1. Record Nr. UNINA990008482780403321

Autore	Cohen, Felix S.
Titolo	Ethical Systems and Legal Ideals : an Essay on the Foundations of Legal Criticism / by Felix S. Cohen
Pubbl/distr/stampa	Ithaca : Great Seal Book, ©1959
Descrizione fisica	XI, 303 p. ; 19 cm
Disciplina	174.3
Locazione	DFD
Collocazione	XI D C 21
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910411652803321

Autore	Lin James C
Titolo	Electromagnetic fields in biological systems / / edited by James C. Lin
Pubbl/distr/stampa	2016 Boca Raton, FL : , : CRC Press LLC, , [2012] ©2012
ISBN	1-000-21869-4 0-429-10695-5 1-283-25759-9 9786613257598 1-4398-6062-9
Edizione	[1st ed.]
Descrizione fisica	1 online resource (450 p.)
Collana	Biological effects of electromagnetics series
Classificazione	MED009000SCI003000SCI055000
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Soggetti	Electromagnetism - Physiological effect Electromagnetic fields
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front Cover; Contents; Preface; Editor; Contributors; Chapter 1: Coupling of Electromagnetic Fields into Biological Systems; Chapter 2: Pulsed Electric Fields in Biological Cells and Membranes; Chapter 3: Static, Low-Frequency, and Pulsed Magnetic Fields in Biological Systems; Chapter 5: Mobile Communication Fields in Biological Systems; Chapter 6: Medical Devices and Systems Exposure and Dosimetry; Chapter 7: Terahertz Radiation:: Sources, Applications, and Biological Effects; Back Cover
Sommario/riassunto	Focusing on exposure, induced fields, and absorbed energy, this volume covers the interaction of electromagnetic fields and waves with biological systems, spanning static fields to terahertz waves. Presenting a broad range of topics, the book highlights relevant properties of biological materials and computational techniques and/or experimental methods. Topics discussed include medical devices and systems exposure and dosimetry and mobile communication fields in biological systems. Extensive references are included in each chapter to enhance additional study--Provided by publisher.