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Mathematical Models for Phase Change Problems

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Mathematical Models For Phase Change Problems Proceedings

Fengshan Yang



Mathematical Models For Phase Change Problems Proceedings:

Mathematical Models for Phase Change Problems J.F. Rodriques, 2013-03-07 This monograph collects research and expository articles reflecting the interaction and the cooperation of different groups in several European institutions concerning current research on mathematical models for the behaviour of materials with phase change. These papers were presented and discussed in a Workshop held at Obidos Portugal during the first three days of October 1988 and grew out of a two year period of intensive exploitation of different abilities and mathematical experiences of the six participating groups namely in the University of Augsburg which was the coordination center of this project the Laboratoire Central des Ponts et Chaussées of Paris the Aristoteles University of Thessaloniki the University of Florence the University of Lisbon and the University of Oxford. This project was carried out under the title Mathematical Models of Phase Transitions and Numerical Simulation in the framework of twinning program for stimulation of cooperation and scientific interchange sponsored by the European Community. The underlying idea of the project was to create and study the mathematical models arising in applied engineering problems with free boundaries in a broad sense namely in melting and freezing problems diffusion reaction processes solid solid phase transition hysteresis phenomena mushy region descriptions contact problems with friction and/or adhesion elastoplastic deformations etc. This large spectrum of applied problems have in common the main feature of brusque transitions of their qualitative behaviour that correspond in general to non classical discontinuous monotone or non monotone strong nonlinearities in the mathematical equations.

Mathematical Models for Phase Change Problems J.F. Rodriques, 1989-09-01 [Proceedings of the 5th International Symposium on Uncertainty Quantification and Stochastic Modelling](#)

José Eduardo Souza De Cursi, 2020-08-19 This proceedings book discusses state of the art research on uncertainty quantification in mechanical engineering including statistical data concerning the entries and parameters of a system to produce statistical data on the outputs of the system. It is based on papers presented at Uncertainties 2020 a workshop organized on behalf of the Scientific Committee on Uncertainty in Mechanics Mécanique et Incertain of the AFM French Society of Mechanical Sciences the Scientific Committee on Stochastic Modeling and Uncertainty Quantification of the ABCM Brazilian Society of Mechanical Sciences and the SBMAC Brazilian Society of Applied Mathematics.

Mathematical Modeling Of Melting And Freezing Processes V. Alexiades, 2018-05-02 This reference book presents mathematical models of melting and solidification processes that are the key to the effective performance of latent heat thermal energy storage systems LHTES utilized in a wide range of heat transfer and industrial applications. This topic has spurred a growth in research into LHTES applications in energy conservation and utilization space station power systems and thermal protection of electronic equipment in hostile environments. Further interest in mathematical modeling has increased with the spread of high powered computers used in most industrial and academic settings. In two sections the book first describes modeling of phase change processes and then describes applications for LHTES. It is aimed at graduate students researchers

and practicing engineers in heat transfer materials processing multiphase systems energy conservation metallurgy microelectronics and cryosurgery

Proceedings of the Fourth European Conference on Mathematics in Industry U. Wacker, Walter Zulehner, 2012-12-06 The Fourth ECMI Conference on Industrial Mathematics took place at Strobl in Austria May 29 June 2 1989 The conference was devoted to the exchange of ideas models and methods from various fields of industrial applications of mathematics About 140 people from 21 countries attended the meeting The aim was to bring together people from industry and from university In this respect the organizers were only partly successful The participation of about 20 people from industry shows that there is still much work to be done to increase the acceptance from this side 72 speakers presented their results as invited or contributed lectures or in the frame of 2 minisymposia One minisymposium was organized by Heinz W Engl and focused on steel processing the other one organized by Hansjörg Wacker dealt with chemical engineering These proceedings consist of 56 papers The articles within each of the sections Invited Lectures Minisymposium Steel Processing Minisymposium Chemical Engineering and Contributed Lectures are in alphabetical order of the first author Except for the contributions to the minisymposia which clearly concentrate on the corresponding topics it is hard to find a reasonable classification of the papers This we believe is typical for industrial mathematics and underlines the vast variety of fields where mathematics could be used to support problem solving We would like to acknowledge the valuable work of the referees of the articles who certainly helped to improve the quality of this volume

Progress in Applied Mathematical Modeling Fengshan Yang, 2008 This book presents new research related to the mathematical modelling of engineering and environmental processes manufacturing and industrial systems It includes heat transfer fluid mechanics CFD and transport phenomena solid mechanics and mechanics of metals electromagnets and MHD reliability modelling and system optimisation finite volume finite element and boundary element procedures decision sciences in an industrial and manufacturing context civil engineering systems and structures mineral and energy resources relevant software engineering issues associated with CAD and CAE and materials and metallurgical engineering

A Variational Inequality Approach to free Boundary Problems with Applications in Mould Filling Jörg Steinbach, 2012-12-06 Since the early 1960s the mathematical theory of variational inequalities has been under rapid development based on complex analysis and strongly influenced by real life application Many but of course not all moving free Le a priori unknown boundary problems originating from engineering and economic applications can directly or after a transformation be formulated as variational inequalities In this work we investigate an evolutionary variational inequality with a memory term which is as a fixed domain formulation the result of the application of such a transformation to a degenerate moving free boundary problem This study includes mathematical modelling existence uniqueness and regularity results numerical analysis of finite element and finite volume approximations as well as numerical simulation results for applications in polymer processing Essential parts of these research notes were developed during my work at the Chair of Applied Mathematics LAM

of the Technical University Munich I would like to express my sincerest gratitude to K H Hoffmann the head of this chair and the present scientific director of the Center of Advanced European Studies and Research caesar for his encouragement and support With this work I am following a general concept of Applied Mathematics to which he directed my interest and which based on application problems comprises mathematical modelling mathematical and numerical analysis computational aspects and visualization of simulation results

Stability Theory Rolf Jeltsch, Mohamed Mansour, 2012-12-06 This book contains the historical development of the seminal paper of Adolf Hurwitz professor in mathematics at ETH 1892 1919 and its impact on other fields The major emphasis however is on modern results in stability theory and its application in the theory of control and numerics In particular stability of the following problems is treated linear nonlinear and time dependent systems discretizations of ordinary and partial differential equations systems with time delay on multidimensional systems In addition robust stability pole placement and problems related to the stability radius are treated The book is an outgrowth of the international conference Centennial Hurwitz on Stability Theory which was held to honor Adolf Hurwitz whose article on the location of roots of a polynomial was published one hundred years ago The conference took place at the Centro Stefano Franscini Monte Verita Ascona Switzerland on May 21 26 1995 This book contains a collection of the papers and open problem discussed all that occasion Leading researchers from all over the world working on stability theory and its application were invited to present their recent results In one paper the historic development initiated by Hurwitz's article was discussed

Optimal Control of Nonlinear Parabolic Systems Pekka Neittaanmäki, D. Tiba, 1994-02-08 This book discusses theoretical approaches to the study of optimal control problems governed by nonlinear evolutions including semilinear equations variational inequalities and systems with phase transitions It also provides algorithms for solving nonlinear parabolic systems and multiphase Stefan-like systems

Handbook of Differential Equations: Evolutionary Equations C.M. Dafermos, Milan Pokorný, 2008-10-06 The material collected in this volume discusses the present as well as expected future directions of development of the field with particular emphasis on applications The seven survey articles present different topics in Evolutionary PDEs written by leading experts Review of new results in the area Continuation of previous volumes in the handbook series covering Evolutionary PDEs Written by leading experts

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