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Unit Operations Of Chemical Engineering

Unit Operations of Chemical Engineering (7th edition)(McGraw Hill Chemical Engineering Series) Warren McCabe. 4.2 out of 5 stars 61. Hardcover. \$211.17. Unit Operations of Chemical Engineering, 7th Edition by Warren L. McCabe (2005-02-01) Warren L. McCabe. Paperback. \$20.44.

Unit Operations of Chemical Engineering: Warren Mccabe

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UNIT OPERATIONS An economical method of organizing much of the subject matter of chemical engineering is based on two facts: (1) although the number of individual processes is great, each one can be broken down into a series of steps, called operations, each of which in turn appears in process after process; (2) the individual operations have common techniques and are based on the same scientific principles.

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This sixth edition of the text on the unit operations of chemical engineering has been extensively revised and updated, with much new material and considerable condensation of some sections. Its basic structure and general level of treatment, however, remain unchanged.

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Chemical engineering unit operations consist of five classes: Fluid flow processes, including fluids transportation, filtration, and solids fluidization. Heat transfer processes, including evaporation and heat exchange. Mass transfer processes, including gas absorption, distillation, extraction, adsorption, and drying.

Unit operation - Wikipedia

UNIT OPERATIONS OF CHEMICAL ENGINEERING, by Warren L. McCabe and Julian C. Smith. 945 pages, diagrams, 6) < 9 in. New York, McGraw-Hill Book Co., Inc., 1956. Price, \$10.50. This new undergraduate text for juniors and seniors assumes adequate preparation in mathematics, physics, chemistry and mechanics.

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Unit Operations in Chemical Engineering | ChemEngGuy Courses

Part of the Chemical Engineering Series, this text is a comprehensive chemical engineering title. Separate chapters are devoted to each of the principle unit operations, grouped into four sections: fluid mechanics, heat transfer, mass transfer and equilibrium stages, and operations involving particulate solids.

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