

1. Record Nr.	UNINA9910454126603321
Titolo	The use of databases in cross-linguistic studies [[electronic resource] /] / edited by Martin Everaert, Simon Musgrave, Alexis Dimitriadis
Pubbl/distr/stampa	Berlin ; ; New York, : Mouton de Gruyter, 2009
ISBN	1-282-42571-4 9786612425714 3-11-019874-6
Descrizione fisica	1 online resource (415 p.)
Collana	Empirical approaches to language typology ; ; 41
Altri autori (Persone)	EveraertMartin MusgraveSimon DimitriadisAlexis <1963->
Disciplina	410.285574 410/.285574
Soggetti	Linguistics Typology (Linguistics) 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 -- Introduction -- Designing linguistic databases: A primer for linguists -- A typological database of personal and demonstrative pronouns -- Databases designed for investigating specific phenomena -- How to integrate databases without starting a typology war: The Typological Database System -- A contribution to 'two-dimensional' language description: the Typological Database of Intensifiers and Reflexives -- StressTyp: A database for word accentual patterns in the world's languages -- The typological database of the World Atlas of Language Structures -- Typology of reduplication: The Graz database -- The Romani Morpho-Syntax (RMS) database -- A database on personal pronouns in African languages -- Backmatter
Sommario/riassunto	This book promotes the development of linguistic databases by describing a number of successful database projects, focusing especially on cross-linguistic and typological research. It has become increasingly clear that ready access to knowledge about cross-linguistic variation is of great value to many types of linguistic research. Such a

systematic body of data is essential in order to gain a proper understanding of what is truly universal in language and what is determined by specific cultural settings. Moreover, it is increasingly needed as a tool to systematically evaluate contrasting theoretical claims. The book includes a chapter on general problems of using databases to handle language data and chapters on a number of individual projects. Note: This title was originally announced as including a CD-Rom with databases. The CD-Rom, however, was replaced by a list of URLs within the book. More information as well as links to the databases can also be found here.

2. Record Nr.	UNISA996279271703316
Titolo	2015 IEEE 17th International Conference on High Performance Computing and Communications, 2015 IEEE 7th International Symposium on Cyberspace Safety and Security, and 2015 IEEE 12th International Conference on Embedded Software and Systems : 24-26 August 2015, New York, New York // IEEE Computer Society
Pubbl/distr/stampa	Piscataway, New Jersey : , : Institute of Electrical and Electronics Engineers, , 2015
ISBN	1-4799-8937-1
Descrizione fisica	1 online resource (71 pages)
Disciplina	004.3
Soggetti	High performance computing Telecommunication systems Cyberspace - Security measures
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia