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| 1. Record Nr. | UNICAMPANIASUN0065288 |
| Titolo | Dal tribunale per la ex-Iugoslavia alla Corte penale internazionale / a cura di Gianmaria Calvetti e Tullio Scovazzi |
| Pubbl/distr/stampa | Milano : Giuffrè, 2004 |
| ISBN | 88-14-11184-7 |
| Descrizione fisica | ix, 445 p. ; 24 cm. |
| Disciplina | 341.690268 |
| Soggetti | Diritto internazionale penale
TRIBUNALE PENALE INTERNAZIONALE PER LA EX-IUGOSLAVIA |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 2. Record Nr. | UNINA9910349503603321 |
| Titolo | 2D Metal Carbides and Nitrides (MXenes) : Structure, Properties and Applications // edited by Babak Anasori, Yury Gogotsi |
| Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019 |
| ISBN | 3-030-19026-9 |
| Edizione | [1st ed. 2019.] |
| Descrizione fisica | 1 online resource (xvii, 534 pages) : illustrations |
| Disciplina | 666.72
620.11 |
| Soggetti | Materials
Catalysis
Force and energy
Nanochemistry
Energy storage
Materials - Analysis
Nanotechnology
Materials for Energy and Catalysis
Mechanical and Thermal Energy Storage
Characterization and Analytical Technique
Metalls de transició
Ciència dels materials |

Llibres electrònics

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Nota di contenuto

Introduction -- Structure and Synthesis -- Processing -- Properties -- Applications.

Sommario/riassunto

This book describes the rapidly expanding field of two-dimensional (2D) transition metal carbides and nitrides (MXenes). It covers fundamental knowledge on synthesis, structure, and properties of these new materials, and a description of their processing, scale-up and emerging applications. The ways in which the quickly expanding family of MXenes can outperform other novel nanomaterials in a variety of applications, spanning from energy storage and conversion to electronics; from water science to transportation; and in defense and medical applications, are discussed in detail. .