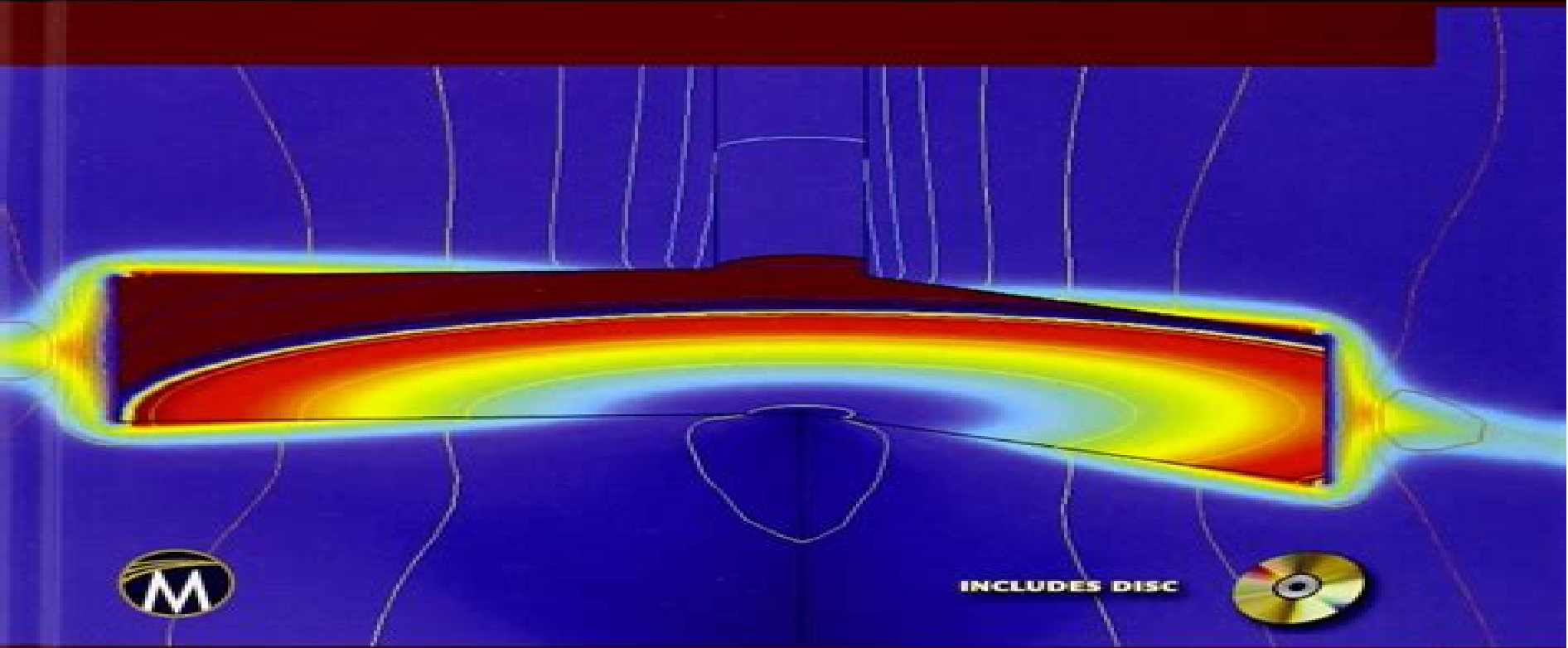
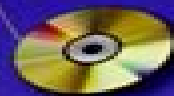


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Multiphysics is one of the most valuable software modeling tools for engineers and scientists This book introduces multiphysics modeling techniques and examples accompanied by practical applications using COMSOL5 x The mathematical fundamentals engineering principles and design criteria are presented as integral parts of the examples At the end of chapters are references that contain more in depth physics technical information and data these are referred to throughout the book and used in the examples **Modelling in Science and Engineering** Marcus Inácio, Hugo Pereira, Isabel Paiva, António Pereira, 2019-06-21 This book gives the reader a brief introduction to the COMSOL Multiphysics software tool Building COMSOL Multiphysics models in 2D or 3D will help students to consolidate their skills by applying basic theory to the real modelling of tasks that in the recent past would require months of programming and dedicated projects to solve a single problem The examples illustrated in this book include modelling of heat transfer the migration of a radioactive species in a channel using the Navier Stokes equations and a chemical heterogenous reactor These are problems that tend to be rather abstract until such time as a student applies these fundamental equations in practice Advanced coupling between phenomena in fields such as electromagnetics with others such as heat transfer and computational fluid flow is made easy in COMSOL Multiphysics A short introduction to the basics concepts and techniques will allow the reader to progress rapidly and start developing his her own models In the second part of this book some of the models developed in the first part are used to create model applications that can even run on a mobile phone About the authors Ant nio de Campos Pereira PhD in Physics is an author and consultant He is a retired researcher from the Dept of Physics at Stockholm University Prof Isabel Paiva Ph D in Chemical Engeneering is a researcher at C2TN at IST the School of Engineering of the University of Lisbon Marcus In cio has a B Sc in Electrotechnical Engineering and is specialising in the field of Medical Physics at KTH the Royal Institute of Technology in Stockholm Sweden Hugo de Campos Pereira is an environmental engineer from Uppsala University

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Finite Element Solutions for Civil and Environmental Engineers Using COMSOL Multiphysics Larry Matel, 2020-10-07

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