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Autore	Armatage Kay
Titolo	The girl from God's country : Nell Shipman and the silent cinema // Kay Armatage
Pubbl/distr/stampa	Toronto, Ontario ; ; Buffalo, New York ; ; London, England : , : University of Toronto Press, , 2003 ©2003
ISBN	1-282-03692-0 9786612036927 1-4426-8137-3
Descrizione fisica	1 online resource (437 p.)
Collana	Heritage
Disciplina	791.43/023/092
Soggetti	BIOGRAPHY & AUTOBIOGRAPHY / Entertainment & Performing Arts Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Frontmatter -- Contents -- Acknowledgments -- Introduction -- 1. Women Directors of the Silent Era: The Scholarship -- 2. Women with Megaphones -- 3. Back to God's Country -- 4. Something New -- 5. The Girl from God's Country -- 6. The Grub-Stake -- 7. Bits and Pieces -- 8. Tissue-Paper Tower -- 9. Naked on the Palisades -- Appendix A. Biographical Timeline -- Appendix B. Known Nell Shipman Filmography -- Notes -- Illustration Credits -- Index
Sommario/riassunto	In The Girl from God's Country, Kay Armatage reintroduces film studies scholars to Nell Shipman, a pioneer in both Canadian and American film, and one of proportionately numerous women from Hollywood's silent era who wrote, directed, produced, and acted in motion pictures. Born and raised in British Columbia, Shipman became a contract actress for Vitagraph Studios, starring in God's Country and the Woman (1915) and Back to God's Country (1919), among other films. These action-packed adventure melodramas, in which the heroine is called upon to rescue her husband and defeat the villain, were immensely successful. Later, Shipman started up her own production company to make films centred on her screen persona, 'the girl from God's country.' By the mid

1920s, however, the formation of the large Hollywood studios and vertical integration closed down the independents, Shipman among them. Nevertheless, she continued writing until her death in 1970. Through the use of social history, feminist film theory, and biography, Armatage creates a portrait of a woman film pioneer. Using Shipman's working life as a window to the profession, Armatage explores the position of women in modernism, the developing film industry, and cinematic practice of the 1920s. The Girl from God's Country also contextualizes Shipman's work within the development of Hollywood as a locus of artistic production and in relation to women filmmakers from Europe, Australia, Russia and the United States. Armatage brings Shipman back to life in this important book.

2. Record Nr.	UNINA9910484784503321
Titolo	Next Generation Information Technologies and Systems : 6th International Conference, NGITS 2006, Keibbutz Sehfarim, Israel, July 4-6, 2006, Proceedings // edited by Opher Etzion, Tsvi Kuflik, Amihai Motro
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2006
ISBN	3-540-35473-5
Edizione	[1st ed. 2006.]
Descrizione fisica	1 online resource (XIII, 366 p.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI, , 2946-1642 ; ; 4032
Altri autori (Persone)	EtzionOpher KuflikTsvi MotroAmihai
Disciplina	004
Soggetti	Application software Multimedia systems Database management Information storage and retrieval systems Computer networks Software engineering Computer and Information Systems Applications Multimedia Information Systems Database Management Information Storage and Retrieval Computer Communication Networks 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>Full Papers -- Efficiently Updating Cost Repository Values for Query Optimization on Web Data Sources in a Mediator/Wrapper Environment -- TupleRank: Ranking Discovered Content in Virtual Databases -- Next-Generations Applications -- Analysis of Queries Reaching SHIL on the Web -- An Information System Providing Citizen Information -- On Mediated Search of the United States Holocaust Memorial Museum Data -- A Repository of Services for the Government to Businesses Relationship -- Information Systems Development -- Towards Automatic Integration of Persistency Requirements in Enterprise-Systems -- The Persistent-to-Persistent Patterns -- Consistency of UML Class Diagrams with Hierarchy Constraints -- A Framework-Based Design for Supporting Availability of Layered Distributed Applications -- Security and Privacy -- Web Application Security Gateway with Java Non-blocking IO -- Microaggregation for Database and Location Privacy -- Efficient Caching Strategies for Gnutella-Like Systems to Achieve Anonymity in Unstructured P2P File Sharing -- Semi-structured Data -- Conjunctive Queries over DAGs -- Incrementally Computing Ordered Answers of Acyclic Conjunctive Queries -- Count-Constraints for Generating XML -- Frameworks, Models and Taxonomies -- A Data Model for Music Information Retrieval -- A Taxonomy and Representation of Sources of Uncertainty in Active Systems -- Analyzing Object-Oriented Design Patterns from an Object-Process Viewpoint -- Simulation and Incremental Computing -- Modeling and Simulation of Grid Information Service -- Simulations of Distributed Service-Based Content Adaptation for Network Optimization -- Distributed Systems -- Second Order Snapshot-Log Relations: Supporting Multi-directional Database Replication Using Asynchronous Snapshot Replication -- The Replica Management for Wide-Area Distributed Computing Environments -- Developing Parallel Cell-Based Filtering Scheme Under Shared-Nothing Cluster-Based Architecture -- User Oriented Design -- How Deep Should It Be? On the Optimality of Hierarchical Architectures -- A Spreadsheet Client for Web Applications -- Dynamic Construction of User Defined Virtual Cubes -- Data Mining and Agent-Oriented Computing -- Automatic Discovery of Regular Expression Patterns Representing Negated Findings in Medical Narrative Reports -- A Hybrid Method for Speeding SVM Training -- Design of Service Management System in OSGi Based Ubiquitous Computing Environment -- Short Papers -- Creating Consistent Diagnoses List for Developmental Disorders Using UMLS -- Enhancing Domain Engineering with Aspect-Orientation -- An Agent-Oriented Approach to Semantic Web Services -- Biometrics Authenticated Key Agreement Scheme -- Posters and Demonstrations -- The Third Query Paradigm -- ?-xSynopsises -- a System for Run-Time Management of XML Synopsises -- LTS: The List-Traversal Synopsises System -- The Promise and Challenge of Multidimensional Visualization -- : Bridging the Gap Between Web Services and the Semantic Web -- -- A Scalable and Efficient Framework for Online Data Delivery -- Invited Talks -- Next Generation Enterprise IT Systems -- The Future of Web Search: From Information Retrieval to Information Supply -- Is There Life After the Internet?.</p>
Sommario/riassunto	Information technology is a rapidly changing field in which researchers

and developers must continuously set their vision on the next generation of technologies and the systems that they enable. Suitably, Next-Generation Information Technologies and Systems (NGITS) is an ongoing series of workshops that provides a forum for presenting and discussing the latest advances in information technology. NGITS took are international events held in Israel; previous workshops took place in 1993, 1995, 1997, 1999 and 2002. The call for papers for the 2006 workshop was answered by 138 papers on a very diverse range of subjects, thus presenting a considerable challenge to the Program Committee. Each of these papers received professional reviewing from at least three experts, and eventually 32 papers (less than 25%) were selected for presentation at the workshop and inclusion in these proceedings. Of these, 28 are full-length papers and 4 are short papers. In addition, several research works were selected to display “poster” presentations, and a number of research projects exhibited demonstrations. Finally, the workshop featured three keynote lectures by notable experts. The selected papers may be classified roughly in ten broad areas: ? Information systems development ? Distributed systems ? Semi-structured data ? Data mining and agent-oriented computing ? User-oriented design ? Frameworks, models and taxonomies ? Simulation and incremental computing ? Information integration ? Security and privacy ? Next-generation applications This event is the culmination of efforts by many talented and dedicated individuals.
