

1. Record Nr.	UNINA9910457740203321
Autore	Lee Ching Kwan
Titolo	Against the law [[electronic resource] ] : labor protests in China's rustbelt and sunbelt / / Ching Kwan Lee
Pubbl/distr/stampa	Berkeley, : University of California Press, c2007
ISBN	1-281-75258-4 9786611752583 0-520-94064-4 1-4337-0831-0
Descrizione fisica	1 online resource (341 p.)
Disciplina	331.0951/27
Soggetti	Working class - China - Guangdong Sheng Working class - China - Liaoning Sheng Demonstrations - China - Guangdong Sheng Demonstrations - China - Liaoning Sheng Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front matter -- Contents -- Preface -- Part 1. Decentralized Legal Authoritarianism -- Part 2. Rustbelt Protests of Desperation -- Part 3. Sunbelt Protests against Discrimination -- Part 4. Conclusion -- Methodological Appendix: Fieldwork in Two Provinces -- Notes -- Bibliography -- Index
Sommario/riassunto	This study opens a critical perspective on the slow death of socialism and the rebirth of capitalism in the world's most dynamic and populous country. Based on remarkable fieldwork and extensive interviews in Chinese textile, apparel, machinery, and household appliance factories, Against the Law finds a rising tide of labor unrest mostly hidden from the world's attention. Providing a broad political and economic analysis of this labor struggle together with fine-grained ethnographic detail, the book portrays the Chinese working class as workers' stories unfold in bankrupt state factories and global sweatshops, in crowded dormitories and remote villages, at street protests as well as in quiet disenchantment with the corrupt officialdom and the fledgling legal

system.

2. Record Nr.	UNISA996465765803316
Titolo	Advanced Data Mining and Applications [[electronic resource] ] : 5th International Conference, ADMA 2009, Chengdu, China, August 17-19, 2009, Proceedings // edited by Ronghuai Huang, Qiang Yang, Jian Pei, João Gama, Xiaofeng Meng, Xue Li
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2009
ISBN	1-280-38316-X 9786613561084 3-642-03348-2
Edizione	[1st ed. 2009.]
Descrizione fisica	1 online resource (XXI, 807 p.)
Collana	Lecture Notes in Artificial Intelligence ; ; 5678
Classificazione	DAT 600f DAT 703f DAT 825f SS 4800
Disciplina	004n/a
Soggetti	Data mining Information storage and retrieval Computers Application software Pattern recognition Artificial intelligence Data Mining and Knowledge Discovery Information Storage and Retrieval Information Systems and Communication Service Information Systems Applications (incl. Internet) Pattern Recognition Artificial Intelligence Kongress. Peking (2009)
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	Keynotes -- Regular Papers -- Short Papers.
Sommario/riassunto	<p>This volume contains the proceedings of the International Conference on Advanced Data Mining and Applications (ADMA 2009), held in Beijing, China, during August 17–19, 2009. We are pleased to have a very strong program. Acceptance into the conference proceedings was extremely competitive. From the 322 submissions from 27 countries and regions, the Program Committee selected 34 full papers and 47 short papers for presentation at the conference and inclusion in the proceedings. The contributed papers cover a wide range of data mining topics and a diverse spectrum of interesting applications. The Program Committee worked very hard to select these papers through a rigorous review process and extensive discussion, and finally composed a diverse and exciting program for ADMA 2009. An important feature of the main program was the truly outstanding keynote speakers program. Edward Y. Chang, Director of Research, Google China, gave a talk titled "Confucius and 'Its' Intelligent Disciples". Being right in the forefront of data mining applications to the world's largest knowledge and data base, the Web, Dr. Chang described how Google's Knowledge Search product help to improve the scalability of machine learning for Web-scale applications. Charles X. Ling, a seasoned researcher in data mining from the University of Western Ontario, Canada, talked about his innovative applications of data mining and artificial intelligence to gifted child education.</p>

3. Record Nr.	UNISA996214027203316
Titolo	2009 IEEE/PES Power Systems Conference and Exposition
Pubbl/distr/stampa	[Place of publication not identified], : I E E E, 2009
ISBN	1-5090-6899-6 1-4244-3811-X
Descrizione fisica	1 online resource (various pagings) : illustrations
Disciplina	621.319
Soggetti	Electric power distribution
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph