

1.	Record Nr.	UNISA990006135300203316
	Titolo	Dialogue in multilingual and multimodal communities / edited by Dale A. Koike, Carl S. Blyth
	Pubbl/distr/stampa	Amsterdam ; Philadelphia : John Benjamins, 2015
	ISBN	978-90-272-1044-9
	Disciplina	306.446
	Soggetti	Multilinguismo
	Collocazione	IV.2. 2687
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA996213984603316
	Titolo	Geographia Polonica
	Pubbl/distr/stampa	Warszawa, : Polish Scientific Publishers
	ISSN	2300-7362
	Descrizione fisica	1 online resource
	Disciplina	914.38
	Soggetti	Geography Géographie Geografie Periodicals. Yearbook
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Periodico
	Note generali	At head of title: Institute of Geography, Polish Academy of Sciences. Refereed/Peer-reviewed

3. Record Nr.	UNINA9910957147503321
Autore	Lindesay James
Titolo	Foundations of quantum gravity / / James Lindesay, Computational Physics Laboratory, Howard University
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2013
ISBN	1-107-23444-1 1-107-33640-6 0-511-91990-5 1-107-33557-4 1-107-33237-0 1-107-33474-8 1-107-33308-3 1-107-00840-9
Edizione	[1st ed.]
Descrizione fisica	1 online resource (416 pages) : digital, PDF file(s)
Classificazione	SCI015000
Disciplina	531/.41
Soggetti	Quantum gravity
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Part I. Galilean and Special Relativity: 1. Classical special relativity; 2. Quantum mechanics, classical, and special relativity; 3. Microscopic formulations of particle interactions; 4. Group theory in quantum mechanics -- Part II. General Relativity: 5. Fundamentals of general relativity; 6. Quantum mechanics in curved space-time backgrounds; 7. The physics of horizons and trapping regions; 8. Cosmology; 9. Gravitation of interacting systems.
Sommario/riassunto	Exploring how the subtleties of quantum coherence can be consistently incorporated into Einstein's theory of gravitation, this book is ideal for researchers interested in the foundations of relativity and quantum physics. The book examines those properties of coherent gravitating systems that are most closely connected to experimental observations. Examples of consistent co-gravitating quantum systems whose overall effects upon the geometry are independent of the coherence state of each constituent are provided, and the properties of the trapping regions of non-singular black objects, black holes and a dynamic de

Sitter cosmology are discussed analytically, numerically and diagrammatically. The extensive use of diagrams to summarise the results of the mathematics enables readers to bypass the need for a detailed understanding of the steps involved. Assuming some knowledge of quantum physics and relativity, the book provides text boxes featuring supplementary information for readers particularly interested in the philosophy and foundations of the physics.
