

Modelling Physics With Microsoft Excel

Roger Frost

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Modelling Physics with Microsoft Excel(R) B Liengme,2014-10-31 Modelling Physics with Microsoft Excel Bernard V Liengme,2014-10-01 This book demonstrates some of the ways in which Microsoft Excel may be used to solve numerical problems in the field of physics But why use Excel in the first place Certainly Excel is never going to out perform the wonderful symbolic algebra tools tha *Modelling Physics in Excel* Bernard Liengme,2014

Excel VBA for Physicists

Bernard V Liengme,2016-12-07 This book is both an introduction and a demonstration of how Visual Basic for Applications VBA can greatly enhance Microsoft Excel by giving users the ability to create their own functions within a worksheet and to create subroutines to perform repetitive actions The book is written so readers are encouraged to experiment with VBA programming with examples using fairly simple physics or non complicated mathematics such as root finding and numerical integration Tested Excel workbooks are available for each chapter and there is nothing to buy or install

SFPE Handbook of Fire Protection Engineering

Morgan J. Hurley,Daniel T. Gottuk,John R. Hall Jr.,Kazunori Harada,Erica D. Kuligowski,Milosh Puchovsky,Jose' L. Torero,John M. Watts Jr.,CHRISTOPHER J. WIECZOREK,2015-10-07 Revised and significantly expanded the fifth edition of this classic work offers both new and substantially updated information As the definitive reference on fire protection engineering this book provides thorough treatment of the current best practices in fire protection engineering and performance based fire safety Over 130 eminent fire engineers and researchers contributed chapters to the book representing universities and professional organizations around the world It remains the indispensable source for reliable coverage of fire safety engineering fundamentals fire dynamics hazard calculations fire risk analysis modeling and more With seventeen new chapters and over 1 800 figures the this new edition contains Step by step equations that explain engineering calculations Comprehensive revision of the coverage of human behavior in fire including several new chapters on egress system design occupant evacuation scenarios combustion toxicity and data for human behavior analysis Revised fundamental chapters for a stronger sense of context Added chapters on fire protection system selection and design including selection of fire safety systems system activation and controls and CO2 extinguishing systems Recent advances in fire resistance design Addition of new chapters on industrial fire protection including vapor clouds effects of thermal radiation on people BLEVEs dust explosions and gas and vapor explosions New chapters on fire load density curtain walls wildland fires and vehicle tunnels Essential reference appendices on conversion factors thermophysical property data fuel properties and combustion data configuration factors and piping properties Three volume set not available separately

Glaciers and Glaciation, 2nd edition Douglas Benn,David J A Evans,2014-02-04 Glaciers and Glaciation is the classic textbook for all students of glaciation Stimulating and accessible it has established a reputation as a comprehensive and essential resource In this new edition the text references and illustrations have been thoroughly updated to give today s reader an up to the minute overview of the nature origin and behaviour of glaciers and the geological and geomorphological

evidence for their past history on earth The first part of the book investigates the processes involved in forming glacier ice the nature of glacier climate relationships the mechanisms of glacier flow and the interactions of glaciers with other natural systems such as rivers lakes and oceans In the second part the emphasis moves to landforms and sediment the interpretation of the earth's glacial legacy and the reconstruction of glacial depositional environments and palaeoglaciology **Software for Teaching Science** Roger Frost,1998 *Books in Print* ,1994 **Special Issue on HERMES** ,2009

Simulation-Based Analysis of Energy and Carbon Emissions in the Housing Sector Michael Gbolagade Oladokun,Clinton Ohis Aigbavboa,2018-04-20 This book describes the development of a system dynamics based model that can capture the future trajectories of housing energy and carbon emissions It approaches energy and carbon emissions in the housing sector as a complex socio technical problem involving the analysis of intrinsic interrelationships among dwellings occupants and the environment Based on an examination of the UK housing sector but with relevance worldwide the book demonstrates how the systems dynamics simulation can be used as a learning laboratory regarding future trends in housing energy and carbon emissions The authors employ a pragmatic research strategy involving the collection of both qualitative and quantitative data to develop a model The book enriches readers understanding of the complexity involved in housing energy and carbon emissions from a systems thinking perspective As such it will be of interest to researchers in the fields of architectural engineering housing studies and climate change while also appealing to industry practitioners and policymakers specializing in housing energy

Mathematics Catalog 2005 Neil Thomson,2004-10 **Heat Transfer Modelling Using COMSOL** Layla S. Mayboudi,2018-07-09 Fins have been used historically as reliable design features for thermal management which continues to be an important problem in engineering today This book develops heat transfer models for progressively complex fin designs Mathematicians engineers and analysts may equally benefit from the content as it provides the reader with numerical and analytical tools to approach general and thermal management heat transfer problems The main focus is on the COMSOL Multiphysics Heat Transfer module however the fundamentals may be applied to other commercial packages such as ANSYS and Abaqus The content can be utilized in a variety of engineering disciplines including mechanical aerospace biomedical chemical civil and electrical etc Features Includes numerous example models that enable the reader to implement conceptual material in practical scenarios with broad industrial applications Uses COMSOL Multiphysics version 5.3 in combination with the Heat Transfer Module to set up and carry out the numerical analysis for the models presented in the book Presents mathematical methods related to the problems Includes a companion disc with models and custom apps created with COMSOL Application Builder available by emailing info@merclearning.com with proof of purchase if e version

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Subject Guide to Books in Print ,1991 **Abstracts for the AGU Western**

Pacific Geophysics Meeting ,2008 *The Hidden Science of Lost Civilisations* David Wilcock,2012-04-01 The Hidden Science of Lost Civilisations is a guided tour through the most incredible scientific mysteries in the modern world and a rediscovery of an ancient system of physics and spirituality that has since crumbled almost entirely into ruin David Wilcock's extensive knowledge of contemporary science has led him to rewrite the Mayan myth 2012 will not be the end of the world but will be the start of mankind's golden period A hidden intelligence a living energy field that the universe is built from which David Wilcock calls the Source Field guides mankind's destiny David Wilcock has studied this intelligence for over thirty years and has come to understand that the Source Field is the key to unlocking the mysteries mankind have always struggled to answer who are we how did we get here and where are we going Drawing upon alternative science as well as cutting edge quantum physics and consciousness research Wilcock connects the scientific with lost traditions of ancient wisdom to predict what lies in mankind's future

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