

1. Record Nr.	UNINA9910459241403321
Autore	Kurpaska Maria <1977->
Titolo	Chinese language(s) [[electronic resource]] : a look through the prism of The Great dictionary of modern Chinese dialects / / by Maria Kurpaska
Pubbl/distr/stampa	Berlin ; ; New York, : De Gruyter Mouton, c2010
ISBN	1-282-67304-1 9786612673047 3-11-021915-8
Descrizione fisica	1 online resource (296 p.)
Collana	Trends in linguistics studies and monographs ; ; 215
Classificazione	EG 9350
Disciplina	495.1/703
Soggetti	Chinese language - Dialects Chinese language - Phonetics 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	Frontmatter -- Contents -- Abbreviations -- List of tables, diagrams and illustrations -- Chapter 1. Defining terminology -- Chapter 2. Languages of China -- Chapter 3. The language policy of the People's Republic of China regarding the dialects of Chinese -- Chapter 4. Chinese historical phonetics -- Chapter 5. Classifications of Chinese dialects -- Chapter 6. The classification of Chinese dialects according to The Language Atlas of China -- Chapter 7. Guidelines for field research of Chinese dialects -- Chapter 8. Analysis of The Great Dictionary of Modern Chinese Dialects -- Chapter 9. Information gathered from The Great Dictionary of Modern Chinese Dialects -- Chapter 10. Summary and conclusions -- Backmatter
Sommario/riassunto	The major aim of the book is to trace the current structuring of the Chinese language(s) on the ground of Chinese linguistics. The research presented is based on the newest and most renowned sources, namely The Great Dictionary of Modern Chinese Dialects, and the Language Atlas of China. The author discusses the role The Great Dictionary plays in analyzing the spectrum of linguistic differentiation in China and gives a detailed account of the kind of information the dictionary

provides. As background, she sketches the development and current state of Chinese dialectology and dialect research. One of the author's aims is to show respect for the grand achievement the Dictionary undoubtedly is, but also to emphasize a critical distance to some of the views presented in it. Apart from being an analysis of this particular Dictionary, the book presents data about the state of modern Chinese dialectology. It provides information about different classifications of the dialects and explains on what basis the classifications are made. Looking at Chinese dialectology from a Western point of view, the author aims to understand and present the Chinese perspective. The book fills an important gap in the field of Western sinology. So far, despite lively discussions concerning the status of the varieties of Chinese and their taxonomy, full-scale studies on Chinese dialects have been almost non-existent in the Western World.

2. Record Nr.	UNICAMPANIAVAN00114983
Autore	Pereira, Basilio de Bragança
Titolo	Model choice in nonnested families / Basilio de Bragança Pereira, Carlos Alberto de Bragança Pereira
Pubbl/distr/stampa	[Berlin], : Springer, 2016
Titolo uniforme	Model choice in nonnested families
Descrizione fisica	X, 96 p. : ill. ; 24 cm
Altri autori (Persone)	Pereira, Carlos Alberto de Bragança
Soggetti	62-XX - Statistics [MSC 2020] 62C10 - Bayesian problems; characterization of Bayes procedures [MSC 2020] 62C12 - Empirical decision procedures; empirical Bayes procedures [MSC 2020] 62F03 - Parametric hypothesis testing [MSC 2020] 62F12 - Asymptotic properties of parametric estimators [MSC 2020] 62F15 - Bayesian inference [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNICAMPANIAVAN00283414
Autore	Ružbarský, Juraj
Titolo	Contactless System for Measurement and Evaluation of Machined Surfaces / Juraj Ružbarský
Pubbl/distr/stampa	Cham, : Springer, 2022
Descrizione fisica	xiii, 97 p. : ill. ; 24 cm
Soggetti	00A79 (77-XX) - Physics [MSC 2020] 74A50 - Structured surfaces and interfaces, coexistent phases [MSC 2020] 78A60 - Lasers, masers, optical bistability, nonlinear optics [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia