1. Record Nr. UNINA990004063310403321

Titolo	Das Neue Testament auf Papyrus
Pubbl/distr/stampa	Berlin : De Gruyter, 1986-1994
Descrizione fisica	3 v. ; 22 cm
Collana	Arbeiten zur Neutestamentlichen Textforschung ; 6, 12, 22
Disciplina	200 225.4
Locazione	FLFBC
Collocazione	225.4 ALA 1 (1) 225.4 ALA 1 (2.1) 225.4 ALA 1 (2.2)
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1.: Die Katholischen Briefe / in Verbindung mit K. Junack; bearb. von W. Grunewald, mit einem Vorwort von K. Aland 2.: Die Paulinischen Briefe. Teil 1.: Röm., 1. Kor., 2. Kor., bearb. von K. Junack, E. Güting, U. Nimtz, K. Witte; mit einer Einführung von B. Aland 2.: Die Paulinischen Briefe. Teil 2.: Gal, Eph, Phil, Kol, 1 u. 2 Thess, 1 u. 2 Tim, Tit, Phlm, Hebr / bearb. von Klaus Wachtel und Klaus Witte; mit einer Einleitung von Barbara Aland,

2. Record Nr. UNINA9910557941803321

Titolo	Constitutional Court Review 2010 - 3 / / edited by Stu Woolman, Theunis Roux, Danie Brand
Pubbl/distr/stampa	Pretoria, South Africa : , : Pretoria University Law Press (PULP), , 2011
Descrizione fisica	1 online resource (vi, 367 pages)
Disciplina	342.68
Soggetti	Constitutional law - South Africa
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The Constitutional Court Review, an initiative of Constitutional law of South Africa (CLoSA), the Department of Public Law at the University of Pretoria and the South African Institute for Advanced Constitutional, Public, Human Rights and International Law (SAIFAC) is a once-a-year journal dedicated to the analysis of the Constitutional Court's decisions of the previous year. Its purpose is to provide a platform for high-level academic engagement with the jurisprudence of the South African Constitutional Court.

3. Record Nr. UNINA9910806193203321

Autore	Talreja Neetu
Titolo	Two-dimensional Hybrid Composites : Synthesis, Properties and Applications / / edited by Neetu Talreja, Divya Chauhan, Mohammad Ashfaq
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	9789819980109 9819980100
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (430 pages)
Collana	Engineering Materials, , 1868-1212
Altri autori (Persone)	ChauhanDivya AshfaqMohammad
Disciplina	530.41 620.19
Soggetti	Condensed matter Composite materials Solid state chemistry Solid state physics Nanoelectromechanical systems Materials Detectors Two-dimensional Materials Composites Solid-State Chemistry Electronic Devices Nanoscale Devices Sensors and biosensors
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Boron Nitride and Its Hybrids: Synthesis, Properties and Potential Applications -- Two-dimensional (2D) materials incorporated PMMA Polymeric Nanocomposites: Synthesis and applications -- Two-Dimensional Transition Metal Oxides (TMOs) for solar cell applications -- MXene-based Two-dimensional (2D) Hybrid materials and their

Applications towards environment -- 2D Metal Carbides & Nitrides (MXenes) in Water Treatment -- Two dimensional (2D)-hybrid nanocomposites for environmental sensing applications -- Graphene-based nanocomposites in electrochemical sensing -- Two-Dimensional (2D) Materials for Bio-sensing applications -- Two-dimensional material based novel drug delivery system -- Two-dimensional graphene quantum dots in drug delivery applications -- Two-dimensional (2D)-based Hybrid Composites for Cancer Diagnosis and Therapy -- Two dimensional (2D) based hybrid polymeric nanoparticles as novel potential therapeutics in treatment of hepatocellular carcinoma -- Potential of 2D-Materials: Novel Insights and Applications in Colorectal Cancer Research -- An Overview of Two-Dimensional Materials and Their Applications in Dentistry -- Two-Dimensional-Based Hybrid Materials for Agriculture System.

Sommario/riassunto

This book highlights a comprehensive review of synthesis, properties, and strategies to improve the applicability of 2D materials like graphene, borophenes, metal nanosheets, phosphorene, and transition metal dichalcogenides (TMDs). It also highlights the synthesis of 2D-based hybrid composite materials and their effects on applicability, especially in energy, environment, and biomedical applications, by incorporating surface functional groups, metal/non-metal ions, and polymers. The advancement in innovative technology and use of 2D-based hybrid composite materials can improve the development of newer products/opening newer possibilities to fight existing issues related to environment, energy, and biomedical sciences. However, researchers continue to face numerous challenges in developing newer products/possibilities, large-scale production, with health and environmental impact being a challenge. This book serves as a valuable resource for researchers, professionals and students working in the field of advanced materials, especially 2D-based hybrid composites.