

1. Record Nr.	UNISALENTO991000466679707536
Titolo	Università : l'ipotesi rivoluzionaria : documenti delle lotte studentesche : Trento, Torino, Napoli, Pisa, Milano, Roma
Pubbl/distr/stampa	Padova : Marsilio, 1968
Descrizione fisica	255 p. ; 17 cm
Collana	Libri contro ; 1
Disciplina	378
Soggetti	Movimento studentesco - Italia Università - Italia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	A cura di vari
2. Record Nr.	UNINA9910785957203321
Autore	Bowern Claire <1977->
Titolo	A grammar of Bardi [[electronic resource] /] / by Claire Louise Bowern
Pubbl/distr/stampa	Berlin ; ; Boston, : De Gruyter Mouton, 2012
ISBN	9786613940933 1-283-62848-1 3-11-027818-9
Descrizione fisica	1 online resource (868 p.)
Collana	Mouton Grammar Library [MGL] ; ; 57 Mouton grammar library, , 0933-7636 ; ; 57
Classificazione	EE 1820
Disciplina	499/.15
Soggetti	Bardi language - Grammar Bardi language - English Australia, Northern Languages
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 -- Summary Table of Contents -- Contents -- List of Tables -- List of Figures -- Acknowledgments -- Maps -- Abbreviations and Conventions -- Chapter 1. Introduction -- Chapter 2. Bardi Ethnography -- Chapter 3. Phonetics and Phonology -- Chapter 4. Word Classes, Wordhood, and the Lexicon -- Chapter 5. Nouns and Nominal Morphology -- Chapter 6. Adjectives and Other Modifiers -- Chapter 7. Pronouns and Demonstratives -- Chapter 8. Noun Phrases and Their Syntax -- Chapter 9. Verbal Predicate Structure -- Chapter 10. Agreement Morphology -- Chapter 11. Tense, Aspect, and Mood Marking -- Chapter 12. Argumenthood, Valency, and Transitivity -- Chapter 13. Preverbs and Complex Predicates -- Chapter 14. Adverbs and Particles -- Chapter 15. Intra-clausal Syntax -- Chapter 16. Clause Combining -- Appendix A. Basic Vocabulary List -- Appendix B. Prefix Tables -- Appendix C. Light Verbs -- Appendix D. Information on Speakers and Texts -- Appendix E. Texts -- Notes -- References -- Index

Sommario/riassunto

The Bardi language is currently spoken by fewer than 10 people. The language is a member of the Nyulnyulan family, a small non-Pama-Nyungan family in northwest Australia. This book is a reference grammar of the language. The 16 chapters include information on phonetics and phonology, nominal and verbal morphology, and syntax, as well as an ethnographic sketch of traditional life. A selection of texts is also included. It is the first published full study of a Nyulnyulan language.

3. Record Nr.	UNINA9910300392503321
Autore	Gisin N (Nicolas)
Titolo	Quantum chance : nonlocality, teleportation and other quantum marvels // Nicolas Gisin
Pubbl/distr/stampa	Cham : , : Springer International Publishing, , [2014] ©2014
ISBN	3-319-05473-2
Descrizione fisica	1 online resource (122 p.)
Disciplina	005.74 530 530.01 530.12
Soggetti	Quàntums, Teoria dels Ordinadors quàntics Espintrònica Quantum theory Physics Quantum computers Spintronics Data structures (Computer science) Quantum Physics History and Philosophical Foundations of Physics Quantum Information Technology, Spintronics Data Structures and Information Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Foreword -- Preface -- Introduction -- Appetiser -- Local and Nonlocal Correlations -- Nonlocality and True Randomness.- Impossibility of Quantum Cloning -- Quantum Entanglement -- Experiment -- Applications -- Quantum Teleportation -- Is Nature Really Nonlocal? -- Current Research on Nonlocality -- Conclusion.
Sommario/riassunto	Quantum physics, which offers an explanation of the world on the

smallest scale, has fundamental implications that pose a serious challenge to ordinary logic. Particularly counterintuitive is the notion of entanglement, which has been explored for the past 30 years and posits an ubiquitous randomness capable of manifesting itself simultaneously in more than one place. This amazing 'non-locality' is more than just an abstract curiosity or paradox: it has entirely down-to-earth applications in cryptography, serving for example to protect financial information; it also has enabled the demonstration of 'quantum teleportation', whose infinite possibilities even science-fiction writers can scarcely imagine. This delightful and concise exposition does not avoid the deep logical difficulties of quantum physics, but gives the reader the insights needed to appreciate them. From 'Bell's Theorem' to experiments in quantum entanglement, the reader will gain a solid understanding of one of the most fascinating areas of contemporary physics.
