

1. Record Nr.	UNIORUON00006567
Autore	DALTON, O. M.
Titolo	Byzantine Art and Archaeology / O.M. Dalton
Pubbl/distr/stampa	New York, : Dover, 1961
Edizione	[reprint]
Descrizione fisica	xix, 727 p. : ill. ; 23 cm
Classificazione	VOC IX A
Soggetti	Arte Bizantina
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910568278603321
Titolo	Advances in Bioelectrochemistry Volume 4 : Biodevice, Bioelectrosynthesis and Bioenergy // edited by Frank N. Crespilho
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	9783030996628 9783030996611
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (144 pages)
Collana	Chemistry and Materials Science Series
Disciplina	572.437
Soggetti	Electrochemistry Molecular probes Materials science Materials Detectors Bioenergetics Biological Sensors and Probes Materials Science Sensors and biosensors
Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	1. Protein Engineering for Designing Efficient Bioelectrodes -- 2. Bioelectrosynthesis of Value-Added Compounds Production -- 3. Progress in Enzyme-Based Biofuel Cells -- 4. Bioinspired Batteries: Using Nature-Inspired Materials In Greener And Safer Energy Storage Technologies -- 5. Biophotovoltaic: Fundamentals and Applications.
Sommario/riassunto	This book presents a collection of chapters on modern bioelectrochemistry focusing on new materials for biodevice, bioelectrosynthesis and bioenergy. The chapters cover protein engineering, semiconductors, biorecognition, graphene-based bioelectronics, bioelectrosynthesis, biofuel cells, bioinspired batteries and biophotovoltaics.