HANDBOOK OF HEAT TRANSFER APPLICATIONS



W. M. ROHSENOW - J. P. HARTNETT - E. N. GANIC

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Liying Dong

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heat exchanger design including heat exchanger manufacturers **Handbook of Applied Thermal Design** Eric C. Guyer, 1999-02-01 Gives a foundation to the four principle facets of thermal design heat transfer analysis materials performance heating and cooling technology and instrumentation and control The focus is on providing practical thermal design and development guidance across the spectrum of problem analysis material applications equipment specification and sensor and control selection Thermal Design and Optimization Adrian Bejan, George Tsatsaronis, Michael J. Moran, 1995-12-12 A comprehensive and rigorous introduction to thermal system designfrom a contemporary perspective Thermal Design and Optimization offers readers a lucid introduction to the latest methodologies for the design of thermal systems and emphasizes engineering economics system simulation and optimization methods. The methods of exergy analysis entropygeneration minimization and thermoeconomics are incorporated in an evolutionary manner. This book is one of the few sources available that addresses therecommendations of the Accreditation Board for Engineering and Technology for new courses in design engineering Intended forclassroom use as well as self study the text provides a review offundamental concepts extensive reference lists end of chapterproblem sets helpful appendices and a comprehensive case studythat is followed throughout the text Contents include Introduction to Thermal System Design Thermodynamics Modeling and Design Analysis Exergy Analysis Heat Transfer Modeling and Design Analysis Applications with Heat and Fluid Flow Applications with Thermodynamics and Heat and Fluid Flow Economic Analysis Thermoeconomic Analysis and Evaluation Thermoeconomic Optimization Thermal Design and Optimization offers engineering students practicing engineers and technical managers a comprehensive and rigorous introduction to thermal system design and optimization from a distinctly contemporary perspective Unlike traditionalbooks that are largely oriented toward design analysis and components this forward thinking book aligns itself with anincreasing number of active designers who believe that more effective system oriented design methods are needed Thermal Design and Optimization offers a lucid presentation ofthermodynamics heat transfer and fluid mechanics as they are applied to the design of thermal systems. This book broadens the scope of engineering design by placing a strong emphasis onengineering economics system simulation and optimization techniques Opening with a concise review of fundamentals itdevelops design methods within a framework of industrial applications that gradually increase in complexity These applications include among others power generation by large and small systems and cryogenic systems for the manufacturing chemical and food processing industries This unique book draws on the best contemporary thinking aboutdesign and design methodology including discussions of concurrentdesign and quality function deployment Recent developments based on the second law of thermodynamics are also included especially the use of exergy analysis entropy generation minimization andthermoeconomics To demonstrate the application of important designprinciples introduced a single case study involving the design of a cogeneration system is followed throughout the book In addition Thermal Design and Optimization is one of the best newsources available for meeting the recommendations of

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thermodynamic design principles mathematical and CFD tools that will enable students as well as professional engineers to quickly analyze and design practical thermal systems The major emphasis is on practical problems related to contemporary energy and environment related thermal systems including discussions on computational fluid dynamics used in thermal system design Features Exclusive book integrating thermal sciences and computational approaches Covers both philosophical concepts related to systems and design to numerical methods to design of specific systems to computational fluid dynamics strategies Focus on solving complex real world thermal system design problems instead of just designing a single component or simple systems Introduces usage of statistics and machine learning methods to optimize the system Includes sample PYTHON codes exercise problems special projects This book is aimed at senior undergraduate graduate students and industry professionals in mechanical engineering thermo fluids HVAC energy engineering power engineering chemical engineering nuclear engineering

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