

1. Record Nr.	UNISA996274646103316
Titolo	Christian parenting today
Pubbl/distr/stampa	Carol Stream, IL, : Christianity Today International
ISSN	1551-1839
Disciplina	248.8
Soggetti	Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
2. Record Nr.	UNINA9910954821003321
Autore	Ehrhardt Matthias
Titolo	Progress in computational physics (PiCP) . Volume 1 Wave propagation in periodic media // editor, Matthias Ehrhardt
Pubbl/distr/stampa	[S.l.], : Bentham e Books, [2010]
ISBN	9781608051502 1608051501
Edizione	[1st ed.]
Descrizione fisica	1 online resource (240 p.)
Collana	Progress in Computational Physics (PiCP), 1 ; ; v.1
Altri autori (Persone)	EhrhardtMatthias
Disciplina	530.4/1/0113 530.410113
Soggetti	Mathematical physics Wave mechanics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	00 Title Page Cover.pdf; 01 Title Page; 02 Contents; 04 preface; 05 Contributors; 06 Part I; 07 Chapter 1 06; 08 Chapter 2 43; 09 Chapter 3 23; 10 Part II; 11 Chapter 4 35; 12 Chapter 5 27; 13 Chapter 6 32; 14 Part III; 15 Chapter 7 30; 16 Chapter 8 30; 17 Index 04
Sommario/riassunto	Progress in Computational Physics is a new e-book series devoted to recent research trends in computational physics. It contains chapters

contributed by outstanding experts of modeling of physical problems. The series focuses on interdisciplinary computational perspectives of current physical challenges, new numerical techniques for the solution of mathematical wave equations and describes certain real-world applications. With the help of powerful computers and sophisticated methods of numerical mathematics it is possible to simulate many ultramodern devices, e.g. photonic crystals structures,
