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Rule of thumb - Wikipedia

Experienced Based Rules of Chemical Engineering. Experience is typically what turns a good engineer into a great engineer. An engineer that can look at a pipe and a flowmeter and guess the pressure drop within 5%. Someone who can at least estimate the size of a vessel without doing any calculations. When I think of such rules,...

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Rules of Thumb for Chemical Engineers. Stephen M Hall. Elsevier, Mar 31, 2011 - Technology & Engineering - 496 pages. 5 Reviews. This new edition of the most complete handbook for chemical and process engineers incorporates the latest information for engineers and practitioners who depend on it as a working tool. New material explores the ...

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9780750678568: Rules of Thumb for Chemical Engineers ...

It is an outline of the chemical engineering discipline, related principles and calculation methods. Efforts have been made to confirm the accuracy of all calculations. However, the developer accepts no responsibility for the accuracy, use of or calculation results derived from herein.

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When determining whether the local exhaust system is adequate, a good rule of thumb is that the system should be capable of at least eight to 10 air changeouts per hour when the space is occupied.

Rules of Thumb for Chemical Engineers - 5th Edition

Rules of Thumb for Chemical Engineers This sixth edition of Rules of Thumb for Chemical Engineers continues the transition that started when I took over the authorship from Carl Branam for the fifth edition, published in 2012.

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Rules of Thumb for Chemical Engineers, Fifth Edition, provides solutions, common sense techniques, shortcuts, and calculations to help chemical and process engineers deal with practical on-the-job problems. It discusses physical properties for proprietary materials, pharmaceutical and biopharmaceutical sector heuristics, and process design, along with closed-loop heat transfer systems, heat exchangers, packed columns, and structured packings.

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