

Perrys Chemical Engineers Handbook Eighth Edition

Perry's Chemical Engineers' Handbook, Eighth Edition
PERRY'S CHEMICAL ENGINEER'S HANDBOOK 8/E SECTION 4 THERMODYNAMICS (POD)
Foundation Engineering Handbook
PERRY'S CHEMICAL ENGINEER'S HANDBOOK 8/E SECTION 21 SOLID-SOLID OPER&PROC (POD)
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Integrated Design and Simulation of Chemical Processes
Exergy Analysis and Thermoeconomics of Buildings
Distillation: Equipment and Processes
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(POD) Integrated Design and Simulation of Chemical Processes Exergy Analysis and Thermoeconomics of Buildings Distillation: Equipment and Processes *Don W. Green Don W. Green Hsai-Yang Fang Don W. Green Don W. Green GREEN CCPS (Center for Chemical Process Safety) William M. Haynes Ross Carlson Pauline M. Doran Bruce G. Miller Maulin P. Shah Renato Benintendi Nicola Mößner Milan Majerník W.F. Chen Don W. Green Alexandre C. Dimian Jose M Sala-Lizarraga Andrzej Gorak*

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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more than ten years have passed since the first edition was published during that period there have been a substantial number of changes in geotechnical engineering especially in the applications of foundation engineering as the world population increases more land is needed and many soil deposits previously deemed unsuitable for residential housing or other construction projects are now being used such areas include problematic soil regions mining subsidence areas and sanitary landfills to overcome the problems associated with these natural or man made soil deposits new and improved methods of analysis design and implementation are needed in foundation construction as society develops and living standards rise tall buildings transportation facilities and industrial complexes are increasingly being built because of the heavy design loads and the complicated environments the traditional design concepts construction materials methods and equipment also need improvement further recent energy and material shortages have caused additional burdens on the engineering profession and brought about the need to seek alternative or cost saving methods for foundation design and construction

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this updated version of one of the most popular and widely used ccps books provides plant design engineers facility operators and safety professionals with key information on selected topics of interest the book focuses on process safety issues in the design of chemical petrochemical and hydrocarbon processing facilities it discusses how to select designs that can prevent or mitigate the release of flammable or toxic materials which could lead to a fire explosion or environmental damage key areas to be enhanced in the new edition include inherently safer design specifically concepts for design of inherently safer unit operations and safety instrumented systems and layer of protection analysis this book also provides an extensive bibliography to related publications and topic specific information as well as key information on failure modes and potential design solutions

mirroring the growth and direction of science for a century the handbook now in its 93rd edition continues to be the most accessed and respected scientific reference in the world an authoritative resource consisting tables of data its usefulness spans every discipline this edition includes 17 new tables in the analytical chemistry section a major update of the codata recommended values of the fundamental physical constants and updates to many other tables the book puts physical formulas and mathematical tables used in labs every day within easy reach the 93rd edition is the first edition to be available as an ebook

bioprocess engineering principles third edition provides a solid introduction to bioprocess engineering for students with a limited engineering background the book explains process analysis from an engineering perspective using worked examples and problems that relate to biological systems application of engineering concepts is illustrated in areas of modern biotechnology such as recombinant protein production bioremediation biofuels drug development and tissue engineering as well as microbial fermentation with new and expanded material this remains the book of choice for students seeking to move into bioprocess engineering includes more than 350 problems that demonstrate how fundamental principles are applied in areas such as biofuels bioplastics bioremediation tissue engineering site directed mutagenesis recombinant protein production and drug development as well as for traditional microbial fermentation provides in depth treatment of fluid flow

turbulence mixing and impeller design reflecting recent advances in our understanding of mixing processes and their importance in determining the performance of cell cultures focuses on underlying scientific and engineering principles rather than on specific biotechnology applications providing a sound basis for teaching bioprocess engineering presents new or expanded coverage of such topics as enzyme kinetics downstream processing disposable reactors genetic engineering and the technology of fermentation

the emergence and refinement of techniques in molecular biology has changed our perceptions of medicine agriculture and environmental management this textbook presents the principles of bioprocess engineering in a way that is accessible to biological scientists

clean coal engineering technology second edition provides significant information on the major power generation technologies that aim to utilize coal more efficiently and with less environmental impact with increased coal combustion comes heightened concerns about coal's impacts on human health and climate change so the book addresses the reduction of both carbon footprints and emissions of pollutants such as particulate matter nitrogen oxides and mercury part 1 provides an essential grounding in the history of coal use alongside coal chemical and physical characteristics worldwide distribution and health and environmental impacts part 2 introduces the fundamentals of the major coal utilization technologies and examines the anatomy of a coal fired power plant before going on to provide an overview of clean coal technologies for advanced power generation next users will find a group of chapters on emissions and carbon management that have been extensively enlarged and updated for the second edition thus reflecting the ever increasing importance of this area the final section of the book focuses on clean coal technology programs around the world and the future role of coal in the energy mix this fully revised and selectively expanded new edition is a valuable resource for professionals including environmental chemical and mechanical engineers who seek an authoritative and thorough one volume overview of the latest advances in cleaner power production from coal provides a thorough yet readable one volume guide to advanced power generation technologies for cleaner electricity production from coal retains the essential background information on coal characteristics and the fundamentals of coal fired power generation presents extensively expanded and updated coverage on technologies for the reduction of pollutants including particulate matter sulfur oxides and mercury emphasizes carbon capture methods storage and emerging technologies for the reduction of carbon footprints alongside a discussion of coal's

future in the energy mix

membrane based hybrid processes for wastewater treatment analyzes and discusses the potential of membrane based hybrid processes for the treatment of complex industrial wastewater the recovery of valuable compounds and water reutilization in addition recent and future trends in membrane technology are highlighted industrial wastewater contains a large variety of compounds such as heavy metals salts and nutrients which makes its treatment challenging thus the use of conventional water treatment methods is not always effective membrane based hybrid processes have emerged as a promising technology to treat complex industrial wastewater discusses the properties mechanisms advantages limitations and promising solutions of different types of membrane technologies addresses the optimization of process parameters describes the performance of different membranes presents the potential of nanotechnology to improve the treatment efficiency of wastewater treatment plants wwtps covers the application of membrane and membrane based hybrid treatment technologies for wastewater treatment includes forward osmosis electrodialysis and diffusion dialysis considers hybrid membrane systems expanded to cover zero liquid discharge salt recovery and removal of trace contaminants

process safety calculations second edition remains to be an essential guide for students and practitioners in process safety engineering who are working on calculating and predicting risks and consequences the book focuses on calculation procedures based on basic chemistry thermodynamics fluid dynamics conservation equations kinetics and practical models it provides helpful calculations to demonstrate compliance with regulations and standards such as seveso directive s comah clp regulation atex directives ped directives reach regulation osha niosh and uk alarp along with risk and consequence assessment stoichiometry thermodynamics stress analysis and fluid dynamics this fully revised updated and expanded second edition follows the same organization as the first including the original three main parts fundamentals consequence assessment and quantitative risk assessment however the latter part is significantly expanded including an appendix consisting of five fundamental thematic areas belonging to the risk assessment framework including in depth calculations methodologies for some fundamental monothematic macro areas of process safety revised updated and expanded new edition that includes newly developing areas of process safety that are relevant to qra provides engineering fundamentals to enable readers to properly approach the subject of process safety includes a remarkable and broad numbers of calculation examples which are completely resolved and fully explained develops the

qra subject consistently with the methodology applied in the big projects

this collection offers a new understanding of the epistemology of measurement the interdisciplinary volume explores how measurements are produced for example in astronomy and seismology in studies of human sexuality and ecology in brain imaging and intelligence testing it considers photography as a measurement technology and henry david thoreau s poetic measures as closing the gap between mind and world by focusing on measurements as the hard won results of conceptual as well as technical operations the authors of the book no longer presuppose that measurement is always and exclusively a means of representing some feature of a target object or entity measurement also provides knowledge about the degree to which things have been standardized or harmonized it is an indicator of how closely human practices are attuned to each other and the world

these are the proceedings of the international conference on engineering science and production management 16th 17th april 2015 tatransktrba high tatras mountains slovak republic the proceedings contain articles focusing on production management logistics industrial development sustainable production planning management and pr

providing extensive coverage of all major areas of civil engineering the second edition of this award winning handbook features contributions from leading professionals and academicians and is packed with formulae data tables and definitions vignettes on topics of recent interest and additional sources of information it includes a wealth of material in areas such as coastal engineering polymeric materials computer methods shear stresses in beams and pavement performance evaluation its wide range of information makes it an essential resource for anyone working in civil structural or environmental engineering

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this comprehensive work shows how to design and develop innovative optimal and sustainable chemical processes by applying the principles of process systems engineering leading to integrated sustainable processes with green attributes generic systematic methods are employed supported by intensive use of computer simulation as a powerful tool for mastering the complexity of physical models new to the second edition are chapters on product design and batch processes with applications in specialty chemicals process intensification methods for designing compact equipment with high energetic efficiency plantwide control for managing the key factors affecting the plant dynamics and operation health safety and environment issues as well as sustainability analysis for achieving high environmental performance all chapters are completely rewritten or have been revised this new edition is suitable as teaching material for chemical process and product design courses for graduate msc students being compatible with academic requirements world wide the inclusion of the newest design methods will be of great value to professional chemical engineers systematic approach to developing innovative and sustainable chemical processes presents generic principles of process simulation for analysis creation and assessment emphasis on sustainable development for the future of process industries

quantifying exergy losses in the energy supply system of buildings reveals the potential for energy improvement which cannot be discovered using conventional energy analysis thermoeconomics combines economic and thermodynamic analysis by applying the concept of cost an economic concept to exergy as exergy is a thermodynamic property fit for this purpose in that it combines the quantity of energy with its quality factor exergy analysis and thermoeconomics of buildings applies exergy analysis methods and thermoeconomics to the built environment the mechanisms of heat transfer throughout the envelope of buildings are analyzed from an exergy perspective and then to the building thermal installations analyzing the different components such as condensing boilers absorption refrigerators

microcogeneration plants etc including solar installations and finally the thermal facilities as a whole a detailed analysis of the cost formation process is presented which has its physical roots firmly planted in the second law of thermodynamics the basic principles and the rules of cost allocation in energy units exergy cost in monetary units exergoeconomic cost and in co₂ emissions exergoenvironmental cost based on the so called exergy cost theory are presented and applied to thermal installations of buildings clear and rigorous in its exposition exergy analysis and thermoeconomics of buildings discusses exergy analysis and thermoeconomics and the role they could play in the analysis and design of building components either the envelope or the thermal facilities as well as the diagnosis of thermal installations this book moves progressively from introducing the basic concepts to applying them exergy analysis and thermoeconomics of buildings provides examples of specific cases throughout this book these cases include real data so that the results obtained are useful to interpret the inefficiencies and losses that truly occur in actual installations hence the assessment of their effects encourages the manner to improve efficiency applies exergy analysis methods for the installation of building thermal facilities equipment components including pipes valves heat exchangers boilers and heat pumps helps readers determine the operational costs of heating and cooling building systems includes exergy analysis methods that are devoted to absorption refrigerators adsorption cooling systems basic air conditioning processes ventilation systems and solar systems either thermal and pv discusses the direct application of exergy analysis concepts including examples of buildings with typical heating dhw and air conditioning installations

distillation equipment and processes winner of the 2015 prose award in chemistry physics from the association of american publishers is a single source of authoritative information on all aspects of the theory and practice of modern distillation suitable for advanced students and professionals working in a laboratory industrial plants or a managerial capacity it addresses the most important and current research on industrial distillation including all steps in process design feasibility study modeling and experimental validation together with operation and control aspects this volume features an extra focus on distillation equipment and processes winner of the 2015 prose award in chemistry physics from the association of american publishers practical information on the newest development written by recognized experts coverage of a huge range of laboratory and industrial distillation approaches extensive references for each chapter facilitates further study

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