

1. Record Nr.	UNIBAS000009508
Autore	Santideva
Titolo	The Bodhicaryavatara / Santideva ; translated with an introduction and notes by Kate Crosby and Andrew Skilton ; with a general introduction by Paul Williams
Pubbl/distr/stampa	Oxford : Oxford University Press, 1998
ISBN	0-19-283720-6
Descrizione fisica	XLVIII, 191 p. ; 20 cm.
Collana	Oxford world's classics
Disciplina	294.385
Soggetti	Buddismo Mahayana - Dottrine - Origini-1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Include riferimenti bibliografici

2. Record Nr.	UNINA9911034864903321
Autore	Ikhmayies Shadia J
Titolo	Advances in Biomaterials Research / / edited by Shadia J. Ikhmayies
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	3-031-97481-6
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (711 pages)
Collana	Advances in Material Research and Technology, , 2662-477X
Disciplina	620.19
Soggetti	Biomaterials
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	<p>Biomaterials: Fundamentals, processing, and applications -- Biomaterials Today and Tomorrow -- New trends in the design of biomaterials for 3D and 4D printing -- Progress in Multifunctional and Multimodal Biomaterials for Therapeutic Applications -- Application of Biomaterials for Tissue Engineering.-Advancements and Applications of Biomaterials in Medicine, Artificial Organs and Biology -- Recent Advancements in Smart Biomaterials and their Related Applications in Medical Field -- Bioactive glass and glass-ceramics for Bone Healing and Medical Applications -- Therapeutic effects of metallic ions in the physiological environment: A review on recent developments -- Selected VI-element based glasses, glass-ceramics and nanoparticles: Synthesis and antibacterial/bactericidal activity -- Inorganic particles incorporated into electrospun nanofibers: Bioactivity and antibacterial properties -- Advances in Microbial-based Electrochemical Biosensors for Heavy Metal Detection.</p>
Sommario/riassunto	<p>This book offers comprehensive reviews on a wide range of biomaterials, detailing their synthetic and processing methods, properties, and applications. This book is ideal for undergraduate and graduate students in biomaterials and bioengineering, as well as a valuable reference for academics and professionals in the medical field. It covers the fundamentals and recent advances in biomaterials research, including applications in tissue engineering, orthopedics, CNS applications, regenerative medicine, and gene delivery. Key topics include the latest trends in 3D and 4D printing, multifunctional biomaterials, bioactive glass for bone healing, antibacterial activity of</p>

VI-element-based glasses, and advances in microbial biosensors for heavy metal detection.
