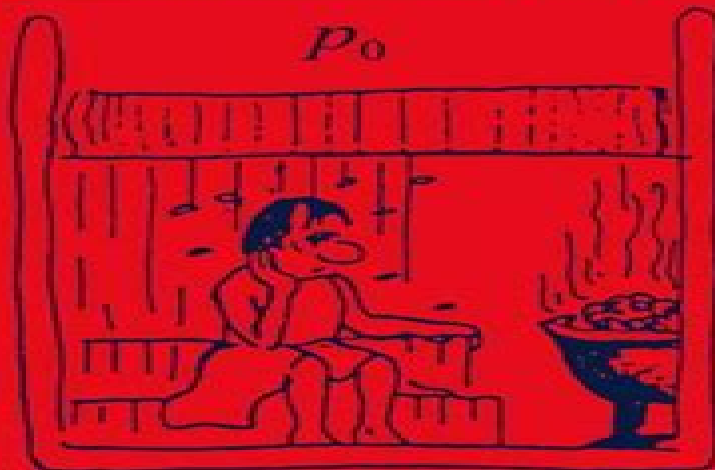




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Theoretical Analyses, Computations, and Experiments of Multiscale Materials Ivan Giorgio, Luca Placidi, Emilio Barchiesi, Bilen Emek Abali, Holm Altenbach, 2022-05-03 This book is devoted to the 60th birthday of the Prof. Francesco dell'Isola, who is known for his long-term contribution in the field of multiscale materials. It contains several contributions from researchers in the field covering theoretical analyses, computational aspects, and experiments.

Fundamentals of Thermodynamics and Applications Ingo Müller, Wolfgang H. Müller, 2009-03-12 Thermodynamics is the much abused slave of many masters: physicists who love the totally impractical Carnot process, mechanical engineers who design power stations and refrigerators, chemists who are successfully synthesizing ammonia and are puzzled by photosynthesis, meteorologists who calculate cloud bases and predict föhn boraccia and scirocco, physico-chemists who vulcanize rubber and build fuel cells, chemical engineers who rectify natural gas and distill fermented potato juice, metallurgists who improve steels and harden surfaces, nutrition counselors who recommend a proper intake of calories, mechanics who adjust heat exchangers, architects who construe and often misconstrue chateaus, biologists who marvel at the height of trees, air conditioning engineers who design saunas and the ventilation of airplane cabins, rocket engineers who create supersonic flows, et cetera. Not all of these professional groups need the full depth and breadth of thermodynamics. For some it is enough to consider a well-stirred tank; for others a stationary nozzle flow is essential; and yet others are well served with the partial differential equation of heat conduction. It is therefore natural that thermodynamics is prone to mutilation: different group-specific meta-thermodynamics have emerged which serve the interest of the groups under most circumstances and leave out aspects that are not often needed in their fields.

Thermodynamics and Energy Conversion Henning Struchtrup, 2024-06-27 This comprehensive textbook covers engineering thermodynamics from beginner to advanced level. The presentation is concise with material for

about three full term university courses on 700 pages without compromising breadth or depth First and second law of thermodynamics are developed from everyday observations with accessible and rational arguments The laws of thermodynamics are applied to a multitude of systems and processes from simple equilibration processes over steam and gas power cycles refrigerators and heat pumps to chemical systems including fuel cells Entropy and the second law are emphasized throughout with focus on irreversible processes and work loss Insightful development of theory is accompanied by detailed solutions of example problems which teach the required technical skills while giving insight into the multitude of thermodynamic processes and applications About 550 end of chapter problems highlight all important concepts and processes

Generalized Continua as Models for Materials Holm Altenbach, Samuel Forest, Anton Krivtsov, 2014-07-08 This volume presents contributions describing the micro and macro behaviours new existence and uniqueness theorems the formulation of multi scale problems etc and now it is time to ponder again the state of matter and to discuss new trends and applications The main focus is directed on the following items Modelling and simulation of materials with significant microstructure Generalized continua as a result of multi scale models Multi field actions on materials resulting in generalized material models and Comparison with discrete modelling approaches

First Principles Modelling of Shape Memory Alloys Oliver Kastner, 2012-07-31 Materials sciences relate the macroscopic properties of materials to their microscopic structure and postulate the need for holistic multiscale research The investigation of shape memory alloys is a prime example in this regard This particular class of materials exhibits strong coupling of temperature strain and stress determined by solid state phase transformations of their metallic lattices The present book presents a collection of simulation studies of this behaviour Employing conceptually simple but comprehensive models the fundamental material properties of shape memory alloys are qualitatively explained from first principles Using contemporary methods of molecular dynamics simulation experiments it is shown how microscale dynamics may produce characteristic macroscopic material properties The work is rooted in the materials sciences of shape memory alloys and covers thermodynamical micro mechanical and crystallographical aspects It addresses scientists in these research fields and their students

Advanced Methods of Continuum Mechanics for Materials and Structures Konstantin Naumenko, Marcus Aßmus, 2016-05-12 This volume presents a collection of contributions on advanced approaches of continuum mechanics which were written to celebrate the 60th birthday of Prof Holm Altenbach The contributions are on topics related to the theoretical foundations for the analysis of rods shells and three dimensional solids formulation of constitutive models for advanced materials as well as development of new approaches to the modeling of damage and fractures

The State of Deformation in Earthlike Self-Gravitating Objects Wolfgang H. Müller, Wolf Weiss, 2016-04-30 This book presents an in depth continuum mechanics analysis of the deformation due to self gravitation in terrestrial objects such as the inner planets rocky moons and asteroids Following a brief history of the problem modern continuum mechanics tools are presented in order to derive the underlying field equations both for solid and fluid material

models Various numerical solution techniques are discussed such as Runge Kutta integration series expansion finite differences and adaptive FE analysis Analytical solutions for selected special cases which are worked out in detail are also included All of these methods are then applied to the problem quantitative results are compared and the pros and cons of the analytical solutions and of all the numerical methods are discussed The book culminates in a multi layer model for planet Earth according to the PREM Model Preliminary Earth Model and in a viscoelastic analysis of the deformation problem all from the viewpoint of rational continuum theory and numerical analysis

New Achievements in Continuum Mechanics and Thermodynamics Bilen Emek Abali,Holm Altenbach,Francesco dell'Isola,Victor A. Eremeyev,Andreas

Öchsner,2019-03-13 This book presents a liber amicorum dedicated to Wolfgang H M ller and highlights recent advances in Prof M ller s major fields of research continuum mechanics generalized mechanics thermodynamics mechanochemistry and geomechanics Over 50 of Prof M ller s friends and colleagues contributed to this book which commemorates his 60th

birthday and was published in recognition of his outstanding contributions Order, Disorder And Criticality: Advanced

Problems Of Phase Transition Theory - Volume 7 Yurij Holovatch,2022-12-06 This book is the seventh volume of review chapters on advanced problems of phase transitions and critical phenomena the former six volumes appeared in 2004 2007 2012 2015 2018 and 2020 The aim of the book is to provide reviews in those aspects of criticality and related subjects that are currently attracting much attention due to essential new contributions The book consists of five chapters They discuss criticality of complex systems where the new emergent properties appear via collective behaviour of simple elements as well as historical aspects of studies in the field of critical phenomena Since all complex systems involve cooperative behaviour between many interconnected components the field of phase transitions and critical phenomena provides a very natural conceptual and methodological framework for their study As the first six volumes this book is based on the review lectures that were given in Lviv Ukraine at the Ising lectures a traditional annual workshop on complex systems phase transitions and critical phenomena which aims to bring together experts in these fields with university students and those who are interested in the subject **The Writers Directory** ,2013 Fundamentals of Thermodynamics (with Technical Notes for Engineers)

Nikhilesh Mukherjee,2025-03-26 The book has two parts the first part covers core topics of fundamental thermodynamics commonly sought after by professionals while the second part explores about 30 broad categories of different aspects related to various areas of thermodynamics encompassing over 300 typical subjects in the form of notes for the benefit of readers These notes provide answers to numerous technical questions that may come to mind This comprehensive book is designed to benefit both students and professionals alike For students it offers a solid foundation by covering core topics of fundamental thermodynamics and provides answers to common technical questions For professionals it serves as a valuable resource with in depth exploration of various thermodynamic aspects across different industries enhancing their understanding and knowledge in the field The author humbly believes providing both fundamentals and relevant technical

notes can offer a well rounded and comprehensive learning experience for individuals and the book has the potential to be a lifelong resource that will greatly benefit both students and professionals in various ways Complex Analysis with Applications to Flows and Fields Luis Manuel Braga da Costa Campos,2010-09-03 Complex Analysis with Applications to Flows and Fields presents the theory of functions of a complex variable from the complex plane to the calculus of residues to power series to conformal mapping The book explores numerous physical and engineering applications concerning potential flows the gravity field electro and magnetostatics steady he *Vector and Tensor Analysis with Applications* Aleksandr Ivanovich Borisenko,Ivan Evgen?evich Tarapov,1968-01-01 Concise readable text ranges from definition of vectors and discussion of algebraic operations on vectors to the concept of tensor and algebraic operations on tensors Worked out problems and solutions 1968 edition **An Introduction to Statistical Thermodynamics** Terrell L. Hill,2012-06-08 Four part treatment covers principles of quantum statistical mechanics systems composed of independent molecules or other independent subsystems and systems of interacting molecules concluding with a consideration of quantum statistics

Understanding Thermodynamics H.C. Van Ness,2012-06-08 Clear treatment of systems and first and second laws of thermodynamics features informal language vivid and lively examples and fresh perspectives Excellent supplement for undergraduate science or engineering class **Methods of Thermodynamics** Howard Reiss,2012-09-05 Outstanding text focuses on physical technique of thermodynamics typical problems and significance and use of thermodynamic potential Mathematical apparatus first law of thermodynamics second law and entropy more 1965 edition **Information Sources in Energy Technology** L. J. Anthony,2013-10-22 Information Sources in Energy Technology presents the major sources in the field of energy technology The book is comprised of 16 chapters that are organized into three parts The first part covers energy in general and discusses both local and international agencies that deal with energy technology along with its primary and secondary sources The next part deals with fuel technology this part details combustion steam and boiler plant electrical energy and energy conservation The last part talks about specific energy sources including nuclear solar and geothermal The text will be of great use to individuals involved in energy industry Scientists and engineers involved in energy projects will also benefit from the book **Advances in Thermodynamics and Circular Thermoeconomics** Michel Feidt,Antonio Valero-Capilla,2024-01-24 This book on energy physics and energy efficiency discusses two essential components of energy physics the fundamentals and the criteria It covers the historical basis of Carnot models the thermostatic cycles of double function heat pumps and the optimization of thermomechanical engines and discusses the results of various investigations bringing together a number of previous works The latter half of this book introduces the concept of Circular Thermoeconomics and assesses the physical costs of recycling waste in increasingly complex industrial processes It then goes on to present Relative Free Energy allowing us to create a new mathematical theory of thermodynamic costs in order to diagnose malfunctions in thermal systems The book shows the progression of knowledge on the existence of successive

energy power and efficiency and pairs this with the economic aspects which are already becoming linked to growing environmental concerns

Transcendental Representations with Applications to Solids and Fluids Luis Manuel Braga da Costa Campos, 2012-04-04 Building on the author's previous book in the series *Complex Analysis with Applications to Flows and Fields* CRC Press 2010 *Transcendental Representations with Applications to Solids and Fluids* focuses on four infinite representations series expansions series of fractions for meromorphic functions infinite products for functions with infinitely many zeros and continued fractions as alternative representations This book also continues the application of complex functions to more classes of fields including incompressible rotational flows compressible irrotational flows unsteady flows rotating flows surface tension and capillarity deflection of membranes under load torsion of rods by torques plane elasticity and plane viscous flows The two books together offer a complete treatment of complex analysis showing how the elementary transcendental functions and other complex functions are applied to fluid and solid media and force fields mainly in two dimensions The mathematical developments appear in odd numbered chapters while the physical and engineering applications can be found in even numbered chapters The last chapter presents a set of detailed examples Each chapter begins with an introduction and concludes with related topics Written by one of the foremost authorities in aeronautical aerospace engineering this self contained book gives the necessary mathematical background and physical principles to build models for technological and scientific purposes It shows how to formulate problems justify the solutions and interpret the results

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