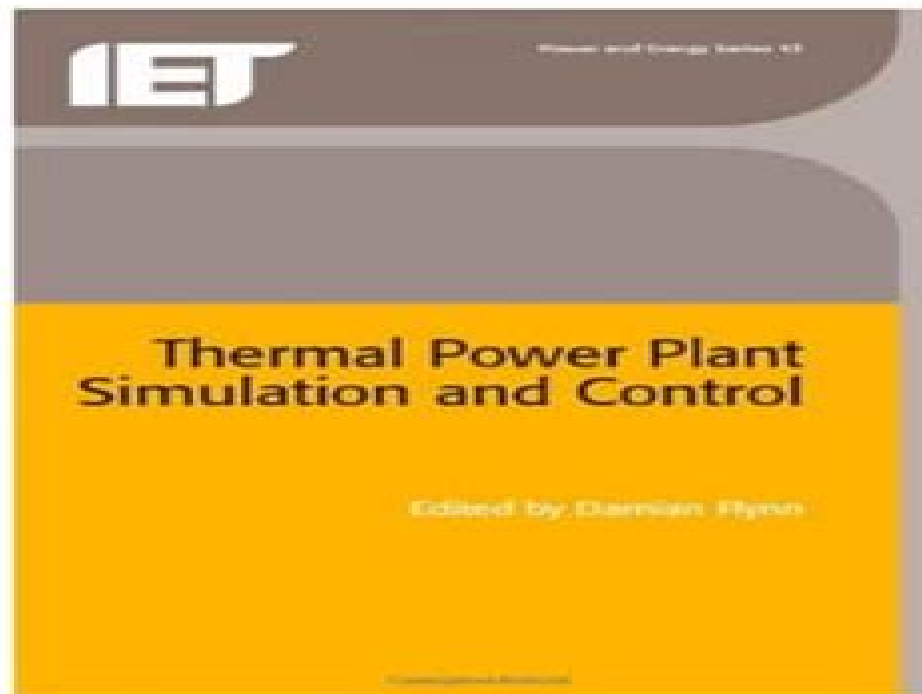


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Carbon Capture Technologies for Gas-Turbine-Based Power Plants Hamidreza Gohari Darabkhani, Hirbod Varasteh, Bahamin Bazooyar, 2022-09-24 Carbon Capture Technologies for Gas Turbine Based Power Plants explores current progress in one of the most capable technologies for carbon capture in gas turbine based power plants It identifies the primary benefits and shortcomings of oxy fuel combustion CO₂ capture technology compared to other capture technologies such as pre combustion and post combustion capture This book examines over 20 different oxy combustion turbine oxyturbine power cycles by providing their main operational parameters thermodynamics and process modelling energy and exergy analysis and performance evaluation The conventional natural gas combined cycle NGCC power plant with post combustion capture used as the base case scenario The design procedure and operational characteristics of a radial NO_x less oxy fuel gas turbine combustor are presented with CFD simulation and performance analysis of the heat exchanger network and turbomachinery Overview of oxygen production and air separation units ASU and CO₂ compression and purification units CPU are also presented and discussed The most advanced stages of development for the leading oxyturbine power cycles are assessed using techno economic analysis sensitivity risk assessments and levelized cost of energy LCOE and analysing technology readiness level TRL and development stages The book concludes with a road map for the development of future gas turbine based power plants with full carbon capture capabilities using the experiences of the recently demonstrated cycles Analyzes more than 20 models of oxyturbine power cycles identifying the main parameters regarding their operation process and performance simulations and energy and exergy analysis Provides techno economic analysis TRL sensitivity and risk analysis LCOE and stages of development for oxy combustion turbine power plants Presents the design procedure and CFD simulation of a radial NO_x less oxy fuel gas turbine combustor exploring its influence on heat exchanger network and turbomachinery Supports practitioners policymakers and energy industry managers seeking pathways to convert coal fired power plants to gas fired plants with zero CO₂ emission [Renewable Energy Systems and Sources](#)

Mohan Lal Kolhe, 2023-10-31 The book consists of selected and peer reviewed papers from 13th International Conference on Renewable and Clean Energy 2023 which aims to address and deliberate on the latest technical status and recent trends in the research and applications of renewable energy system and sources RESSs renewable energy sources include solar wind biomass fuel cells hydropower hydrogen nuclear geothermal etc The topics covered in the proceedings include energy transformation from renewable energy system RES to grid novel energy conversion studies for RESs power devices and driving circuits for RESs control techniques for RESs grid interactive systems used in hybrid RESs performance analysis of RESs hybrid RESSs renewable energy research and applications for Industries RESSs for electrical vehicles and components artificial intelligence and machine learning studies for RESs and applications computational methods for RESSs smart grids and RESSs safety and security of RESSs renewable energy systems in smart cities This book will be very useful for graduate

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The Water-Food-Energy Nexus I. M. Mujtaba, R. Srinivasan, N. O. Elbashir, 2017-09-11 Exponential growth of the worldwide population requires increasing amounts of water food and energy However as the quantity of available fresh water and energy sources directly affecting cost of food production and transportation diminishes technological solutions are necessary to secure sustainable supplies In direct response to this reality this book focuses on the water energy food nexus and describes in depth the challenges and processes involved in efficient water and energy production and management wastewater treatment and impact upon food and essential commodities The book is organized into 4 sections on water food energy and the future of sustainability highlighting the interplay among these topics The first section emphasizes water desalination water management and wastewater treatment The second section discusses cereal processing sustainable food security bioenergy in food production water and energy consumption in food processing and mathematical modeling for food undergoing phase changes The third section discusses fossil fuels biofuels synthetic fuels renewable energy and carbon capture Finally the book concludes with a discussion of the future of sustainability including coverage of the role of molecular thermodynamics in developing processes and products green engineering in process systems petrochemical water splitting petrochemical approaches to solar hydrogen generation design and operation strategy of energy efficient processes and the sustainability of process supply chain and enterprise Sustainable Materials and Systems for Water Desalination Inamuddin, Anish Khan, 2021-09-30 This edited book explores the most promising and reliable technological developments

expected to impact on the next generation of desalination systems The book includes research studies which takes the reader on a fascinating walk through the multidisciplinary world of membrane science applied to water treatment Concerning the ultimate technological advancement the book seeks to investigate how to bridge the gap between the laboratory scale and the applicability to industry

Intelligent Green Technologies for Sustainable Smart Cities Suman Lata Tripathi, Souvik Ganguli, Abhishek Kumar, Tengiz Magradze, 2022-08-24 Intelligent Green Technologies for Sustainable Smart Cities Presenting the concepts and fundamentals of smart cities and developing green technologies this volume written and edited by a global team of experts also goes into the practical applications that can be utilized across multiple disciplines and industries for both the engineer and the student Smart cities and green technologies are quickly becoming two of the most important areas of development facing today's engineers scientists students and other professionals Written by a team of experts in these fields this outstanding new volume tackles the problem of detailing advances in smart city development green technologies and where the two areas intersect to create innovation and revolutionary solutions This group of hand selected and vetted papers deals with the fundamental concepts of adapting artificial intelligence machine learning techniques with green technologies and many other advances in concepts related to these key areas Including the most recent research and developments available this book is an extraordinary source of knowledge for students engineers seeking the latest research and facilities and other professionals working in the area of green technologies and challenges and solutions in urban planning and smart city development

Thermal Power Plant Simulation and Control Damian Flynn, 2003-08-18 An exploration of how advances in computing technology and research can be combined to extend the capabilities and economics of modern power plants The contributors from academia as well as practising engineers illustrate how the various methodologies can be applied to power plant operation

Thermal Power Plants Xingrang Liu, Ramesh Bansal, 2016-08-19 Thermal Power Plants Modeling Control and Efficiency Improvement explains how to solve highly complex industry problems regarding identification control and optimization through integrating conventional technologies such as modern control technology computational intelligence based multiobjective identification and optimization distributed computing and cloud computing with computational fluid dynamics CFD technology Introducing innovative methods utilized in industrial applications explored in scientific research and taught at leading academic universities this book Discusses thermal power plant processes and process modeling energy conservation performance audits efficiency improvement modeling and efficiency optimization supported by high performance computing integrated with cloud computing Shows how to simulate fossil fuel power plant real time processes including boiler turbine and generator systems Provides downloadable source codes for use in CORBA C MATLAB Simulink VisSim Comsol ANSYS and ANSYS Fluent modeling software Although the projects in the text focus on industry automation in electrical power engineering the methods can be applied in other industries such as concrete and steel production for real time process identification control and optimization

Control,

Simulation, and Monitoring of Thermal Processes in Power Plants Pawel Madejski,2023-03-02 This Special Issue aims to cover the recent research results being developed both theoretically and experimentally on the laboratory pilot and industrial scale about thermal processes in power plants This reprint focuses on thermal and flow processes and their impact on highly efficient and low emission electricity generation and heat production in thermal power plants Special attention is given to steam condensers and separators for application in thermal power plants development systems and tools for heat production forecasting in combined heat and power plants presenting such ideas as the negative CO₂ emission gas power plant cycle and production of gas fuels by sewage sludge gasification as well as about methods and techniques for CO₂ capture The research investigation results can find implementation in real scale power technologies such as steam power plants gas power plants nuclear power plants and hybrid power plants based on renewable energy sources

Computer Simulation of Thermal Plant Operations Peter O'Kelly,2012-11-27 This book describes thermal plant simulation that is dynamic simulation of plants which produce exchange and otherwise utilize heat as their working medium Directed at chemical mechanical and control engineers involved with operations control and optimization and operator training the book gives the mathematical formulation and use of simulation models of the equipment and systems typically found in these industries The author has adopted a fundamental approach to the subject The initial chapters provide an overview of simulation concepts and describe a suitable computer environment Reviews of relevant numerical computation methods and fundamental thermodynamics are followed by a detailed examination of the basic conservation equations The bulk of the book is concerned with development of specific simulation models Care is taken to trace each model derivation path from the basic underlying physical equations explaining simplifying and restrictive assumptions as they arise and relating the model coefficients to the physical dimensions and physical properties of the working materials Numerous photographs of real equipment complement the text and most models are illustrated by numerical examples based on typical real plant operations

Numerical Simulation for Next Generation Thermal Power Plants Falah Alobaid,2018-03-29 The book provides highly specialized researchers and practitioners with a major contribution to mathematical models developments for energy systems First dynamic process simulation models based on mixture flow and two fluid models are developed for combined cycle power plants pulverised coal fired power plants concentrated solar power plant and municipal waste incineration Operation data obtained from different power stations are used to investigate the capability of dynamic models to predict the behaviour of real processes and to analyse the influence of modeling assumptions on simulation results Then a computational fluid dynamics CFD simulation programme so called DEMEST is developed Here the fluid solid particle particle and particle wall interactions are modeled by tracking all individual particles To this purpose the deterministic Euler Lagrange Discrete Element Method DEM is applied and further improved An emphasis is given to the determination of inter phase values such as volumetric void fraction momentum and heat transfers using a new procedure known as the offset method and to the

particle grid method allowing the refinement of the grid resolution independently from particle size Model validation is described in detail Moreover thermochemical reaction models for solid fuel combustion are developed based on quasi single phase two fluid and Euler Lagrange MP PIC models Measurements obtained from actual power plants are used for validation and comparison of the developed numerical models

Power-plant Control and Instrumentation David Lindsley,2000 Describes control systems for boilers and heat recovery steam generators HRSGs in a variety of applications from waste to energy plants to combined cycle gas turbine power stations Basics such as methods of connecting instruments are explained and more advanced discussions of design features of distributed control systems are also included At every stage emphasis is given to the interactive nature of plants and to troubleshooting and problem solving Includes chapter summaries The author is Fellow of the Institution of Electrical Engineers and the Institute of Marine Engineers and is a Senior Member of the Instrument Society of America Annotation copyrighted by Book News Inc Portland OR

Modelling, Simulation and Control of Thermal Energy Systems Kwang Y. Lee,Damian Flynn,Hui Xie,Li Sun,2020 Faced with an ever growin
Modeling a Thermal Power Plant Drum-type Boiler for Control Chin Chen,1977 **Thermal optimization and digital control of a fossil fuel power plant through computer simulation** Alex Shantih Hill,1992 **Dynamic**

Modeling, Simulation and Control of Ocean Thermal Energy Conversion Power Plants Steven A. Hetyei,1979

Long-term Dynamic Simulation P.K. Kar,A. Yan,M. Berhe,Ontario Hydro,Central Research Institute of Electric Power Industry,Electric Power Research Institute,1992 *Thermal Power Plant Control and Instrumentation* David Lindsley,John

Grist,Don Parker,2018 Power plant Control and Instrumentation 2nd edition contents include a wide variety of plant and combustion arrangements from smaller boiler systems to full scale generators common principles commercial aspects measurement and key techniques such as cogeneration and combined cycle

Power Plant Instrumentation and Control Handbook Swapan Basu,Ajay Debnath,2018-11-13 The book discusses instrumentation and control in modern fossil fuel power plants with an emphasis on selecting the most appropriate systems subject to constraints engineers have for their projects It provides all the plant process and design details including specification sheets and standards currently followed in the plant Among the unique features of the book are the inclusion of control loop strategies and BMS FSSS step by step logic coverage of analytical instruments and technologies for pollution and energy savings and coverage of the trends toward filed bus systems and integration of subsystems into one network with the help of embedded controllers and OPC interfaces The book includes comprehensive listings of operating values and ranges of parameters for temperature pressure flow level etc of a typical 250 500 MW thermal power plant Appropriate for project engineers as well as instrumentation control engineers the book also includes tables charts and figures from real life projects around the world Covers systems in use in a wide range of power plants conventional thermal power plants combined cogen plants supercritical plants and once through boilers Presents practical design aspects and current trends in instrumentation Discusses why and how to change control

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