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Autore	Huters Theodore
Titolo	Bringing the World Home : Appropriating the West in Late Qing and Early Republican China // Theodore Huters
Pubbl/distr/stampa	University of Hawai'i Press, 2005 Honolulu : , : University of Hawai'i Press, , 2005 ©2005
ISBN	0-8248-7401-3
Descrizione fisica	1 online resource (364 p.)
Disciplina	895.1/09005
Soggetti	Chinese literature - 20th century - Western influences Chinese literature - 20th century - History and criticism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (p. 335-361) and index.
Nota di contenuto	Frontmatter -- Contents -- Preface -- Introduction -- Chapter 1. China as Origin -- Chapter 2. Appropriations: Another Look at Yan Fu and Western Ideas -- Chapter 3. New Ways of Writing -- Chapter 4. New Theories of the Novel -- Chapter 5. Wu Jianren: Engaging the World -- Chapter 6. Melding East and West: Wu Jianren's New Story of the Stone -- Chapter 7. Impossible Representations: Visions of China and the West in Flower in a Sea of Retribution -- Chapter 8. The Contest over Universal Values -- Chapter 9. Swimming against the Tide: The Shanghai of Zhu Shouju -- Chapter 10. Lu Xun and the Crisis of Figuration -- Afterword -- Notes -- Glossary -- Works Cited -- Index
Sommario/riassunto	Bringing the World Home sheds new light on China's vibrant cultural life between 1895 and 1919—a crucial period that marks a watershed between the conservative old regime and the ostensibly iconoclastic New Culture of the 1920s. Although generally overlooked in the effort to understand modern Chinese history, the era has much to teach us about cultural accommodation and is characterized by its own unique intellectual life. This original and probing work traces the most significant strands of the new post-1895 discourse, concentrating on the anxieties inherent in a complicated process of cultural transformation. It focuses principally on how the need to accommodate

the West was reflected in such landmark novels of the period as Wu Jianren's *Strange Events Eyewitnessed in the Past Twenty Years* and Zhu Shouju's *Tides of the Huangpu*, which began serial publication in Shanghai in 1916. The negative tone of these narratives contrasts sharply with the facile optimism that characterizes the many essays on the "New Novel" appearing in the popular press of the time. Neither iconoclasm nor the wholesale embrace of the new could square the contradicting intellectual demands imposed by the momentous alternatives presenting themselves. An electronic version of this book is freely available thanks to the support of libraries working with Knowledge Unlatched, a collaborative initiative designed to make high-quality books open access for the public good. The open-access version of this book is licensed under Creative Commons Attribution-NonCommercial-NoDerivatives 4.0 International (CC BY-NC-ND 4.0), which means that the work may be freely downloaded and shared for non-commercial purposes, provided credit is given to the author. Derivative works and commercial uses require permission from the publisher.

2. Record Nr.	UNINA9910143616703321
Titolo	Learning Language in Logic // edited by James Cussens, Saso Dzeroski
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2000
ISBN	3-540-40030-3
Edizione	[1st ed. 2000.]
Descrizione fisica	1 online resource (X, 306 p.)
Collana	Lecture Notes in Artificial Intelligence ; ; 1925
Disciplina	005.1/31
Soggetti	Artificial intelligence Logic, Symbolic and mathematical Artificial Intelligence Mathematical Logic and Formal Languages
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 at the end of each chapters and index.

## Nota di contenuto

Introductions & Overviews -- An Introduction to Inductive Logic Programming and Learning Language in Logic -- A Brief Introduction to Natural Language Processing for Non-linguists -- A Closer Look at the Automatic Induction of Linguistic Knowledge -- Learning for Semantic Interpretation: Scaling Up without Dumbing Down -- Morphology & Phonology -- Learning to Lemmatise Slovene Words -- Achievements and Prospects of Learning Word Morphology with Inductive Logic Programming -- Learning the Logic of Simple Phonotactics -- Syntax -- Grammar Induction as Substructural Inductive Logic Programming -- Experiments in Inductive Chart Parsing -- ILP in Part-of-Speech Tagging — An Overview -- Iterative Part-of-Speech Tagging -- DCG Induction Using MDL and Parsed Corpora -- Learning Log-Linear Models on Constraint-Based Grammars for Disambiguation -- Unsupervised Lexical Learning with Categorical Grammars Using the LLL Corpus -- Induction of Recursive Transfer Rules -- Learning for Text Categorization and Information Extraction with ILP -- Corpus-Based Learning of Semantic Relations by the ILP System, Asium -- Improving Learning by Choosing Examples Intelligently in Two Natural Language Tasks.

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## Sommario/riassunto

This volume has its origins in the first Learning Language in Logic (LLL) workshop which took place on 30 June 1999 in Bled, Slovenia immediately after the Ninth International Workshop on Inductive Logic Programming (ILP'99) and the Sixteenth International Conference on Machine Learning (ICML'99). LLL is a research area lying at the intersection of computational linguistics, machine learning, and computational logic. As such it is of interest to all those working in these three fields. I am pleased to say that the workshop attracted submissions from both the natural language processing (NLP) community and the ILP community, reflecting the essentially multidisciplinary nature of LLL. Eric Brill and Ray Mooney were invited speakers at the workshop and their contributions to this volume reflect the topics of their stimulating invited talks. After the workshop authors were given the opportunity to improve their papers, the results of which are contained here. However, this volume also includes a substantial amount of two sorts of additional material. Firstly, since our central aim is to introduce LLL work to the widest possible audience, two introductory chapters have been written. Dzeroski, Cussens and Manandhar provide an introduction to ILP and LLL and Thompson provides an introduction to NLP.

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