1. Record Nr. UNINA9910893820803321

Titolo	Aktive Stadt- und Ortsteilzentren : Bausteine aus der Praxis der Zentrenentwicklung . [...] ... Statusbericht zum Zentrenprogramm der Stadtebauforderung / Bundesinstitut fur Bau-, Stadt- und Raumforschung im Bundesamt fur Bauwesen und Raumordnung
Pubbl/distr/stampa	Bonn, : Bundesinstitut fur Bau-, Stadt- und Raumforschung im Bundesamt fur Bauwesen und Raumordnung, 2011- Berlin, : Bundesministerium fur Verkehr, Bau und Stadtentwicklung, 2011 Berlin, : Bundesministerium fur Umwelt, Naturschutz, Bau und Reaktorsicherheit, 2014
Descrizione fisica	Online-Ressource
Disciplina	350 710
Soggetti	Zeitschrift
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Gesehen am 20.07.20 Herausgebendes Organ 2011: Bundesministerium fur Verkehr, Bau und Stadtentwicklung; 2011 - 2014: Bundesministerium fur Umwelt, Naturschutz, Bau und Reaktorsicherheit

2. Record Nr. UNINA9910566464203321

Autore	Cesano Federico
Titolo	Graphene and Other 2D Layered Nanomaterials and Hybrid Structures: Synthesis, Properties and Applications
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (182 p.)
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	ResearchGate academic profile and social networking site for researchers: "Graphene, one of the most interesting and versatile materials of modern times, is recognized for its unique properties, which are strongly different from its bulk counterpart. This discovery has recently stimulated research on other two-dimensional (2D) systems, all consisting of a single layer of atoms. Two-dimensional materials have also emerged as major candidates for use in next-generation applications as a result of the rapid discovery of their any properties. In this Special Issue, we have collected a few recent studies that examine some of these new areas of work in the field of 2D materials."