

1. Record Nr.	UNISALENTO991001557559707536
Titolo	Contributi e documenti per la storia di Galatina / introduzione di Giancarlo Vallone
Pubbl/distr/stampa	[Bari] : Regione Puglia, Settore pubblica istruzione ; Galatina : Centro regionale servizi educativi e culturali, stampa 1996
Descrizione fisica	158 p. : ill. ; 25 cm.
Altri autori (Persone)	Vallone, Giancarlo Ligori, Vincenzo
Disciplina	945.75351
Soggetti	Galatina
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Contiene: Spunti di storia sociale galatinese in un documento del primo Cinquecento, di V. Ligori; Il galatinese arcivescovo Gabriele Adarzo de Santander (1599-1674), di L. Manni; Conciatori e pellai a Galatina tra 18. e 19. secolo, di M. F. Natolo, M. R. Stomeo; Galatina nei libri della Siciliani, di A. Romano

2. Record Nr.	UNISA996511862603316
Titolo	Indigenous knowledge and ethnomathematics / / edited by Eric Vandendriessche and Rik Pinxten
Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2023] ©2023
ISBN	3-030-97482-0
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (293 pages)
Disciplina	510.71
Soggetti	Ethnomathematics Ensenyament de la matemàtica Antropologia Filosofia de l'educació Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction to "Indigenous Knowledge and Ethnomathematics" -- Creating 'Evocative Images' sunannguanik iqqaigutiniq: Procedural Knowledge and the Art of Memory in the Inuit Practice of String Figure Making -- Modeling of implied strategies of Solo expert players -- Sand Drawing versus String Figure Making: Geometric and Algorithmic Practices in Northern Ambrym, Vanuatu -- Indigenous School Education. Brazilian Policies and the Implementation in Teacher Education -- Indigenous Mathematical Knowledge and Practices. State of the Art of the Ethnomathematics Brazilian Congresses (2000-2016) -- Subverting epistemicide through 'the commons': Mathematics as re/making space and time for learning -- The Tapestry of Mathematics - Connecting Threads: A Case Study Incorporating Ecologies, Languages and Mathematical Systems of Papua New Guinea -- Indigenous mathematics in the Amazon: kinship as algebra and geometry among the Cashinahua -- The Western Mathematic and the Ontological Turn: Ethnomathematics and Cosmotechnics for the Pluriverse -- Conclusions to "Indigenous Knowledge and Ethnomathematics". Some lines of possible further research in

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Sommario/riassunto

The book presents a series of ethnographic studies, which illustrate issues of wider importance, such as the role of cultural traditions, concepts and learning procedures in the development of formal (or mathematical) thinking outside of the western tradition. It focuses on research at the crossroads of anthropology and ethnomathematics to document indigenous mathematical knowledge and its inclusion in specific cultural patterns. More generally, the book demonstrates the heuristic value of crossing ethnographical, anthropological and ethnomathematical approaches to highlight and analyze—or "formalize" with a pedagogical outlook—indigenous mathematical knowledge. The book is divided into three parts. The first part extensively analyzes theoretical claims using particular ethnographic data, while revealing the structural mathematical features of different ludic, graphic, or technical/procedural practices in their links to other cultural phenomena. In the second part, new empirical studies that add data and perspectives from the body of studies on indigenous knowledge systems to the ongoing discussions in mathematics education in and for diverse cultural traditions are presented. This part considers, on the one hand, the Brazilian work in this field; on the other hand, it brings ethnographic innovation from other parts of the world. The third part comprises a broad philosophical discussion of the impact of intuitive or "ontological" premises on mathematical thinking and education in the light of recent developments within so-called indigenously inspired thinking. Finally, the editors' conclusions aim to invite the broad and diversified field of scholars in this domain of research to seek alternative approaches for understanding mathematical reasoning and the adjacent adequate educational goals and means. This book is of interest to scholars and students in anthropology, ethnomathematics, history and philosophy of science, mathematics, and mathematics education, as well as other individuals interested in these topics.

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