1. Record Nr. UNINA990006924190403321

Autore	Emden, Cecil S.
Titolo	The people and the constitution : being a history of the development of the peoples influence in British government / Cecil S. Emden
Pubbl/distr/stampa	London : Oxford University Press, 1962
Edizione	[2. ed.]
Descrizione fisica	VI, 339 p. ; 20 cm
Collana	Oxford paperbacks ; 42
Disciplina	342.029
Locazione	FGBC DECSE FLFBC
Collocazione	COLLEZIONE 225 (42) SE 071.02.03- ST.MED.MOD. 2377
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910458690303321

Titolo	Algeria [[electronic resource]] : communications / / World Trade Press
Pubbl/distr/stampa	Petaluma, Calif., : World Trade Press, c1993-2010 [2010]
ISBN	1-60780-475-1
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (24 p.)
Disciplina	384.3
Soggetti	Communication - Algeria Communication and traffic - Algeria Telecommunication - Algeria Mobile communication systems - Algeria Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Cover title.
Sommario/riassunto	Get all three comprehensive reports bundled into one for a complete media and communications profile of Algeria. An excellent source of practical information, this profile offers an extensive dialing guide with city codes, a listing of ISPs and Internet cafes, profiles of the major media outlets (with contact info!) and more.

3. Record Nr. UNISA996206173503316

Titolo	Time and frequency domain solutions of EM problems : using integral equations and a hybrid methodology / / B.H Jung ... [et al.]
Pubbl/distr/stampa	Hoboken, New Jersey : , : IEEE Press, , c2010 [Piscataqay, New Jersey] : , : IEEE Xplore, , [2011]
ISBN	0-470-89231-5 0-470-89232-3
Descrizione fisica	1 PDF (xxiii, 481 pages) : illustrations (some color)
Collana	Wiley series in microwave and optical engineering ; ; 220
Classificazione	33.16
Altri autori (Persone)	JungBaek Ho
Soggetti	Electromagnetic fields - Mathematical models Time-domain analysis - Numerical solutions Differential equations Physics Physical Sciences & Mathematics Electricity & Magnetism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Preface. -- Acknowledgments. -- List of Symbols. -- Acronyms. -- Chapter 1 Mathametical Basis of a Numerical Method. -- Chapter 2 Analysis of Conducting Structures in the Frequency Domain. -- Chapter 3 Analysis of Dielectric Objects in the Frequency Domain. -- Chapter 4 Analysis of Composite Structures in the Frequency Domain. -- Chapter 5 Analysis of Conducting Wires in the Time Domain. -- Chapter 6 Analysis of Conducting Structures in the Time Domain. -- Chapter 7 Analysis of Dielectric Structures in the Time Domain. -- Chapter 8 An Improved Marching-on-in-Degree (MOD) Methodology. -- Chapter 9 Numerical Examples for the New and Improved Marching-on-in-Degree (MOD) Method. -- Chapter 10 A Hybrid Method Using Early-Time and Low-Frequency Information to Generate a Wideband Response. -- Appendix User Guide for the Time and Frequency Domain EM Solver Using Integral Equations (TFDSIE). -- Index. -- About the Authors.
Sommario/riassunto	The first to address the solution of integral equations in both time and frequency domainsIntegral equations-based methods are among the

most versatile techniques that one can use for the electromagnetic analysis of both conducting and piecewise homogeneous material bodies. They provide both efficient and accurate solutions for challenging problems, such as analysis of electrically large structures. Written by leading researchers in the field, Time and Frequency Domain Solutions of EM Problems Using Integral Equations and a Hybrid Methodology provides a compendium of solution techniques dealing with integral equations arising in electromagnetic field problems in the time and frequency domains.This book deals primarily with the novel solution of time domain integral equations. It documents the authors' unique space/time separation approach using associated Laguerre functions. A hybrid method based simultaneously on the time and frequency domains is presented to illustrate how to go beyond the limitations of the hardware resources of a computer to solve challenging electrically large electromagnetic field problems. User-friendly electromagnetic analysis computer codes are provided along with examples illustrating the various methodologies. The book also:. Provides a summary of the different types of spaces including the concept of mapping and projections leading to the formulation of operator equations. Discusses the solution of frequency domain integral equations using the popular triangular discretizations and the RWG basis functions. Describes how to solve time domain integral equations using the classic marching-on-in-time (MOT) and the new marching-on-in-degree (MOD) methodologies. Presents a new, improved version of the marching-on-in-degree (MOD) methodology. Presents a hybrid methodology by using early time and low frequency information to solve large problems no longer limited by the hardware resources of the computerWith sample computer programs and examples, this book is ideal for graduate students and scientists in electrical engineering and computational electromagnetics who are looking to gain a basic understanding of the numerical solution of integral equations in frequency and time domains. A unique text designed to increase understanding of the content through hands-on material, Time and Frequency Domain Solutions of EM Problems Using Integral Equations and a Hybrid Methodology is useful for both research and teaching.