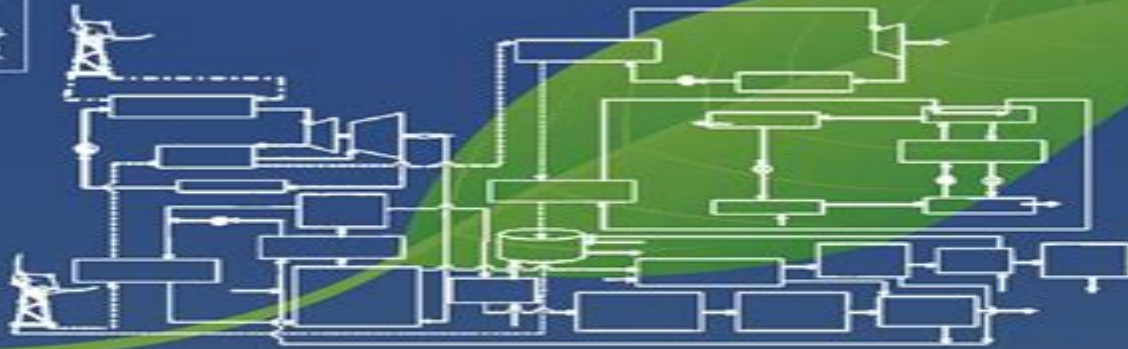




ADVANCED POWER GENERATION SYSTEMS



IBRAHIM DINCER
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Advanced Generation Systems Ibrahim Dincer

Ibrahim Dincer,Dogan Erdemir



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Advanced Power Generation Systems Ibrahim Dincer, Calin Zamfirescu, 2014-07-15 Advanced Power Generation Systems examines the full range of advanced multiple output thermodynamic cycles that can enable more sustainable and efficient power production from traditional methods as well as driving the significant gains available from renewable sources. These advanced cycles can harness the by products of one power generation effort such as electricity production to simultaneously create additional energy outputs such as heat or refrigeration. Gas turbine based and industrial waste heat recovery based combined cogeneration and trigeneration cycles are considered in depth along with Syngas combustion engines, hybrid SOFC gas turbine engines and other thermodynamically efficient and environmentally conscious generation technologies. The uses of solar power, biomass, hydrogen and fuel cells in advanced power generation are considered within both hybrid and dedicated systems. The detailed energy and exergy analysis of each type of system provided by globally recognized author Dr Ibrahim Dincer will inform effective and efficient design choices while emphasizing the pivotal role of new methodologies and models for performance assessment of existing systems. This unique resource gathers information from thermodynamics, fluid mechanics, heat transfer and energy system design to provide a single source guide to solving practical power engineering problems. The only complete source of info on the whole array of multiple output thermodynamic cycles covering all the design options for environmentally conscious combined production of electric power, heat and refrigeration. Offers crucial instruction on realizing more efficiency in traditional power generation systems and on implementing renewable technologies including solar, hydrogen, fuel cells and biomass. Each cycle description clarified through schematic diagrams and linked to sustainable development scenarios through detailed energy, exergy and efficiency analyses. Case studies and examples demonstrate how novel systems and performance assessment methods function in practice.

Optimization of Energy Systems Ibrahim Dincer, Marc A. Rosen, Pouria Ahmadi, 2017-05-15 An essential resource for optimizing energy systems to enhance design capability, performance and sustainability. Optimization of Energy Systems comprehensively describes the thermodynamic modelling, analysis and optimization of numerous types of energy systems in various applications. It provides a new understanding of the system and the process of defining proper objective functions for determination of the most suitable design parameters for achieving enhanced efficiency, cost effectiveness and sustainability. Beginning with a general summary of thermodynamics optimization techniques and optimization methods for thermal components, the book goes on to describe how to determine the most appropriate design parameters for more complex energy systems using various optimization methods. The results of each chapter provide potential tools for design, analysis, performance improvement and greenhouse gas emissions reduction. Key features: Comprehensive coverage of the modelling, analysis and optimization of many energy systems for a variety of applications. Examples, practical applications and case studies to put theory into practice. Study problems at the end of each chapter that foster critical thinking and skill.

development Written in an easy to follow style starting with simple systems and moving to advanced energy systems and their complexities A unique resource for understanding cutting edge research in the thermodynamic analysis and optimization of a wide range of energy systems Optimization of Energy Systems is suitable for graduate and senior undergraduate students researchers engineers practitioners and scientists in the area of energy systems *Sustainable Energy Systems and Applications* Ibrahim Dincer, Calin Zamfirescu, 2011-11-06 The concept of sustainable development was first introduced by the Brundtland Commission almost 20 years ago and has received increased attention during the past decade It is now an essential part of any energy activities This is a research based textbook which can be used by senior undergraduate students graduate students engineers practitioners scientists researchers in the area of sustainable energy systems and aimed to address some key pillars better efficiency better cost effectiveness better use of energy resources better environment better energy security and better sustainable development It also includes some cutting edge topics such hydrogen and fuel cells renewable clean combustion technologies CO2 abatement technologies and some potential tools exergy constructal theory etc for design analysis and performance improvement Integrated Absorption Refrigeration Systems Ibrahim Dincer, Tahir Abdul Hussain Ratlamwala, 2016-08-18 This book provides a detailed analysis of absorption refrigeration systems covering single effect to multi effect systems and their applications Both the first and second laws of thermodynamics are discussed in relation to refrigeration systems to show how system performance differs from one law to another Comparative energy and exergy analyses and assessments of single effect double effect triple effect and quadruple effect absorption refrigeration system are performed to illustrate the impact of an increase in the number of effects on system performance In particular the second law exergy formulation for absorption refrigeration systems rarely discussed by other works is covered in detail Integrated Absorption Refrigeration Systems will help researchers students and instructors in the formulation of energy and exergy efficiency equations for absorption refrigeration systems Drying Phenomena Ibrahim Dinçer, Calin Zamfirescu, 2016-01-19 Comprehensively covers conventional and novel drying systems and applications while keeping a focus on the fundamentals of drying phenomena Presents detailed thermodynamic and heat mass transfer analyses in a reader friendly and easy to follow approach Includes case studies illustrative examples and problems Presents experimental and computational approaches Includes comprehensive information identifying the roles of flow and heat transfer mechanisms on the drying phenomena Considers industrial applications corresponding criterion complications prospects etc Discusses novel drying technologies the corresponding research platforms and potential solutions **Progress in Exergy, Energy, and the Environment** Ibrahim Dincer, Adnan Midilli, Haydar Kucuk, 2014-06-17 This thorough and highly relevant volume examines exergy energy and the environment in the context of energy systems and applications and as a potential tool for design analysis optimization It further considers their role in minimizing and or eliminating environmental impacts and providing for sustainable development In this regard several key topics ranging from

the basics of the thermodynamic concepts to advanced exergy analysis techniques in a wide range of applications are covered Proceedings of the ASME Advanced Energy Systems Division American Society of Mechanical Engineers. Advanced Energy Systems Division,2007 *Genetically Engineered Organisms in Bioremediation* Dr Inamuddin,Charles Oluwaseun Adetunji,Mohd Imran Ahamed,Tariq Altalhi,2024-01-20 *Genetically Engineered Organisms in Bioremediation* provides comprehensive coverage of biotechnological applications of genetically engineered microorganisms for the bioremediation of polluted environments Chapters are contributed by international scientists with in depth knowledge expertise vision and commitment in their scientific profession They detail several genetically engineered microorganisms and their enzymes that could be applied to biologically break down persistent organic pollutants and recombinant DNA technologies which entail development of suicidal GEMs for effective and safe remediation of heavily polluted sites FEATURES Highlights genes that encode catabolic enzymes involved in the biodegradation of pollutants Explores combining genetically engineered microorganisms with bioaugmentation biostimulation and bioattenuation strategies Details the application of genetic engineering of bacteria for managing aromatic organic compounds under hypoxic conditions Discusses tracking techniques and suppression strategies of genetically modified microorganisms Written for researchers engineers and academics working in bioremediation microbiology and biotechnology this book is both timely and important

Comprehensive Energy Systems Ibrahim Dincer,2018-02-07 *Comprehensive Energy Systems* Seven Volume Set provides a unified source of information covering the entire spectrum of energy one of the most significant issues humanity has to face This comprehensive book describes traditional and novel energy systems from single generation to multi generation also covering theory and applications In addition it also presents high level coverage on energy policies strategies environmental impacts and sustainable development No other published work covers such breadth of topics in similar depth High level sections include Energy Fundamentals Energy Materials Energy Production Energy Conversion and Energy Management Offers the most comprehensive resource available on the topic of energy systems Presents an authoritative resource authored and edited by leading experts in the field Consolidates information currently scattered in publications from different research fields engineering as well as physics chemistry environmental sciences and economics thus ensuring a common standard and language *Sustainable Hydrogen Production* Ibrahim Dincer,Calin Zamfirescu,2016-08-05 *Sustainable Hydrogen Production* provides readers with an introduction to the processes and technologies used in major hydrogen production methods This book serves as a unique source for information on advanced hydrogen generation systems and applications including integrated systems hybrid systems and multigeneration systems with hydrogen production Advanced and clean technologies are linked to environmental impact issues and methods for sustainable development are thoroughly discussed With Earth s fast growing populations we face the challenge of rapidly rising energy needs To balance these we must explore more sustainable methods of energy production Hydrogen is one key sustainable method because of

its versatility It is a constituent of a large palette of essential materials chemicals and fuels It is a source of power and a source of heat Because of this versatility the demand for hydrogen is sure to increase as we aim to explore more sustainable methods of energy Furthermore Sustainable Hydrogen Production provides methodologies models and analysis techniques to help achieve better use of resources efficiency cost effectiveness and sustainability The book is intellectually rich and interesting as well as practical The fundamental methods of hydrogen production are categorized based on type of energy source electrical thermal photonic and biochemical Where appropriate historical context is introduced Thermodynamic concepts illustrative examples and case studies are used to solve concrete power engineering problems Addresses the fundamentals of hydrogen production using electrical thermal photonic and biochemical energies Presents new models methods and parameters for performance assessment Provides historical background where appropriate Outlines key connections between hydrogen production methods and environmental impact sustainable development Provides illustrative examples case studies and study problems within each chapter

Progress in Clean Energy, Volume 2 Ibrahim Dincer, C. Ozgur Colpan, Onder Kizilkan, M. Akif Ezan, 2015-10-28 This expansive reference provides readers with the broadest available single volume coverage of leading edge advances in the development and optimization of clean energy technologies From innovative biofuel feed stocks and processing techniques to novel solar materials with record breaking efficiencies remote sensing for offshore wind turbines to breakthroughs in high performance PEM fuel cell electrode manufacturing phase change materials in green buildings to bio sorption of pharmaceutical pollutants the myriad exciting developments in green technology described in this book will provide inspiration and information to researchers engineers and students working in sustainability around the world

Geothermal Energy Systems Ibrahim Dincer, Murat Ozturk, 2021-03-25 Geothermal Energy Systems provides design and analysis methodologies by using exergy and enhanced exergy tools covering exergoenvironmental exergoeconomic exergetic life cycle assessment etc environmental impact assessment models and sustainability models and approaches In addition to presenting newly developed advanced and integrated systems for multigenerational purposes the book discusses newly developed environmental impact assessment and sustainability evaluation methods and methodologies With case studies for integrated geothermal energy sources for multigenerational aims engineers can design and develop new geothermal integrated systems for various applications and discover the main advantages of design choices system analysis assessment and development of advanced geothermal power systems Explains the ability of geothermal energy power systems to decrease global warming Discusses sustainable development strategies for using geothermal energy sources Provides new design conditions for geothermal energy sources based district energy systems

Introduction to Energy Systems Ibrahim Dincer, Dogan Erdemir, 2023-08-28 Introduction to Energy Systems An in depth introduction to applications and analysis of energy systems covering both renewable and traditional types of energy systems In Introduction to Energy Systems the content is uniquely designed to cover comprehensive descriptions and

assessments of all the key types of energy sources including fossil fuels based nuclear and renewable energy systems with a special focus on their design analysis and assessment technical and operational aspects and applications As a comprehensive resource the work also introduces many topics not typically covered in other energy system textbooks such as system design and assessment through exergy environmental impact assessment of energy systems and life cycle assessment From a theory standpoint the book provides context on the importance of energy and the issues related to energy we face in our world today with close attention paid to key environmental and sustainability issues Furthermore the book includes illustrative examples and problems and case studies To aid in seamless reader comprehension helpful questions and problems are included at the end of each chapter Sample topics covered in Introduction to Energy Systems include Fundamental concepts and thermodynamic principles traditional and innovative systems and detailed applications in renewable energy systems including solar wind geothermal biomass hydro and marine energies Different types of fuels used in energy systems today discussions of their combustion characteristics with a clear analysis of each one and analyses and assessments through energy and exergy approaches Industrial ecology and life cycle assessment with the intention of clearly assessing the environmental impacts of energy systems How to write balance equations for mass energy entropy and exergy calculate the required capacities and find the energy and exergy efficiencies and or energetic and exergetic coefficient of performance values Introduction to Energy Systems serves as a valuable learning resource for both undergraduate and graduate students studying courses such as Introduction to Energy Systems Energy System Design Renewable Energy Energy Sustainability and Fundamentals of Renewable Energy

Energy Systems Transition Vahid Vahidinasab, Behnam Mohammadi-Ivatloo, 2023-02-17 Energy Systems Transition Digitalization Decarbonization Decentralization and Democratization provides a thorough multidisciplinary overview of the operation of modern green energy systems and examines the role of 4D energy transition in global decarbonization mitigation efforts for meeting long term climate goals Contributions present practical aspects and approaches with evidence from applications to real world energy systems offering in depth technical discussions case studies and examples to help readers understand the methods current challenges and future directions A hands on reference to energy distribution systems it is suitable for researchers and industry practitioners from different branches of engineering energy data science economics and operation research

Progress in Sustainable Energy Technologies Vol II Ibrahim Dincer, Adnan Midilli, Haydar Kucuk, 2014-09-25 This multi disciplinary volume presents information on the state of the art in the sustainable development technologies and tactics Its unique amalgamation of the latest technical information research findings and examples of successfully applied new developments in the area of sustainable development will be of keen interest to engineers students practitioners scientists and researchers concerned with sustainability Problem statements projections new concepts models experiments measurements and simulations from not only engineering and science but disciplines as diverse as ecology education economics and information

technology are included in order to create a truly holistic vision of the sustainable development field The contributions feature coverage of topics including green buildings exergy analysis clean carbon technologies waste management energy conservation environmental remediation energy security and sustainable development policy

Refrigeration Systems and Applications Ibrahim Dincer,Mehmet Kanoglu,2011-08-10 Refrigeration Systems and Applications 2nd edition offers a comprehensive treatise that addresses real life technical and operational problems enabling the reader to gain an understanding of the fundamental principles and the practical applications of refrigeration technology New and unique analysis techniques including exergy as a potential tool models correlations procedures and applications are covered and recent developments in the field are included many of which are taken from the author s own research activities in this area The book also includes some discussion of global warming issues and its potential solutions Enables the reader to gain an understanding of the fundamental principles and the practical applications of refrigeration technologies Discusses crucial industrial technical and operational problems as well as new performance improvement techniques and tools for better design and analysis Includes fundamental aspects of thermodynamics fluid flow and heat transfer refrigerants refrigeration cycles and systems advanced refrigeration cycles and systems including some novel applications heat pumps heat pipes and many more Provides easy to follow explanations numerous new chapter end problems and worked out examples as learning aids for students and instructors Refrigeration is extensively used in a variety of thermal engineering applications ranging from the cooling of electronic devices to food cooling processes Its wide ranging implications and applications mean that this industry plays a key role in national and international economies and it continues to be an area of active research and development Refrigeration Systems and Applications 2nd edition forms a useful reference source for graduate and postgraduate students and researchers in academia and as well as practicing engineers working in this important field who are interested in refrigeration systems and applications and the methods and analysis tools for their analysis design and performance improvement

Thermal Energy Storage Ibrahim Dincer,Marc Rosen,2002-04-29 During the last two decades many research and development activities related to energy have concentrated on efficient energy use and energy savings and conservation In this regard Thermal Energy Storage TES systems can play an important role as they provide great potential for facilitating energy savings and reducing environmental impact Thermal storage has received increasing interest in recent years in terms of its applications and the enormous potential it offers both for more effective use of thermal equipment and for economic large scale energy substitutions Indeed TES appears to provide one of the most advantageous solutions for correcting the mismatch that often occurs between the supply and demand of energy Despite this increase in attention no book is currently available which comprehensively covers TES Presenting contributions from prominent researchers and scientists this book is primarily concerned with TES systems and their applications It begins with a brief summary of general aspects of thermodynamics fluid mechanics and heat transfer and then goes on to discuss energy storage

technologies environmental aspects of TES energy and exergy analyses and practical applications Furthermore this book provides coverage of the theoretical experimental and numerical techniques employed in the field of thermal storage Numerous case studies and illustrative examples are included throughout Some of the unique features of this book include State of the art descriptions of many facets of TES systems and applications In depth coverage of exergy analysis and thermodynamic optimization of TES systems Extensive new material on TES technologies including advances due to innovations in sensible and latent energy storage Key chapters on environmental issues sustainable development and energy savings Extensive coverage of practical aspects of the design evaluation selection and implementation of TES systems Wide coverage of TES system modelling ranging in level from elementary to advanced Abundant design examples case studies and references In short this book forms a valuable reference resource for practicing engineers and researchers and a research oriented text book for advanced undergraduate and graduate students of various engineering disciplines Instructors will find that its breadth and structure make it an ideal core text for TES and related courses

ECOS 2012 The 25th International Conference on Efficiency, Cost, Optimization and Simulation of Energy Conversion Systems and Processes (Perugia, June 26th-June 29th, 2012) Umberto Desideri, Enrico Sciubba, Giampaolo Manfrida, 2012 The 8 volume set contains the Proceedings of the 25th ECOS 2012 International Conference Perugia Italy June 26th to June 29th 2012 ECOS is an acronym for Efficiency Cost Optimization and Simulation of energy conversion systems and processes summarizing the topics covered in ECOS Thermodynamics Heat and Mass Transfer Exergy and Second Law Analysis Process Integration and Heat Exchanger Networks Fluid Dynamics and Power Plant Components Fuel Cells Simulation of Energy Conversion Systems Renewable Energies Thermo Economic Analysis and Optimisation Combustion Chemical Reactors Carbon Capture and Sequestration Building Urban Complex Energy Systems Water Desalination and Use of Water Resources Energy Systems Environmental and Sustainability Issues System Operation Control Diagnosis and Prognosis Industrial Ecology

Causes, Impacts and Solutions to Global Warming Ibrahim Dincer, Can Ozgur Colpan, Fethi Kadioglu, 2013-10-29 Global Warming Causes Impacts and Solutions covers all aspects of global warming including its causes impacts and engineering solutions Energy and environment policies and strategies are scientifically discussed to expose the best ways to reduce global warming effects and protect the environment and energy sources affected by human activities The importance of green energy consumption on the reduction of global warming energy saving and energy security are also discussed This book also focuses on energy management and conservation strategies for better utilization of energy sources and technologies in buildings and industry as well as ways of improving energy efficiency at the end use and introduces basic methods for designing and sizing cost effective systems and determining whether it is economically efficient to invest in specific energy efficiency or renewable energy projects and describes energy audit producers commonly used to improve the energy efficiency of residential and commercial buildings as well as industrial facilities These features and more provide the

tools necessary to reduce global warming and to improve energy management leading to higher energy efficiencies In order to reduce the negative effects of global warming due to excessive use of fossil fuel technologies the following alternative technologies are introduced from the engineering perspective fuel cells solar power generation technologies energy recovery technologies hydrogen energy technologies wind energy technologies geothermal energy technologies and biomass energy technologies These technologies are presented in detail and modeling studies including case studies can also be found in this book

Hydrogen Production from Nuclear Energy Greg F Naterer, Ibrahim Dincer, Calin Zamfirescu, 2013-03-28 With the resurgence of nuclear power around the world and the increasingly important role of hydrogen as a clean energy carrier the utilization of nuclear energy for large scale hydrogen production will have a key role in a sustainable energy future Co generation of both electricity and hydrogen from nuclear plants will become increasingly attractive It enables load leveling together with renewable energy and storage of electricity in the form of hydrogen when electricity prices and demand are lowest at off peak hours of nuclear plants such as overnight Hydrogen Production from Nuclear Energy provides an overview of the latest developments and methods of nuclear based hydrogen production including electrolysis and thermochemical cycles Particular focus is given to thermochemical water splitting by the copper chlorine and sulphur based cycles Cycle configurations equipment design modeling and implementation issues are presented and discussed The book provides the reader with an overview of the key enabling technologies towards the design and industrialization of hydrogen plants that are co located and linked with nuclear plants in the future The book includes illustrations of technology developments tables that summarize key features and results overviews of recent advances and new methods of nuclear hydrogen production The latest results from leading authorities in the fields will be presented including efficiencies costs equipment design and modeling

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