

1. Record Nr.	UNINA9910461213403321
Autore	Simmons Richard VanNess
Titolo	Chinese dialect classification [[electronic resource]] : a comparative approach to Harngjou, old Jintarn, and common northern Wu // Richard VanNess Simmons
Pubbl/distr/stampa	Amsterdam ; ; Philadelphia, : John Benjamins Pub. Co., 1999
ISBN	1-283-12818-7 9786613128188 90-272-8433-4
Descrizione fisica	1 online resource (335 p.)
Collana	Amsterdam studies in the theory and history of linguistic science. Series IV, Current issues in linguistic theory, , 0304-0763 ; ; v. 188
Disciplina	495.1/7
Soggetti	Wu dialects Mandarin dialects Comparative linguistics Chinese language - Phonology Chinese language - Morphology 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 (p.[182]-189) and index.
Nota di contenuto	CHINESE DIALECT CLASSIFICATION; Editorial page; Title page; Copyright page; Acknowledgements; Table of contents; INTRODUCTION; CHAPTER 1 THE PROBLEM OF HARNGJOU; CHAPTER 2 IDENTIFYING WU DIALECTS; CHAPTER 3 COMMON NORTHERN WU; CHAPTER 4 JINTARN THE CITY AND ITS DIALECTS; CHAPTER 5 OLD JINTARN AND DANYANG THEIR COMMON SYSTEM AND CORRELATION WITH COMMON NORTHERN WU; CHAPTER 6 A DEMONSTRATION OF THE TAXONOMIC PROCEDURE1; CHAPTER 7 CONCLUDING OBSERVATIONS; REFERENCES; APPENDIX 1 INFORMANTS; APPENDIX 2 A SYLLABARY OF OLD JINTARN; APPENDIX 3 OLD JINTARN LEXICON; INDEX
Sommario/riassunto	This volume is an investigation and classification of dialects along the Wu and Jiang-Hwai Mandarin border in China's eastern Yangtze Valley. It is the first monograph-length study to critically question the traditional single criterion of initial voicing for the classification of Wu

dialects and propose a comprehensive comparative framework as a more successful alternative. Arguing that dialect affiliation is best determined through analysis of dialect correspondence to common phonological systems, the author develops a taxonomic analysis that definitively distinguishes Common Northern Wu and
