1. Record Nr. UNICAMPANIASUN0066384

Titolo	Roma antica : mito, rappresentazioni, sopravvivenze nella respublica Christiana dei secoli 9.-13. : atti della quattordicesima Settimana internazionale di studio, Mendola, 24-28 agosto 1998
Pubbl/distr/stampa	Milano : V&P università, [2001]
ISBN	88-343-0686-4
Descrizione fisica	X, 605 p., [36] c. di tav. : ill. ; 22 cm.
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNICAMPANIAVAN00287240

Autore	Mees, Carolin
Titolo	Participatory Design and Self-building in Shared Urban Open Spaces : Community Gardens and Casitas in New York City / Carolin Mees
Pubbl/distr/stampa	Cham, : Springer, 2017
Descrizione fisica	XVIII, 280 p. : ill. ; 24 cm
Disciplina	630
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910557103903321

Autore	Das Oisik
Titolo	Performance and Application of Novel Biocomposites
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (284 p.)
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Amidst impending climate change and enhanced pollution levels around the globe, the need of the hour is to develop bio-based materials that are sustainable and possess comparable performance properties to their synthetic counterparts. In light of the aforementioned, numerous investigations are being conducted to identify, process, and create materials that are concurrently innocuous towards the environment and have superior properties. This book is a collection of such scientific articles that propagate novel ideas for the development of polymeric composite materials, which have application potential in numerous fields such as medicine, automobile, aviation, construction, etc. It also contains a pedagogical article that proposes some strategies to continue experimental research during pandemics. This book will provide readers a quick glance into recent developments regarding polymeric materials and will encourage them to propagate these research ideas further.