

1. Record Nr.	UNINA9910974192803321
Autore	Nagel Thomas <1937->
Titolo	Concealment and exposure : and other essays / / Thomas Nagel
Pubbl/distr/stampa	Oxford ; , : Oxford University Press, , 2023 2002
ISBN	9786612367397 9786610501977 9780197730119 0197730116 9780198034896 019803489X 9780190292645 0190292644 9781423722229 1423722221 9781282367395 1282367390 9781280501975 1280501979
Edizione	[1st ed.]
Descrizione fisica	240 p
Collana	Oxford scholarship online
Disciplina	100
Soggetti	Philosophy of mind Ethics, Modern Privacy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previously issued in print: 2002.
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	In this diverse volume, the author collects a number of his published articles and reviews. The volume reflects the range of his many philosophical preoccupations, including discussion of the notion of privacy in the context of social and political issues (with reference to President Clinton).

2. Record Nr.	UNINA9910574076703321
Titolo	Polymeric Biomaterials and Bioengineering : Select Proceedings of APA Bioforum 2021 // edited by Bhuvanesh Gupta, Mohammad Jawaid, B. S. Kaith, Sunita Rattan, Susheel Kalia
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2022
ISBN	981-19-1084-7
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (173 pages)
Collana	Lecture Notes in Bioengineering, , 2195-2728
Disciplina	610.28
Soggetti	Biomaterials Biomedical engineering Biopolymers Biomedical Engineering and Bioengineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1: Evaluation of Machining Performance and Parametric Optimization During Drilling of Bio-Nanocomposite -- Chapter 2: Growth and Spectral Features of Silver Doped Aniline-Formaldehyde Nanocomposite Polymer: Density Functional Theory Investigation -- Chapter 3: Effect of HPMCK15M concentration on gelation and drug release profile of soy-oleohydrogel hybrids -- Chapter 4: Polymeric Lipid Nanoparticles for Donepezil Delivery -- Chapter 5: Preparation and characterization of polymer biocomposite 3D mat for Bone tissue regeneration.
Sommario/riassunto	This book presents select proceedings of the APA Bioforum International e-Conference on Polymeric Biomaterials & Bioengineering (APA Bioforum 2021). This book mainly focuses on developing innovative polymeric materials for bioengineering and human healthcare systems. This book helps in the understanding of molecular architecture and its role in governing physical characteristics which is extremely useful to understand the interactions with the biosystem. The topics covered include polymer synthesis, biopolymers, biomaterials, smart materials, nanotechnology, tissue engineering, wound care system, hydrogel, targeted drug delivery, water

decontamination and purification. The book will be a valuable reference for beginners, researchers and professionals interested in polymeric materials and biomaterials.
