Database Systems -- Designing Electronic Forms in Web Applications: Integration of Form Components -- Increasing Concurrency of Transactions Using Delayed Certification in Mobile DBMSs -- Multi-resolution Web Document Browsing in a Distributed Agent Environment -- Dynamic Remote Update Adapting Wireless Network Connection States -- Performance Modeling of Layered-Data Delivery for Mobile Users through Broadcast/On-Demand Hybrid Communication -- Energy-Efficient Transaction Management for Real- Time Mobile Databases in Ad-hoc Network Environments.</p>
Sommario/riassunto	<p>Welcome to the Second International Conference on Mobile Data Management (MDM2001). The conference serves as a forum for the exchange of technical ideas and research results in the areas of mobility and database management. This year, we have a very exciting program for MDM2001. Many quality papers were submitted to the conference. All of the submitted papers were - viewed by at least three PC members. Due to the limitations of the program schedule as well as the desire to organize the conference using a single track format, we selected only 18 papers for full presentation at the conference. As a result many excellent papers could not be accepted. The papers chosen for presentation span a large range of topics, from n- work protocol issues up to the semantics of mobile applications. The common theme</p>

of all these papers is their recognition of the central role played by data management techniques in the development of the emerging world of mobile and wireless applications. We have loosely organized these papers into six areas: 1. DATA MANAGEMENT ARCHITECTURES, 2. CONTENT DELIVERY, 3. DATA BROADCASTING, 4. CACHING AND HOARDING, 5. COPING WITH MOVEMENT, 6. NETWORKS AND SYSTEMS ISSUES. In addition to the research track, we have sought to broaden the scope of the conference with an industrial session as well as poster presentations. Overall, the program strikes a comfortable balance between applied and theoretically oriented papers.

3. Record Nr.	UNINA9910159514503321
Autore	Todd Charles
Titolo	Racing the devil : An inspector ian rutledge mystery. // Charles Todd
Pubbl/distr/stampa	HarperCollins
ISBN	0-06-265968-5
Edizione	[Unabridged.]
Descrizione fisica	1 online resource (11 audio files) : digital
Collana	Inspector Ian Rutledge Mystery, ; 19.
Classificazione	FIC014000FIC022000FIC031010
Soggetti	Fiction Historical Fiction Mystery Thriller
Lingua di pubblicazione	Inglese
Formato	Audiolibro
Livello bibliografico	Monografia
Sommario/riassunto	Scotland Yard's Ian Rutledge finds himself caught in a twisted web of vengeance, old grievances, and secrets that lead back to World War I in the nineteenth installment of the acclaimed bestselling series. On the eve of the bloody Battle of the Somme, a group of English officers having a last drink before returning to the Front make a promise to each other: if they survive the battle ahead—and make it through the war—they will meet in Paris a year after the fighting ends. They will celebrate their good fortune by racing motorcars they beg, borrow, or

own from Paris to Nice. In November 1919, the officers all meet as planned, and though their motorcars are not designed for racing, they set out for Nice. But a serious mishap mars the reunion. In the mountains just north of their destination, two vehicles are nearly run off the road, and one man is badly injured. No one knows—or will admit to knowing—which driver was at the wheel of the rogue motorcar. Back in England one year later, during a heavy rainstorm, a driver loses control on a twisting road and is killed in the crash. Was it an accident due to the hazardous conditions? Or premeditated murder? Is the crash connected in some way to the unfortunate events in the mountains above Nice the year before? The dead driver wasn't in France—although the motorcar he drove was. If it was foul play, was it a case of mistaken identity? Or was the dead man the intended victim after all? Investigating this perplexing case, Scotland Yard Inspector Ian Rutledge discovers that the truth is elusive—and that the villages on the South Downs, where the accident happened, are adept at keeping secrets, frustrating his search. Determined to remain in the shadows this faceless killer is willing to strike again to stop Rutledge from finding him. This time, the victim he chooses is a child, and it will take all of Rutledge's skill to stop him before an innocent young life is sacrificed.
