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Green, D.W., Perry, R.H., Perry's Chemical Engineers' Handbook, 8th Ed., Incropera, F.P., DeWitt, D.P., Fundamentals of Heat and Mass Transfer, 6th Ed.. Perry's Chemical Engineers' Handbook (also known as Perry's Handbook or Perry's book) is a big source of information for all the Chemical Engineers. Free Download PERRY'S CHEMICAL ENGINEERING HANDBOOK / BOOK CHEMICAL The current editors directed both the sixth and seventh editions. Chemistry Databases on the Web (Classified List): This site is a portal to an extensive array of chemical Engineers' Handbook, 7th ed. I own all nine editions of Perry's Chemical Engineers' Handbook, which is proof that I have no life. The ninth edition is special because I am a contributor. The subsection on bulk solids flow and hopper design is my prose. The other 2,245 pages were written by others. My contribution to Perry's is 0.9 percent, which is the same percentage of Elizabeth Warren's DNA that is Native American. But it's cool to see my name on the first page of Section 21. John H. Perry was the editor of the first three editions. He received his bachelors degree in chemical engineering from the University of Maine in 1917, then fought in World War I, obtained his masters degree from Northwestern in 1920, and then his PhD from MIT in 1922. While working for Dupont, he was commissioned by McGraw-Hill to develop the Chemical Engineers' Handbook. The first edition was published in 1934 and had 2,569 pages. John hailed from Maine, and commissioning a handbook certainly allowed him to support Maine's pulp and paper industry. John H. Perry was also the edition, published in 1941, and the third edition, which was published in 1950. The third edition had only 1,884 pages, but because the pagers were larger, it had nearly 40% more printed area. When John Perry passed away in 1953, his son, Robert H. Perry, took over the edition was published in 1963. Sidney Kirkpatrick and Cecil Chilton served as co-editors. It was the first edition to fill in the blanks of the periodic table of the elements and include the atomic era home-made elements. Perry and Chilton were editors of the fifth edition, which was published in 1973. I purchased the first edition when I was an undergraduate chemical engineering student at the University of Colorado. It barely fit in my backpack. Robert Perry died in 1978 when he was tragically struck by an automobile in England. Donald W. Green, who was John Perry's first Ph.D. student, became editor. The sixth edition was published in 1984. Don Green lobbied McGraw-Hill to have the sixth and all subsequent editions be officially titled Perry's Chemical Engineers' Handbook. The seventh and eighth editions were published in 1997 and 2007, respectively. The ninth edition was released in August with Donald Green and Marylee Z. Southard as editors. Both are chemical engineering professors at the University of Kansas. A nice perk of being a contributor of Perry's is that McGraw-Hill gave me a free copy of the ninth edition. They aren't getting any cheaper, so if you are thinking about buying one, you probably shouldn't wait for the tenth. I keep my ninth edition of Perry's in my office. If I were to lug it around in my backpack, I'm sure I'd aggravate my hernia. I'm tempted to get an electronic copy for my Kindle, but I like thumbing through pages. I have big thumbs, and you know what that means. Big gloves. Thanks to Professor Donald Green for sharing his Perry's history PowerPoint slides. Greg Mehos, Ph.D., P.E. • 978-799-7311 • greg@mehos.net • gmehos@uri.edu • www.mehos.net Follow

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