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THERMOPHYSICAL PROPERTIES OF CHEMICALS AND HYDROCARBONS

CARL L. YAWS



SECOND EDITION

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Thermophysical Properties Of Chemicals And Hydrocarbons

Carl L. Yaws



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Handbook of Physical Properties for Hydrocarbons and Chemicals Carl L. Yaws, 2015-01-06 Refineries and petrochemical engineers today are accepting more unconventional feedstocks such as heavy oil and shale causing unique challenges on the processing side of the business To create more reliable engineering design of process equipment for the petrochemical industry petroleum engineers and process managers are forced to study the physical properties and compounds of these particular hydrocarbons Instead of looking up each compound's information The Yaws Handbook of Physical Properties for Hydrocarbons and Chemicals Second Edition presents an easy to use format with rapid access to search for the particular compound and understand all the complex calculations in one tabular format Understanding the

composition of hydrocarbons is not easy to calculate quickly or accurately but this must have reference leads the engineer to better estimated properties and fractions from easily measured components Expanded to cover more total compounds and relevant functions The Yaws Handbook of Physical Properties for Hydrocarbons and Chemicals Second Edition remains a necessary reference tool for every petrochemical and petroleum engineers library Coverage added on elements for hydrocarbons and chemicals with more than 200 real world cases included for practicality Increased compound coverage from 41 000 to 54 000 total compounds to quickly access for everyday use New functions added such as testing boiling point temperature and new data on density and refractory index

Thermophysical Properties of Individual Hydrocarbons of Petroleum and Natural Gases Boris A. Grigoriev, Anatoly A. Gerasimov, Igor S. Alexandrov, Boris Nemzer, 2022-07-09 Thermophysical Properties of Individual Hydrocarbons of Petroleum and Natural Gases Properties Methods and Low Carbon Technologies is a go to data source for engineers who need derive property data on everyday components Providing more precise data improves existing oil and gas processing systems and creates opportunities for more sustainable operations and equipment such as hydrogen and carbon capture Covering modern equations of state this source discusses detailed descriptions of experimental apparatus methods of measurement corrections and error estimates as well as results of previous experiments Generalized predictive methods for calculating viscosity and thermal conductivity are also covered Rounding out with property databases and lower carbon technology advances the book gives today s engineers a detailed study of methods for more sustainable experimental research of thermophysical properties Teaches approaches for the measurement and modeling of thermophysical properties for future sustainability growth including hydrogen and carbon capture Provides exact property data of natural gas and their main components including saturated properties Gives readers new knowledge in experimental measurement procedures and guidelines for calculating thermophysical properties along with updates on applications

Chemical Process Engineering Volume 1 Rahmat Sotudeh-Gharebagh, A. Kayode Coker, 2022-05-03 Written by two of the most prolific and respected chemical engineers in the world this groundbreaking two volume set is the new standard in the industry offering engineers and students alike the most up to date comprehensive and state of the art coverage of processes and best practices in the field today This first new volume in a two volume set explores and describes integrating new tools for engineering education and practice for better utilization of the existing knowledge on process design Useful not only for students professors scientists and practitioners especially process chemical mechanical and metallurgical engineers it is also a valuable reference for other engineers consultants technicians and scientists concerned about various aspects of industrial design The text can be considered as a complementary text to process design for senior and graduate students as well as a hands on reference work or refresher for engineers at entry level The contents of the book can also be taught in intensive workshops in the oil gas petrochemical biochemical and process industries The book provides a detailed description and hands on experience on process design in chemical engineering and it is an

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Thermal Energy Storage with Phase Change Materials Mohammed Farid,Amar Auckaili,Gohar

Gholamibozanjani,2021-07-25 This book focuses on latent heat storage which is one of the most efficient ways of storing thermal energy Unlike the sensible heat storage method the latent heat storage method provides much higher storage density with a smaller difference between storing and releasing temperatures Thermal Energy Storage with Phase Change Materials is structured into four chapters that cover many aspects of thermal energy storage and their practical applications Chapter 1 reviews selection performance and applications of phase change materials Chapter 2 investigates mathematical analyses of phase change processes Chapters 3 and 4 present passive and active applications for energy saving peak load shifting and price based control heating using phase change materials These chapters explore the hot topic of energy saving in an overarching way and so they are relevant to all courses This book is an ideal research reference for students at the postgraduate level It also serves as a useful reference for electrical mechanical and chemical engineers and students throughout their work FEATURES Explains the technical principles of thermal energy storage including materials and applications in different classifications Provides fundamental calculations of heat transfer with phase change Discusses the benefits and limitations of different types of phase change materials PCM in both micro and macroencapsulations Reviews the mechanisms and applications of available thermal energy storage systems Introduces innovative solutions in hot and cold storage applications

Water Transport in Brick, Stone and Concrete Christopher Hall,William D. Hoff,2021-07-21

Moisture dynamics in brick stone and concrete has a controlling influence on the durability and performance of the built environment Water Transport in Brick Stone and Concrete provides a unified description of transport processes involving saturated and unsaturated flow in porous inorganic materials and structures It sets out fundamental physics and materials science mathematical description and experimental measurement as a basis for engineering design and construction practice Now in its third edition the book combines a systematic presentation of the scientific and technical principles with new analyses of topics such as sorption isotherms temperature dependence of sorptivity time dependent properties of cement based materials layered materials air trapping and driving rain It serves as an authoritative reference for research workers practising engineers and students of civil building architectural and materials engineering Much of the fundamental work is relevant to engineers in soil science and geotechnics as well as oilfield chemical and process engineering

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