

**Stefan J. Kowalski**

# **Thermomechanics of Drying Processes**



**Springer**

# Thermomechanics Of Drying Processes Lecture Notes In Applied And Computational Mechanics

**Christian A. Schenk, Gerhart I.  
Schuëller**



## **Thermomechanics Of Drying Processes Lecture Notes In Applied And Computational Mechanics:**

Thermomechanics of Drying Processes Stefan Jan Kowalski, 2012-11-29 This book is interdisciplinary in character and combines the knowledge of mechanics and chemical engineering with the aim of presenting a more exhaustive analysis of the phenomena occurring in wet materials during drying. Traditionally the subject of drying has been an almost exclusive domain of chemical engineers. The drying curricula have mostly included only the courses of heat and mass transfer or diffusion. The mechanical phenomena that accompany drying, as for example warping or deformation of dried materials or the drying induced stresses and fissures of the material, were ignored or considered in a rather obscure way. This book broadens the scope of drying theory, bringing into the curriculum the tools enabling the study of both heat and mass transport processes and the mechanical phenomena that occur in wet materials under drying. There is little available literature that brings together heat and mass transport processes and mechanical phenomena in a unified approach to drying processes.

*Thermomechanics of Drying Processes* Stefan Jan Kowalski, 2003-03-12 This book is interdisciplinary in character and combines the knowledge of mechanics and chemical engineering with the aim of presenting a more exhaustive analysis of the phenomena occurring in wet materials during drying. Traditionally the subject of drying has been an almost exclusive domain of chemical engineers. The drying curricula have mostly included only the courses of heat and mass transfer or diffusion. The mechanical phenomena that accompany drying, as for example warping or deformation of dried materials or the drying induced stresses and fissures of the material, were ignored or considered in a rather obscure way. This book broadens the scope of drying theory, bringing into the curriculum the tools enabling the study of both heat and mass transport processes and the mechanical phenomena that occur in wet materials under drying. There is little available literature that brings together heat and mass transport processes and mechanical phenomena in a unified approach to drying processes.

**Poromechanics** Olivier Coussy, 2004-03-05 Modelling and predicting how porous media deform when subjected to external actions and physical phenomena including the effect of saturating fluids are of importance to the understanding of geophysics and civil engineering including soil and rock mechanics and petroleum engineering as well as in newer areas such as biomechanics and agricultural engineering. Starting from the highly successful First Edition, Coussy has completely rewritten *Mechanics of Porous Continua*. *Poromechanics* to include New material for Partially saturated porous media Reactive porous media Macroscopic electrical effects A single theoretical framework to the subject to explain the interdisciplinary nature of the subject Exercises at the end of each chapter to aid understanding The unified approach taken by this text makes it a valuable addition to the bookshelf of every PhD student and researcher in civil engineering petroleum engineering geophysics biomechanics and material science. State of the Art and Future Trends in Materials Modelling 2 Holm Altenbach, Andreas Öchsner, 2024-10-23 This volume illuminates exciting new developments and approaches of classical mechanical problems. The ongoing necessity for research in this field stems from the need for new engineering solutions that

save our resources and supplies sustainability standards as well as further considerations such as recyclability and environmental compatibility These demands stimulate the special design of materials e g composites The interaction between materials and structures is related to different length scales and the combination of micro meso or macroscale approaches results in new application possibilities In addition materials and structures are increasingly being analyzed under the influence of various physical fields

*Uncertainty Assessment of Large Finite Element Systems* Christian A. Schenk, Gerhart I. Schuëller, 2005-06-08 The treatment of uncertainties in the analysis of engineering structures remains one of the premium challenges in modern structural mechanics It is only in recent years that the developments in stochastic and deterministic computational mechanics began to be synchronized To foster these developments novel computational procedures for the uncertainty assessment of large finite element systems are presented in this monograph The stochastic input is modeled by the so called Karhunen Lo ve expansion which is formulated in this context both for scalar and vector stochastic processes as well as for random fields Particularly for strongly non linear structures and systems the direct Monte Carlo simulation technique has proven to be most advantageous as method of solution The capabilities of the developed procedures are demonstrated by showing some practical applications

*Micromechanics of Contact and Interphase Layers* S. Stupkiewicz, 2007-04-16 Micromechanics provides a link between the structure and the properties at different scales of observation This book deals with micromechanical analysis of interfaces and interface layers and presents several modelling tools ranging from the rigorous method of asymptotic expansions to practical finite element simulations suitable for this class of problems Two application areas are discussed Boundary layers associated with contact of rough bodies are modelled by applying a scale transition approach in which a macroscopic interface of zero thickness is seen at the micro scale as a layer with some finite thickness Secondly evolution of laminated microstructures accompanying stress induced martensitic transformations in shape memory alloys SMA is analyzed as an illustration of the case when the local interfacial phenomena here the propagation of phase transformation fronts govern the macroscopic behaviour of a heterogeneous material The corresponding two parts of the book are self contained so they can be read separately by those interested only in micromechanical modelling of contact phenomena or in modelling of pseudoelasticity and stress induced martensitic microstructures in SMA single crystals

*Static and Dynamic Coupled Fields in Bodies with Piezoeffects or Polarization Gradient* Jerzy Nowacki, 2006-03-20 This book is devoted to the theory of coupled electro magneto thermo elastic fields excited in different bodies by various sources both static and dynamic It presents the classical piezoelectric and piezomagnetic effects the Mindlin s electroelastic coupling due to a polarization gradient and different combinations of these effects with thermoelasticity

**American Book Publishing Record** ,2003      **Mathematical Methods in Electro-Magneto-Elasticity** Demosthenis I. Bardzokas, Michael L. Filshinsky, Leonid A. Filshinsky, 2007-05-19 The mechanics of Coupled Fields is a discipline at the edge of modern research connecting Continuum Mechanics with Solid

State Physics This book fills many gaps in the theoretical literature which arise due to the complexity of the problem A vast number of problems are considered so that the reader can get a clear quantitative and qualitative understanding of the phenomena taking place

**Discrete Element Analysis Methods of Generic Differential Quadratures** Chang-New Chen, 2008-09-12 Following the advance in computer technology the numerical technique has made significant progress in the past decades Among the major techniques available for numerically analyzing continuum mechanics problems finite difference method is most early developed It is difficult to deal with continuum mechanics problems showing complex curvilinear geometries by using this method The other method that can consistently discretize continuum mechanics problems showing arbitrarily complex geometries is finite element method In addition boundary element method is also a useful numerical method In the past decade the differential quadrature and generic differential quadratures based discrete element analysis methods have been developed and used to solve various continuum mechanics problems These methods have the same advantage as finite element method of consistently discretizing continuum mechanics problems having arbitrarily complex geometries This book includes my research results obtained in developing the related novel discrete element analysis methods using both of the extended differential quadrature based spatial and temporal elements It is attempted to introduce the developed numerical techniques as applied to the solution of various continuum mechanics problems systematically

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**Drying and Energy Technologies** J.M.P.Q. Delgado, A. Gilson Barbosa de Lima, 2015-07-11 This book provides a comprehensive overview of essential topics related to conventional and advanced drying and energy technologies especially motivated by increased industry and academic interest The main topics discussed are theory and applications of drying emerging topics in drying technology innovations and trends in drying thermo hydro chemical mechanical behaviors of porous materials in drying and drying equipment and energy Since the topics covered are inter and multi disciplinary the book offers an excellent source of information for engineers energy specialists scientists researchers graduate students and leaders of industrial companies This book is divided into several chapters focusing on the engineering science and technology applied in essential industrial processes used for raw materials and products

**Heat and Mass Transfer in Drying of Porous Media** Peng Xu, Agus P. Sasmito, Arun S.

Mujumdar, 2019-07-16 Heat and Mass Transfer in Drying of Porous Media offers a comprehensive review of heat and mass transfer phenomena and mechanisms in drying of porous materials. It covers pore scale and macro scale models, includes various drying technologies and discusses the drying dynamics of fibrous porous material, colloidal porous media and size distributed particle system. Providing guidelines for mathematical modeling and design as well as optimization of drying of porous material, this reference offers useful information for researchers and students as well as engineers in drying technology, food processes, applied energy, mechanical and chemical engineering.

**Modern Drying Technology, Volume 1** Evangelos Tsotsas, Arun S. Mujumdar, 2007-10-22 This five volume handbook provides a comprehensive overview of all important aspects of modern drying technology, including only advanced results. In this first volume, diverse model types for the drying of products and the design of drying processes, short cut methods, homogenized pore network and continuous thermo mechanical approaches are treated along with computational fluid dynamics, population balances and process systems simulation tools. Emphasis is put on scale transitions.

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