

1. Record Nr.	UNINA9910790907403321
Titolo	Cambodia, 1975-1978 : Rendezvous with Death // [compiled by] Karl D. Jackson
Pubbl/distr/stampa	Princeton, N.J. : , : Princeton University Press, , 1989 Baltimore, Md. : , : Project MUSE, , 2015 ©1989
ISBN	0-691-07807-6 1-4008-5170-X
Descrizione fisica	1 online resource (364 p.)
Altri autori (Persone)	JacksonKarl D
Disciplina	959.6/04
Soggetti	Cambodia History 1975-1979
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Bibliography: p. 315-324.
Nota di contenuto	Cover; Title; Copyright; Dedication; Contents; Preface; Introduction. The Khmer Rouge in Context; 1. The Unexpected Victory; 2. The Ideology of Total Revolution; 3. The Organization of Power; 4. The Economy; 5. Social Change in the Vortex of Revolution; 6. The Pattern and Scope of Violence; 7. The Photographic Record; 8. Explaining the Terror; 9. Intellectual Origins of the Khmer Rouge; Appendix A. Summary of Annotated Party History; Appendix B. Sharpen the Consciousness of the Proletarian Class to Be as Keen and Strong as Possible Appendix C. Pay Attention to Pushing the Work of Building Party and People's Collective Strength Even Stronger Appendix D. The Last Plan; Bibliography; Contributors; Index
Sommario/riassunto	One of the most devastating periods in twentieth-century history was the rule of Pol Pot and the Khmer Rouge over Cambodia. From April 1975 to the beginning of the Vietnamese occupation in late December 1978, the country underwent perhaps the most violent and far-reaching of all modern revolutions. These six essays search for what can be explained in the ultimately inexplicable evils perpetrated by the Khmer Rouge. Accompanying them is a photo essay that provides shocking visual evidence of the tragedy of Cambodia's autogenocide. ""The most important examination of the subject so far.... Wi

2. Record Nr.	UNISA996465672903316
Titolo	Middleware 2010 : ACM/IFIP/USENIX 11th International Middleware Conference, Bangalore, India, November 29 - December 3, 2010. Proceedings // edited by Indranil Gupta, Cecilia Mascolo
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2010
ISBN	1-280-39033-6 9786613568250 3-642-16955-4
Edizione	[1st ed. 2010.]
Descrizione fisica	1 online resource (XIII, 398 p. 166 illus.)
Collana	Programming and Software Engineering ; ; 6452
Disciplina	005.3
Soggetti	Computer communication systems Software engineering Database management Application software Information storage and retrieval Computer Communication Networks Software Engineering/Programming and Operating Systems Database Management Information Systems Applications (incl. Internet) Software Engineering Information Storage and Retrieval Kongress. Bangalore <2010>
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cloud Computing -- FLEX: A Slot Allocation Scheduling Optimizer for MapReduce Workloads -- Adapting Distributed Real-Time and Embedded Pub/Sub Middleware for Cloud Computing Environments -- BrownMap: Enforcing Power Budget in Shared Data Centers -- Data Management -- A Dynamic Data Middleware Cache for Rapidly-Growing Scientific Repositories -- Anonygator: Privacy and Integrity

Preserving Data Aggregation -- Middleware for a Re-configurable Distributed Archival Store Based on Secret Sharing -- Publish-Subscribe and Multicast Systems -- Parametric Subscriptions for Content-Based Publish/Subscribe Networks -- Kevlar: A Flexible Infrastructure for Wide-Area Collaborative Applications -- FaReCast: Fast, Reliable Application Layer Multicast for Flash Dissemination -- Social and Location-Aware Middleware -- The Gossple Anonymous Social Network -- Prometheus: User-Controlled P2P Social Data Management for Socially-Aware Applications -- PerPos: A Translucent Positioning Middleware Supporting Adaptation of Internal Positioning Processes -- Reliability and Legacy -- dFault: Fault Localization in Large-Scale Peer-to-Peer Systems -- Bridging the Gap between Legacy Services and Web Services -- Trust and Security -- Enforcing End-to-End Application Security in the Cloud -- LiFTinG: Lightweight Freerider-Tracking in Gossip -- Distributed Middleware Enforcement of Event Flow Security Policy -- Transactional Memory -- Automatically Generating Symbolic Prefetches for Distributed Transactional Memories -- Asynchronous Lease-Based Replication of Software Transactional Memory.

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## Sommario/riassunto

We are pleased to welcome you to the eleventh edition of the Middleware conference. The program this year is a sign of the robustness, activity, and continued growth of the Middleware community. As computing technology around us has evolved rapidly over the past decade, our notions of middleware have also adapted so that we stay focused on the most challenging and relevant problems for the present and future. As a result, this year's program features papers that belong to both traditional areas as well as new directions. Cloud computing, social middleware, and transactional memory are some of the vanguard areas that you will find in this year's selection of papers. In addition, topics that have always been central to the community are also prominent this year, including publish-subscribe, multi-cast, reliability, legacy, location-awareness, trust, and security. The community's wise evolution reflects the dynamic role that middleware continues to play in the development of current software systems. The program underscores the competitive selection process applied by us and the technical program committee: out of 116 papers submitted this year, we accepted 18 for regular publication. In addition Middleware 2010 also includes a new category of "Big Ideas Papers," which are bold white papers with the potential to drive longer-term innovation in the field. We selected one "big ideas" paper this year. Our industrial track once again brings forth papers that explore middleware foundations in the context of industrial practice. Finally, multiple workshops and a doctoral symposium round off Middleware this year, making it an attractive conference for students, faculty, researchers, and practitioners.

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