

1. Record Nr.	UNISA990001980010203316
Autore	TUCHSCHEERER, Walter
Titolo	Bevor "Das Kapital" entstand / W. Tuchscheerer ; hrsg. von G. Tuchscheerer
Pubbl/distr/stampa	Berlin : Akademie, 1968
Descrizione fisica	496 p. ; 23 cm
Collocazione	II.1.D. 2349(IV C 1282)
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910367563403321
Autore	Ciesielczyk Filip
Titolo	Multifunctional Oxide-Based Materials : : From Synthesis To Application / / Filip Ciesielczyk, Teofil Jasionowski
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2019 Basel, Switzerland : , : MDPI, , 2019
ISBN	9783039213986 3039213989
Descrizione fisica	1 electronic resource (202 p.)
Soggetti	Chemistry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The book deals with novel aspects and perspectives in metal oxide and hybrid material fabrication. The contributions are mainly focused on the search for a new group of advanced materials with designed physicochemical properties, especially an expanded porous structure

and defined surface activity. The proposed technological procedures result in an enhanced activity of the synthesized hybrid materials, which is of great importance when considering their potential fields of application. The use of such materials in different technological disciplines, including aspects associated with environmental protection, allows for the verification of the proposed synthesis method. Thus, it can be stated that those aspects are of interdisciplinary character and may be located at the interface of three scientific disciplines-chemistry, materials science, and engineering-as well as environmental protection. Furthermore, the presented scientific scope is in some way an answer to the continuous demand for such types of materials and opens new perspectives for their practical use
