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Perry's Chemical Engineers' Handbook, Eighth Edition 8th ... Perry's Chemical Engineers' Handbook,8th Edition AuthorPerry, R.H. and Green, D.W. LanguageEnglish SubjectChemical engineering PublisherMcGraw-Hill Publication date October 2007 Media typeHardback Pages2640 ISBN0-07-142294-3 OCLC72470708 Dewey Decimal 660 22 LC ClassTP151.P45 2008 Perry's Chemical Engineers' Handbook was first published in 1934 and the most current ninth edition was published in July 2018. It has been a source of chemical engineering knowledge for chemical engineers, and a wide

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Perry Chemical Engineer H 8th Edition The 2640 page 2007/2008 eighth edition was edited by Don W. Green and Robert H. Perry. [4]and published October 2007. All of the editions of Perry's Chemical Engineering Handbooks. The 2018/2019 ninth edition was edited by Don W. Green and Marylee W. Southard [5][6]Don Green, the handbook's editor-in-chief, holds a B.S. in petroleum engineering from the University of Tulsa, and M.S. and PhD.

This edition includes new topics such as biochemical engineering and waste management, plant safety and analysis of plant performance, computer applications, expert systems, material and energy balance, and the handling of hazardous materials.

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A compilation of the calculation procedures needed every day on the job by chemical engineers. Tables of Contents: Physical and Chemical Properties; Stoichiometry; Phase Equilibrium; Chemical-Reaction Equilibrium; Reaction Kinetics and Reactor Design; Flow of Fluids and Solids; Heat Transfer; Distillation; Extraction and Leaching; Crystallization; Filtration; Liquid Agitation; Size Reduction; Drying; Evaporation; Environmental Engineering in the Plant. Illustrations. Index.

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