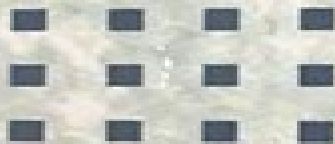


POWERPLANT TECHNOLOGY

M.M. El-Wakil



Power Plant Technology Wakil Manual

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popularity of main propulsion diesel engines covered in volume 2 and the anticipated increasing applications of aeroderivative gas turbines Reciprocating steam engines have been eliminated Pumps pumping systems and heat exchangers are given extensive coverage Computer applications for machinery and system management are presented including an entire chapter on maintenance management Relevant material on international and national laws classification society requirements and standards such as ISO 9000 series and the ISM code are included in the text The characteristics of fuels are presented along with a discussion of fuel testing and analysis and a section on bunkering A chapter on safety and management discusses shipboard engineering operations shipyard repair planning and economics and safety management Each chapter includes review questions and references for additional study

Gas Turbine Combined Cycle Power Plants S. Can Gülen, 2019-12-06 This book covers the design analysis and optimization of the cleanest most efficient fossil fuel fired electric power generation technology at present and in the foreseeable future The book contains a wealth of first principles based calculation methods comprising key formulae charts rules of thumb and other tools developed by the author over the course of 25 years spent in the power generation industry It is focused exclusively on actual power plant systems and actual field and or rating data providing a comprehensive picture of the gas turbine combined cycle technology from performance and cost perspectives Material presented in this book is applicable for research and development studies in academia and government industry laboratories as well as practical day to day problems encountered in the industry including OEMs consulting engineers and plant operators

Technologies for Solar Thermal Energy Md Hasanuzzaman, 2022-03-25 Technologies for Solar Thermal Energy Theory Design and Optimization presents concepts surrounding industrial process heat and thermal power generation including detailed theory and practical considerations for design performance analysis and economic assessments Addressing the significance of power generation from solar thermal energy the book covers the different power cycles for solar thermal power plant and comparison analysis along with the advantages of solar thermal power systems compared with photovoltaic systems corresponding energy storage technology working materials and the design method of a solar thermal power plant This book is most valuable for lecturers postgraduate and undergraduate students who will benefit from technological advances In addition researchers and engineers can use this book for modern theories and design aspects to enhance knowledge and conduct research in the field of solar thermal energy Includes reference case studies that illustrate worldwide installations Provides detailed coverage of the design of solar thermal energy storage and thermal collectors for power plants Covers a complete economic assessment of solar thermal energy through a life cycle and feasibility analysis

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Standard Handbook of Engineering Calculations Tyler Gregory Hicks,1995 This invaluable handbook provides engineers and technicians with more than 5 000 direct and related calculations for solving day to day problems quickly and easily The book covers 13 disciplines including civil architectural mechanical electrical electronics and nuclear engineering enabling readers to become familiar with procedures in fields apart from their own

Energy, the Environment, and Sustainability Efstathios E. Michaelides,2018-04-27 Energy and the Environment explains in simple terms what the energy demand is at the present what the environmental effects of energy use are and what can be accomplished to alleviate the environmental effects of energy use and ensure adequate energy supply Though technical in approach the text uses simple explanations of engineering processes and systems and algebra based math to be comprehensible to students in a range of disciplines Schematic diagrams quantitative examples and numerous problems will help students make quantitative calculations This will assist them in comprehending the complexity of the energy environment balance and to analyze and evaluate proposed solutions

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