1. **Record Nr.** UNISA990000710180203316

   Autore HORROX, Rosemary

   Titolo Richard III : a study of service / Rosemary Horrox

   Pubbl/distr/stampa Cambridge, : Cambridge university press, 1991

   ISBN 0-521-40726-5

   Descrizione fisica X, 359 p. ; 22 cm

   Collana Cambridge studies in medieval life and thought . Ser. 4 ; 2

   Disciplina 942.046

   Soggetti Riccardo <re d'Inglilterra ; 3.>

   Collocazione X.1.B. 336(II i B 1358)

   Lingua di pubblicazione Inglese

   Formato Materiale a stampa

   Livello bibliografico Monografia

2. **Record Nr.** UNISALENTO991002951529707536

   Autore CIME School on "Computational Electromagnetism" <2014 ; Cetraro, Italy>

   Titolo Computational electromagnetism : Cetraro, Italy 2014 / Houssem Haddar ... [et al.] ; Alfredo Bermúdez de Castro, Alberto Valli, editors

   Pubbl/distr/stampa Cham : Springer, 2015

   ISBN 9783319193052

   Descrizione fisica vii, 240 p. : ill. ; 24 cm

   Collana Lecture notes in mathematics, 0075-8434 ; 2148

   Classificazione AMS 78-06
   AMS 35P25
   AMS 35Q60
   AMS 35R30
   AMS 78A25
   LC QC759.6

   Altri autori (Persone) Haddar, Houssemauthor
   Bermúdez de Castro, Alfredo
   Valli, Alberto

   Disciplina 537.0151

   Soggetti Electromagnetism - Mathematics - Congresses
   Maxwell equations - Congresses

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Presenting topics that have not previously been contained in a single volume, this book offers an up-to-date review of computational methods in electromagnetism, with a focus on recent results in the numerical simulation of real-life electromagnetic problems and on theoretical results that are useful in devising and analyzing approximation algorithms. Based on four courses delivered in Cetraro in June 2014, the material covered includes the spatial discretization of Maxwell's equations in a bounded domain, the numerical approximation of the eddy current model in harmonic regime, the time domain integral equation method (with an emphasis on the electric-field integral equation) and an overview of qualitative methods for inverse electromagnetic scattering problems. Assuming some knowledge of the variational formulation of PDEs and of finite element/boundary element methods, the book is suitable for PhD students and researchers interested in numerical approximation of partial differential equations and scientific computing