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| 1. | Record Nr. | UNINA990001278470403321 |
| | Autore | Salem, Raphaël |
| | Titolo | Oeuvres mathématiques / de Salem Raphael |
| | Pubbl/distr/stampa | Paris : Hermann, 1967 |
| | Locazione | MA1 |
| | Collocazione | 25981 |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
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| 2. | Record Nr. | UNISALENTO991002039479707536 |
| | Autore | Mosca, Giovanni |
| | Titolo | Candido in Italia / Giovanni Mosca |
| | Pubbl/distr/stampa | Milano : Rizzoli, 1976 |
| | Descrizione fisica | 206 p. : ill. ; 22 cm. |
| | Lingua di pubblicazione | Italiano |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |

3. Record Nr.	UNINA9910483292403321
Titolo	Materials Research and Applications : Select Papers from JCH8-2019 // edited by Djalal Trache, Fouad Benaliouche, Ahmed Mekki
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2021
ISBN	981-15-9223-3
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (IX, 312 p. 150 illus., 110 illus. in color.)
Collana	Materials Horizons: From Nature to Nanomaterials, , 2524-5392
Disciplina	780
Soggetti	Materials science Composite materials Materials Materials Science Composites Materials Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	TKX-50: A Highly Promising Secondary Explosive -- Stability assessment for double base rocket propellant during long natural/artificial aging using various methods and kinetic modeling -- Assessment of the migration of combustion moderator in nitrocellulose based propellan -- Study of the chemical stability of a pseudo-brookite B-synroc by the MCC1, MCC2 and microwaves tests -- Behavior Study of New Formulations Based on Plasticized Poly vinyl chloride Stabilized with Epoxidized Sunflower Oil -- Bi/-Bi ₂ O ₃ /TiO ₂ nanotubes arrays heterojunction for highly efficient photocatalytic applications -- Synthesis and characterization of microcrystalline cellulose from giant reed using different delignification processes -- A Green Synthesis and Polymerization of N-alkyl Methacrylamide Monomers with new chemical approach -- Synthesis of hydroxyapatite by wet method: Effect of acid solution concentration on powder granulometry -- Bioactive compounds and antioxidant activity of ethanolic extracts from the leaves of Tetraclinis articulate (Vahl) Masters.
Sommario/riassunto	This highly informative and carefully presented book discusses the synthesis, processing, characterization and applications of different

types of materials. It provides an overview of recent advances in the areas of materials research and engineering and highlights a wide range of significant recent results in energetic materials, bio-based materials, ceramics, nanomaterials, among others, and their use for emerging applications. The contents of this book are relevant to researchers in academia and industry professionals working on the development of advanced materials and their applications.
