

1.	Record Nr.	UNINA990000721450403321
	Autore	De Seta, Cesare <1941- >
	Titolo	Palermo
	Pubbl/distr/stampa	Roma/Bari : Laterza, 1980
	Descrizione fisica	VII, 208 p. ill. 24 cm
	Collana	Grandi opere. Le città nella storia d 'Italia
	Locazione	FARBC
	Collocazione	SEZ.NA B 417
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA990001912700203316
	Autore	SCHOPENHAUER, Arthur <1788-1860>
	Titolo	6 : Kleinere Schriften 2 : Die beiden Grundprobleme der Ethik : behandelt in zwei akademischen Preisschriften / von Dr. Arthur Schopenhauer ; mitglied des Königl., Norwegischen Societät der Wissenschaften
	Pubbl/distr/stampa	Zürich : Diogenes, copyr. 1977
	ISBN	3-257-20425-6
	Descrizione fisica	342 p. ; 18 cm
	Collana	Diogenes Taschenbuch ; 140/6
	Disciplina	193
	Collocazione	II.1 Coll. 73/ 6(IV A Coll. 240/140 6) AA 193 SCH
	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Contiene: Über die Freiheit des menschlichen Willens und Über das Fundament der Moral

3. Record Nr.	UNINA9910983039603321
Autore	Singh Abhay Kumar
Titolo	2D Transition-Metal Dichalcogenides (TMDs): Fundamentals and Application / / by Abhay Kumar Singh
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	9789819602476
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (862 pages)
Collana	Materials Horizons: From Nature to Nanomaterials, , 2524-5392
Disciplina	530.41 620.19
Soggetti	Condensed matter Materials Materials - Analysis Optical materials Building materials Biomaterials Two-dimensional Materials Materials for Devices Materials Characterization Technique Optical Materials Structural Materials Biomedical Materials
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Basics of TMDs -- 2. Fabrication approaches of TMDs -- 3. Structures and defects of TMDs -- 4. 2D TMDs properties -- 5. Spin-Valley coupling in TMDs -- 5. Heterostructures.
Sommario/riassunto	This book offers to reader a sound understating of two-dimensional Transition-Metal Dichalcogenides (2D TMDs) materials, detailing their physio-chemical mechanisms and technological applications in various areas such as nanoelectronics and optoelectronics. Moving from their invention to their modern developments, including theoretical approaches, experimental interpretations and their technical applications, the book explores the basic concepts of 2D TMDs. It will

be of interest to undergraduate and postgraduate students, researchers and scientists working in the area of 2D TMDs. A key goal of this book provides a sound or clear idea about two-dimensional Transition-Metal Dichalcogenides (2D TMDs) materials by providing their sound background, fabrication approaches including interpretations of the inside physio-chemical mechanism including technological applications in various significant areas such as nanoelectronics, optoelectronics, topological insulators, biomedical.
