



Chemical Engineering Heat Transfer

Don W. Green, Robert H. Perry



Chemical Engineering Heat Transfer:

Heat Transfer Applications for the Practicing Engineer Louis Theodore, 2011-11-01 This book serves as a training tool for individuals in industry and academia involved with heat transfer applications. Although the literature is inundated with texts emphasizing theory and theoretical derivations, the goal of this book is to present the subject of heat transfer from a strictly pragmatic point of view. The book is divided into four Parts: Introduction, Principles, Equipment Design, Procedures, and Applications, and ABET related Topics. The first Part provides a series of chapters concerned with introductory topics that are required when solving most engineering problems, including those in heat transfer. The second Part of the book is concerned with heat transfer principles. Topics that receive treatment include Steady state Heat Conduction, Unsteady state Heat Conduction, Forced Convection, Free Convection, Radiation, Boiling and Condensation, and Cryogenics. Part three, considered the heart of the book, addresses heat transfer equipment design procedures and applications. In addition to providing a detailed treatment of the various types of heat exchangers, this part also examines the impact of entropy calculations on exchanger design and operation, maintenance, and inspection, OM I plus refractory and insulation effects. The concluding Part of the text examines ABET Accreditation Board for Engineering and Technology related topics of concern, including economics and finance, numerical methods, open ended problems, ethics, environmental management, and safety and accident management. Chemical Engineering for Chemists Richard G. Griskey, American Chemical Society, 1979

Hydrodynamics, Mass and Heat Transfer in Chemical Engineering Andrei D. Polyaniin, A.M. Kutepov, D.A. Kazenin, A.V. Vyazmin, 2001-09-27 Hydrodynamics, Mass and Heat Transfer in Chemical Engineering contains a concise and systematic exposition of fundamental problems of hydrodynamics, heat and mass transfer, and physicochemical hydrodynamics, which constitute the theoretical basis of chemical engineering in science. Areas covered include fluid flows, processes of chemical engineering. The Chemical Engineering Guide to Heat Transfer: Plant principles Kenneth J. McNaughton, Chemical Engineering, 1986 Heat and Mass Transfer for Chemical Engineers: Principles and Applications Giorgio Carta, 2021-08-06 Learn and apply heat and mass transfer principles to real world chemical engineering problems. This hands on textbook provides a concept based introduction to heat and mass transfer procedures and lays out the foundation to practical applications in a broad range of fields relevant to chemical and biochemical processing. Written by a recognized academic and experienced author, Heat and Mass Transfer for Chemical Engineers: Principles and Applications contains comprehensive discussions on conductive and diffusive processes and the engineering correlations between momentum, heat, and mass transfer. Readers will get Mathematica workbooks that facilitate calculations and explore trends. The book refers extensively to Perry's Chemical Engineers Handbook, Ninth Edition, for data and correlations. Coverage includes: Introduction to heat and mass transfer, Thermal conductivity, Steady state one dimensional heat conduction, Combined conductive and convective heat transfer, Multidimensional and transient heat conduction, Convective heat transfer, Thermal design of heat exchangers, Fick's

law and diffusivity One dimensional multi dimensional and transient diffusion Convective mass transfer Design of packed gas absorption and stripping columns Multicomponent diffusion and coupled mass transfer processes Mass transfer with chemical reaction

Heat Transfer in Process Engineering Eduardo Cao,2009-08-12 Cutting edge heat transfer principles and design applications Apply advanced heat transfer concepts to your chemical petrochemical and refining equipment designs using the detailed information contained in this comprehensive volume Filled with valuable graphs tables and charts Heat Transfer in Process Engineering covers the latest analytical and empirical methods for use with current industry software Select heat transfer equipment make better use of design software calculate heat transfer coefficients troubleshoot your heat transfer process and comply with design and construction standards Heat Transfer in Process Engineering allows you to Review heat transfer principles with a direct focus on process equipment design Design rate and specify shell and tube plate and hairpin heat exchangers Design rate and specify air coolers with plain or finned tubes Design rate and specify different types of condensers with tube or shellside condensation for pure fluids or multicomponent mixtures Understand the principles and correlations of boiling heat transfer with their limits on and applications to different types of reboiler design Apply correlations for fired heater ratings for radiant and convective zones and calculate fuel efficiency Obtain a set of useful Excel worksheets for process heat transfer calculations

Heat Transfer -- Cleveland American Institute of Chemical Engineers,1965 *FUNDAMENTALS OF HEAT AND MASS TRANSFER* B. K. VENKANNA,2010-01-01 This comprehensive text on the basics of heat and mass transfer provides a well balanced treatment of theory and mathematical and empirical methods used for solving a variety of engineering problems The book helps students develop an intuitive and practical under standing of the processes by emphasizing the underlying physical phenomena involved Focusing on the requirement to clearly explain the essential fundamentals and impart the art of problem solving the text is written to meet the needs of undergraduate students in mechanical engineering production engineering industrial engineering auto mobile engineering aeronautical engineering chemical engineering and biotechnology

Chemical Engineering John Metcalfe Coulson,John Francis Richardson,1964 **The Chemical Engineering Guide to Heat Transfer** Kenneth J. McNaughton,1986 *Heat Transfer in the Chemical, Food and Pharmaceutical Industries* Jean-Paul Duroudier,2016-11-11 Heat Transfer in the Chemical Food and Pharmaceutical Industries a new volume in the Industrial Equipment for Chemical Engineering set includes thirteen independent volumes on how to perform the selection and calculation of equipment involved in the thirteen basic operations of process engineering offering readers reliable and simple easy to follow methods Throughout these concise and easy to use books the author uses his vast practical experience and precise knowledge of global research to present an in depth study of a variety of aspects within the field of chemical engineering In this volume the author focuses the heat exchanges between gases liquids divided solids and compact solids without changes of phase This book includes discussion on changes of phase heat exchange processes combustion and the necessary equipment to measure

these The chapters are complemented with appendices which provide additional information as well as any associated references

Heat-Transfer Equipment Don W. Green, Robert H. Perry, 2007-10-26 Get Cutting Edge Coverage of All Chemical Engineering Topics from Fundamentals to the Latest Computer Applications First published in 1934 Perry's Chemical Engineers Handbook has equipped generations of engineers and chemists with an expert source of chemical engineering information and data Now updated to reflect the latest technology and processes of the new millennium the Eighth Edition of this classic guide provides unsurpassed coverage of every aspect of chemical engineering from fundamental principles to chemical processes and equipment to new computer applications Filled with over 700 detailed illustrations the Eighth Edition of Perry's Chemical Engineering Handbook features Comprehensive tables and charts for unit conversion A greatly expanded section on physical and chemical data New to this edition the latest advances in distillation liquid liquid extraction reactor modeling biological processes biochemical and membrane separation processes and chemical plant safety practices with accident case histories Inside This Updated Chemical Engineering Guide Conversion Factors and Mathematical Symbols Physical and Chemical Data Mathematics Thermodynamics Heat and Mass Transfer Fluid and Particle Dynamics Reaction Kinetics Process Control Process Economics Transport and Storage of Fluids Heat Transfer Equipment Psychrometry Evaporative Cooling and Solids Drying Distillation Gas Absorption and Gas Liquid System Design Liquid Liquid Extraction Operations and Equipment Adsorption and Ion Exchange Gas Solid Operations and Equipment Liquid Solid Operations and Equipment Solid Solid Operations and Equipment Size Reduction and Size Enlargement Handling of Bulk Solids and Packaging of Solids and Liquids Alternative Separation Processes And Many Other Topics

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[Chemical Engineering: Fluid flow, heat transfer, and mass transfer](#), 1975

Fluid Flow, Heat Transfer and Mass Transfer John Metcalfe Coulson, John Francis Richardson, 1990

The Chemical Engineering Guide to Heat Transfer Kenneth J. McNaughton, 1986

Kern's Process Heat Transfer Ann Marie Flynn, Toshihiro Akashige, Louis Theodore, 2019-05-16 This edition ensures the legacy of the original 1950 classic Process Heat Transfer by Donald Q Kern that by many is held to be the gold standard This second edition book is divided into three parts Fundamental Principles Heat Exchangers and Other Heat Transfer Equipment Considerations Part I provides a series of chapters concerned with introductory topics that are required when solving heat transfer problems This part of the book deals with topics such as steady state heat conduction unsteady state conduction forced convection free convection and radiation Part II is considered by the authors to be the meat of the book and the primary reason for undertaking this project Other than minor updates Part II remains relatively unchanged from the first edition Notably it includes Kern's original design methodology for double pipe shell and tube and extended surface heat exchangers Part II also includes boiling and condensation boilers cooling towers and quenchers as well as newly designed open ended problems Part III of the book examines other related topics of interest including refrigeration and cryogenics batch and unsteady state processes health

safety and the accompanying topic of risk In addition this part also examines the impact of entropy calculations on exchanger design A 36 page Appendix includes 12 tables of properties layouts and design factors WHAT IS NEW IN THE 2ND EDITION Changes that are addressed in the 2nd edition so that Kern s original work continues to remain relevant in 21st century process engineering include Updated Heat Exchanger Design Increased Number of Illustrative Examples Energy Conservation Entropy Considerations Environmental Considerations Health Safety Risk Assessment Refrigeration and Cryogenics **Chemical Engineering** John M. Coulson,1970 **Chemical Engineering: Fluid flow, heat transfer, and mass transfer.-v. 2. Unit operations** John Metcalfe Coulson,John Francis Richardson,1954 *Chemical Engineering* John Metcalfe Coulson,1977

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