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American Book Publishing Record ,2005 *Electrically Assisted Forming* Wesley A. Salandro,Joshua J. Jones,Cristina Bunget,Laine Mears,John T. Roth,2014-08-16 Maximizing reader insights into the latest research findings and applications of Electrically Assisted Forming EAF whereby metals are formed under an electric current field this book explains how such a process produces immediate improved formability of metals beyond the extent of thermal softening and allows metals to be formed to greater elongation with lower mechanical energy as well as allowing for lightweight brittle metals such as magnesium and titanium to be formed without external heating or annealing enabling the more effective use of these lightweight metals in design Including case studies that illustrate and support the theoretical content and real world applications of the techniques discussed this book also serves to enrich readers understanding of the underlying theories that influence electro plastic behaviour The authors have extensive experience in studying Electrically Assisted Forming and have written extensively with publications including experimental works technical briefs conference proceedings journal articles and analytical models

Commonly Asked Questions in Thermodynamics Marc J. Assael,Geoffrey C. Maitland,Thomas Maskow,Urs von Stockar,William A. Wakeham,Stefan Will,2022-08-05 CRC Press is pleased to introduce the new edition of Commonly Asked Questions in Thermodynamics an indispensable resource for those in modern science and engineering disciplines from molecular science engineering and biotechnology to astrophysics Fully updated throughout this edition features two new chapters focused on energy utilization and biological systems This edition begins by setting out the fundamentals of thermodynamics including its basic laws and overarching principles It provides explanations of those principles in an organized manner using questions that arise frequently from undergraduates in the classroom as the stimulus These early chapters explore the language of thermodynamics the first and second laws statistical mechanical theory measurement of thermodynamic quantities and their relationships phase behavior in single and multicomponent systems electrochemistry and chemical and biochemical reaction equilibria The later chapters explore applications of these fundamentals to a diverse set of subjects including power generation with and without fossil fuels for transport industrial and domestic use heating decarbonization technologies energy storage refrigeration environmental pollution and biotechnology Data sources for the properties needed to complete thermodynamic evaluations of many processes are included The text is designed for readers to dip into to find an answer to a specific question where thermodynamics can provide some if not all of the answers whether in the context of an undergraduate course or not Thus its readership extends beyond conventional technical undergraduates to practicing engineers and also to the interested lay person who seeks to understand the discourse that surrounds the choice of particular technological solutions to current and future energy and material production problems

Forthcoming Books Rose Arny,2001-08 [The Software Encyclopedia](#) ,1986 **Engineering Thermodynamics: A Computer Approach (SI Units Version)** R. K. Rajput,2009-03-12 [Gas Turbines for Electric](#)

Power Generation S. Can Gülen, 2019-02-14 In this essential reference both students and practitioners in the field will find an accessible discussion of electric power generation with gas turbine power plants using quantitative and qualitative tools Beginning with a basic discussion of thermodynamics of gas turbine cycles from a second law perspective the material goes on to cover with depth an analysis of the translation of the cycle to a final product facilitating quick estimates In order to provide readers with the knowledge they need to design turbines effectively there are explanations of simple and combined cycle design considerations and state of the art performance prediction and optimization techniques as well as rules of thumb for design and off design performance and operational flexibility and simplified calculations for myriad design and off design performance The text also features an introduction to proper material selection manufacturing techniques and construction maintenance and operation of gas turbine power plants **Applied Mechanics Reviews**, 1970 **Publications of the**

National Institute of Standards and Technology ... Catalog National Institute of Standards and Technology (U.S.), 1993

Developments and Innovation in Carbon Dioxide (CO₂) Capture and Storage Technology M. Mercedes Maroto-Valer, 2010-07-13 Carbon dioxide CO₂ capture and storage CCS is the one advanced technology that conventional power generation cannot do without CCS technology reduces the carbon footprint of power plants by capturing and storing the CO₂ emissions from burning fossil fuels and biomass This volume provides a comprehensive reference on the state of the art research development and demonstration of carbon storage and utilisation covering all the storage options and their environmental impacts It critically reviews geological terrestrial and ocean sequestration including enhanced oil and gas recovery as well as other advanced concepts such as industrial utilisation mineral carbonation biofixation and photocatalytic reduction Foreword written by Lord Oxburgh Climate Science Peer Comprehensively examines the different methods of storage of carbon dioxide CO₂ and the various concepts for utilisation Reviews geological sequestration of CO₂ including coverage of reservoir sealing and monitoring and modelling techniques used to verify geological sequestration of CO₂

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