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Chemical Process Equipment
is a results-oriented reference
for engineers who specify,

design, maintain or run
chemical and process plants.
This book delivers information
on the selection, sizing and
operation of process equipment
in a format that enables quick
and accurate decision making
on standard process and
equipment choices, saving
time, improving productivity,
and building understanding.
Coverage emphasizes common
real-world equipment design
rather than experimental or

esoteric and focuses on maximizing performance. - Legacy reference for chemical and related engineers who work with vendors to design, specify and make final equipment selection decisions - Copious examples of successful applications, with supporting schematics and data to illustrate the functioning and performance of equipment - Provides equipment rating forms and manufacturers' data, worked examples, valuable shortcut methods, and rules of thumb to demonstrate and support the design process - Heavily illustrated with line drawings and schematics to aid understanding, as well as graphs and tables to illustrate performance data

Information Circular

EduGorilla Publication

English abstracts from
Kholodil'naia tekhnika.

Fan Engineering. Ed.
R.D. Madison. 5th Ed

Elsevier

A basic technical book on the design and application of gas cleaning technologies that use liquids, first published in the 1980's and used by plant and environmental engineers, regulatory personnel, and others concerned with air pollution. The second edition enlarges the discussion on the theory of operation, includes new sections on hybrid scrubber systems and irrigated fiberbed filters that use Brownian motion capture techniques, and incorporates the more stringent air pollution regulations. Annotation copyright by Book News, Inc., Portland, OR

Engineering News

Elsevier

A basic technical book on the design and application of gas cleaning technologies that use liquids, first published in the 1980's and used by plant and environmental engineers, regulatory personnel, and others concerned with air pollution. The second edition enlarges the discussion on the theory of

Wet Scrubbers, Second Edition

Routledge

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Fan Engineering CRC Press

A facility is only as efficient and profitable as the equipment that is in it: this highly influential book is a powerful resource for chemical, process, or plant engineers who need to select, design or configures plant successfully and profitably. It includes updated information on design methods for all standard equipment, with an emphasis on real-world process design and performance. - The comprehensive and influential guide to the selection and design of a wide range of chemical process equipment, used by engineers globally; Copious examples of successful applications, with supporting schematics and data to illustrate the

functioning and performance of equipment - Revised edition, new material includes updated equipment cost data, liquid-solid and solid systems, and the latest information on membrane separation technology - Provides equipment rating forms and manufacturers' data, worked examples, valuable shortcut methods, rules of thumb, and equipment rating forms to demonstrate and support the design process - Heavily illustrated with many line drawings and schematics to aid understanding, graphs and tables to illustrate performance data

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An Introduction to Heat Transfer Principles and Calculations is an introductory text to the principles and calculations of heat transfer. The theory underlying heat

transfer is described, and the principal results and formulae are presented. Available techniques for obtaining rapid, approximate solutions to complicated problems are also considered. This book is comprised of 12 chapters and begins with a brief account of some of the concepts, methods, nomenclature, and other relevant information about heat transfer. The reader is then introduced to radiation, conduction, convection, and boiling and condensation. Problems involving more than one mode of heat transfer are presented. Some of the factors influencing the selection of heat exchangers are also discussed. The remaining chapters focus on mass transfer and its simultaneous occurrence with heat transfer; the air-water vapor system, with emphasis on humidity and enthalpy as well as wet-bulb temperature, adiabatic saturation temperature, cooling by evaporation, drying, and

condensation; and physical properties and other information that must be taken into account before any generalized formula for heat or mass transfer can be applied to a specific problem. This monograph will be of value to mechanical engineers, physicists, and mathematicians.

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