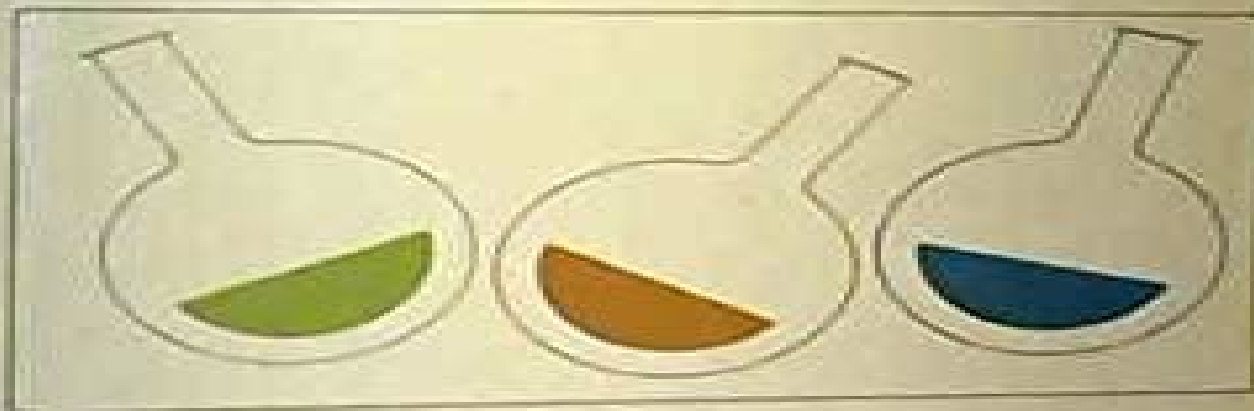


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2nd Edition

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handbook provides engineers and technicians with more than 5 000 direct and related calculations for solving day to day problems quickly and easily The book covers 13 disciplines including civil architectural mechanical electrical electronics control marine and nuclear engineering enabling readers to become familiar with procedures in fields apart from their own The third edition features a major new section on environmental engineering plus increased emphasis on environmental factors in the other 12 disciplines

Absorption-Based Post-Combustion Capture of Carbon Dioxide Paul Feron,2016-05-27
Absorption Based Post Combustion Capture of Carbon Dioxide provides a comprehensive and authoritative review of the use of absorbents for post combustion capture of carbon dioxide As fossil fuel based power generation technologies are likely to remain key in the future at least in the short and medium term carbon capture and storage will be a critical greenhouse gas reduction technique Post combustion capture involves the removal of carbon dioxide from flue gases after fuel combustion meaning that carbon dioxide can then be compressed and cooled to form a safely transportable liquid that can be stored underground Provides researchers in academia and industry with an authoritative overview of the amine based methods for carbon dioxide capture from flue gases and related processes Editors and contributors are well known experts in the field Presents the first book on this specific topic

Biofunctional Membranes D.A. Butterfield,2013-03-14 Interesting with many useful ideas and references It covers a broad range and it is a good introduction to this field Analyst

Simulation,1969 Issues for 196 contain separately numbered supplement called Simulation today *The Publishers' Trade List Annual*,1980

Ozone Reaction Kinetics for Water and Wastewater Systems Fernando J. Beltran,2003-12-29 Interest in ozonation for drinking water and wastewater treatment has soared in recent years due to ozone s potency as a disinfectant and the increasing need to control disinfection byproducts that arise from the chlorination of water and wastewater *Ozone Reaction Kinetics for Water and Wastewater Systems* is a comprehensive reference that

Proceedings of the International Conference on Environmental Management in Metallurgical Industries (EMMI-2000) R. C. Gupta,2000

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