

1. Record Nr.	UNINA9910463986303321
Titolo	Lust, commerce, and corruption : an account of what I have seen and heard, by an Edo Samurai / / translated by Mark Teeuwen [and four others] ; edited and with an introduction by Mark Teeuwen and Kate Wildman Nakai ; Noah Arlow, jacket design ; contributors John Breen [and four others]
Pubbl/distr/stampa	New York : , : Columbia University Press, , 2014 ©2014
ISBN	0-231-53597-X
Descrizione fisica	1 online resource (497 p.)
Collana	Translations from the Asian classics
Disciplina	952/.025
Soggetti	Social classes - Japan - History - 19th century Electronic books. Japan Social life and customs 1600-1868 Japan Social conditions 1600-1868 Japan Economic conditions 1600-1868 Japan Moral conditions History 19th century
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 -- Era Names, Measures, Currencies -- Maps -- Part 1. Buy Inshi and His Times -- Part 2. Matters of the World: An Account of What I Have Seen and Heard -- Prologue / Inshi, Buy -- Chapter 1 / Inshi, Buy -- Chapter 2 / Inshi, Buy -- Chapter 3 / Inshi, Buy -- Chapter 4 / Inshi, Buy -- Chapter 5 / Inshi, Buy -- Chapter 6 / Inshi, Buy -- Chapter 7 / Inshi, Buy -- Glossary -- Editions and References -- Contributors -- Index
Sommario/riassunto	By 1816, Japan had recovered from the famines of the 1780's and moved beyond the political reforms of the 1790's. Despite persistent economic and social stresses, the country seemed to be approaching a new period of growth. The idea that the shogunate would not last forever was far from anyone's mind. Yet, in that year, an anonymous samurai author completed one of the most detailed critiques of Edo society known today. Writing as Buyo Inshi, "a retired gentleman of

Edo," he expresses a profound despair with the state of the realm and with people's behavior and attitudes. He sees decay wherever he turns and believes the world will soon descend into war. Buyo shows a familiarity with many corners of Edo life that one might not expect in a samurai. He describes the corruption of samurai officials; the suffering of the poor in villages and cities; the operation of brothels; the dealings of blind moneylenders; the selling and buying of temple abbotships; and the dubious strategies townspeople use in the law courts. Perhaps the frankness of his account, which contains a wealth of concrete information about Edo society, made him prefer to remain anonymous. This volume contains a full translation of Buyo's often-"ed but rarely studied work by a team of specialists on Edo society. Together with extensive annotation of the translation, the volume includes an introduction that situates the text culturally and historically.

2. Record Nr.	UNISA996466261403316
Titolo	Knowledge Acquisition: Approaches, Algorithms and Applications [[electronic resource]] : Pacific Rim Knowledge Acquisition Workshop, PKAW 2008, Hanoi, Vietnam, December 15-16, 2008, Revised Selected Papers / / edited by Debbie Richards, Byeong-Ho Kang
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2009
ISBN	3-642-01715-0
Edizione	[1st ed. 2009.]
Descrizione fisica	1 online resource (X, 243 p.)
Collana	Lecture Notes in Artificial Intelligence ; ; 5465
Classificazione	DAT 703f SS 4800
Disciplina	006.331
Soggetti	Artificial intelligence Data mining Data structures (Computer science) Information storage and retrieval Application software Database management Artificial Intelligence Data Mining and Knowledge Discovery Data Structures and Information Theory Information Storage and Retrieval Information Systems Applications (incl. Internet) Database Management Hanoi (2008)

Kongress.

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	Machine Learning and Data Mining -- Experiments with Adaptive Transfer Rate in Reinforcement Learning -- Clustering over Evolving Data Streams Based on Online Recent-Biased Approximation -- Automatic Database Creation and Object's Model Learning -- Finding the Most Interesting Association Rules by Aggregating Objective Interestingness Measures -- Pruning Strategies Based on the Upper Bound of Information Gain for Discriminative Subgraph Mining -- A Novel Classification Algorithm Based on Association Rules Mining -- Incremental Knowledge Acquisition -- Multiple Classification Ripple Round Rules: A Preliminary Study -- Generalising Symbolic Knowledge in Online Classification and Prediction -- Web-Based Techniques and Application -- Using Formal Concept Analysis towards Cooperative E-Learning -- Navigation and Annotation with Formal Concept Analysis -- What Does an Information Diffusion Model Tell about Social Network Structure? -- Web Mining for Malaysia's Political Social Networks Using Artificial Immune System -- Accessing Touristic Knowledge Bases through a Natural Language Interface -- ItemSpider: Social Networking Service That Extracts Personal Character from Individual's Book Information -- Acquiring Marketing Knowledge from Internet Bulletin Boards -- Domain Specific Knowledge Acquisition Methods and Applications -- A Design for Library Marketing System and Its Possible Applications -- Knowledge Audit on Special Children Communities -- A Dance Synthesis System Using Motion Capture Data -- Discovering Areas of Expertise from Publication Data -- Facial Feature Extraction Using Geometric Feature and Independent Component Analysis.
Sommario/riassunto	This book constitutes the thoroughly refereed post-workshop proceedings of the 2008 Pacific Rim Knowledge Acquisition Workshop, PKAW 2008, held in Hanoi, Vietnam, in December 2008 as part of 10th Pacific Rim International Conference on Artificial Intelligence, PRICAI 2008. The 20 revised papers presented were carefully reviewed and selected from 57 submissions and went through two rounds of reviewing and improvement. The papers are organized in topical sections on machine learning and data mining, incremental knowledge acquisition, web-based techniques and applications, as well as domain specific knowledge acquisition methods and applications.