

1. Record Nr.	UNINA9910372749803321
Autore	Feiglstorfer Hubert
Titolo	Mineral Building Traditions in the Himalayas : The Mineralogical Impact on the Use of Clay as Building Material / / Hubert Feiglstorfer
Pubbl/distr/stampa	Berlin ; ; Boston : , : De Gruyter, , [2019] ©2020
ISBN	3-11-059011-5 3-11-059133-2
Descrizione fisica	1 online resource (391)
Disciplina	691/.4095496
Soggetti	Mineralogy & gems History of engineering & technology Materials science Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Frontmatter -- ACKNOWLEDGEMENTS -- CONTENTS -- GENERAL REMARKS -- I. INTRODUCTION -- II. MINERAL TRADITIONS AT THE NYARMA MONASTERY IN LADAKH -- III. ARGA STONE ROOF CONSTRUCTION -- IV. MARKALAK CLAY -- V. SUMMARY AND FUTURE PERSPECTIVES -- VI. APPENDIX CHAPTER II -- VII. APPENDIX CHAPTER III -- VIII. APPENDIX CHAPTER IV -- IX. BIBLIOGRAPHY -- X. LIST OF ILLUSTRATIONS
Sommario/riassunto	Mineral building materials and regionally related methods of processing are an essential part of building culture throughout the Himalayas. Based on transregional knowledge transfer, raw materials have been able to find an ecologically and economically optimised destiny in particular local applications. For this study, samples were collected as raw material or originated from certain building components. Samples were analysed according to their material properties and architectural application. Traditional building techniques were examined and their correlation with traceable material qualities studied. Clay-specific properties such as colour, grain size distribution, grain shape, hardness, plasticity, organic additives, or bulk and clay mineral

properties were used as comparative parameters. This study gives fresh insight into the interaction between technical requirements, environmental resources and material implementation. It is the first scientific approach in studying the Himalayan earthen heritage in a wide scope and connecting material research and cultural heritage from various perspectives - in particular archaeology, architecture, research on materials and building techniques.

2. Record Nr.	UNISA996466522503316
Autore	Gurariy Vladimir I.
Titolo	Geometry of muentz spaces and related questions / / Vladimir Gurariy, Wolfgang Lusky
Pubbl/distr/stampa	Berlin : , : Springer, , [2005] ©2005
ISBN	3-540-31546-2
Edizione	[1st ed. 2005.]
Descrizione fisica	1 online resource (XIII, 176 p.)
Collana	Lecture notes in mathematics ; ; 1870
Disciplina	515.7
Soggetti	Functional analysis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Preface -- Part I Subspaces and Sequences in Banach Spaces: Disposition of Subspaces -- Sequences in Normed Spaces -- Isomorphism, Isometries and Embeddings -- Spaces of Universal Disposition -- Bounded Approximation Properties -- Part II On the Geometry of Müntz Sequences: Coefficient Estimates and the Müntz Theorem -- Classification and Elementary Properties of Müntz Sequences -- More on the Geometry of Müntz Sequences and Müntz Polynomials -- Operators of Finite Rank and Bases in Müntz Spaces -- Projection Types and the Isomorphism Problem for Müntz Spaces -- The Classes [M], A, P, and Pe -- Finite Dimensional Müntz Limiting Spaces in C -- References -- Index.
Sommario/riassunto	Starting point and motivation for this volume is the classical Muentz theorem which states that the space of all polynomials on the unit interval, whose exponents have too many gaps, is no longer dense in

the space of all continuous functions. The resulting spaces of Muentz polynomials are largely unexplored as far as the Banach space geometry is concerned and deserve the attention that the authors arouse. They present the known theorems and prove new results concerning, for example, the isomorphic and isometric classification and the existence of bases in these spaces. Moreover they state many open problems. Although the viewpoint is that of the geometry of Banach spaces they only assume that the reader is familiar with basic functional analysis. In the first part of the book the Banach spaces notions are systematically introduced and are later on applied for Muentz spaces. They include the opening and inclination of subspaces, bases and bounded approximation properties and versions of universality.

3. Record Nr.	UNISA996590571103316
Autore	HETÉNYI, Zsuzsa
Titolo	In a maelstrom : the history of Russian-Jewish prose, 1860-1940 / by Zsuzsa Hetenyi
Pubbl/distr/stampa	Budapest ; New York, : Central European University Press, 2008
Descrizione fisica	Testo elettronico (PDF) (XV, 316 p.)
Disciplina	891.7098924
Soggetti	Letteratura russa - Scrittori ebrei - Storia
Lingua di pubblicazione	Inglese
Formato	Risorsa elettronica
Livello bibliografico	Monografia
Sommario/riassunto	Prima concisa storia della prosa letteraria russo-ebraica, questo libro discute la letteratura russo-ebraica in quattro periodi, analizzando i punti di svolta (1881-82, 1897, 1917) e proponendo che l'epoca selezionata (1860-1940) rappresenti un filone speciale ciò fu ingiustamente escluso sia dalla letteratura nazionale russa che da quella ebraica. Basandosi su fonti teoriche sull'argomento, il libro stabilisce i criteri della doppia appartenenza culturale e, in un'indagine sulla letteratura ebraico-russa, presenta le insidie dell'assimilazione e

discute le diverse forme di antisemitismo. Dopo aver presentato l'opera di 18 autori rappresentativi nel loro insieme, il libro analizza una serie di romanzi e racconti caratteristici in termini di studi letterari contemporanei. Molti testi discussi non sono stati ristampati dopo la loro prima pubblicazione. Il materiale offre informazioni indispensabili non solo per studi comparativi e letterari ma anche per indagini multiculturali, storiche, etnografiche, ebraiche, religiose e linguistiche.
