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Perry's has improved since the 6th edition of the mid-80's. The eighth edition does what it is supposed to do: provide a broad coverage of our sprawling profession. I like it that it provides comparison tables for equipment allowing an engineer to identify which unit operation works best for a given material or operating conditions.

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**Perry's Chemical Engineers' Handbook Section 2: Physical**...

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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Chemical engineers' handbook, R. H. Perry and C. H. Chilton (eds.), McGraw Hill, New York (1973), \$35.00

**Chemical engineers' handbook, R. H. Perry and C. H.**...

Dr. Don W. Green is Emeritus Distinguished Professor of Chemical and Petroleum Engineering at the University of Kansas. He holds a B.S. in petroleum engineering from the University of Tulsa, and M.S. and Ph.D. Degrees in chemical engineering from the University of Oklahoma. He is Editor of the 6th, 7th and 8th Editions of Perry ' s.

**Perry's Chemical Engineers' Handbook, 9th Edition, Green**...

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**Perry's Chemical Engineers' Handbook, Eighth Edition**...

Chemical engineers' handbook, 4th Edition, Edited by R. H. Perry, C. H. Chilton, S. D. Kirkpatrick, McGraw Hill, New York (1963), 1,915 pages, \$29.50

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