

New Insights with Applications



Modern Chemical Technology

Pecsok RL Ed

Modern Chemical Technology:

Modern Chemical Technology and Emission Control M.B. Hocking,2012-12-06 This text of applied chemistry considers the interface between chemistry and chemical engineering using examples of some of the important process in dustries Integrated with this is detailed consideration of measures which may be taken for avoidance or control of potential emissions. This new emphasis in applied chemistry has been developed through eight years of experience gained from working in industry in research development and environment al control fields plus twelve years of teaching here using this approach. It is aimed primarily towards science and engineering students as well as to environmentalists and practising professionals with responsibilities or an interest in this interface By providing the appropriate process information back to back with emis sions and control data the potential for process fine tuning is improved for both raw material efficiency and emission control objectives. This approach also emphasizes integral process changes rather than add on units for emis sion control Add on units have their place when rapid action on an urgent emission problem is required or when control simply is not feasible by pro cess integral changes alone Obviously fundamental process changes for emission containment are best conceived at the design stage However at whatever stage process modifications are installed this approach to control should appeal to the industrialist in particular in that something more sub stantial than decreased emissions may be gained

Modern Chemical Technology Robert L. Pecsok, Kenneth Chapman, 1971 **Modern Chemical Technology** Harry G. Modern Chemical Technology - Volume 3, Revised Edition (pages 385 - 580). Hajian, Richard B. Jackson, 1979 Pecsok RL Ed,1971 Modern Chemical Technology Chemical Technician Curriculum Project. Writing Team, 1970 Modern Chemical Technology - Volume 5, Revised Edition (pages 787 - 993). Pecsok RL Ed,1972 Modern Chemical Technology American Chemical Society. Chemical Technician Curriculum Project, 1971 **Modern Chemical Technology -Volume 6**, **Revised Edition (pages 995 - 1196).** Pecsok RL Ed,1972 **Modern Chemical Technology** Harry G. Hajian, Richard B. Jackson, 1981 Modern Chemical Technology - Volume 2, Revised Edition (pages 193 - 384). Pecsok RL Ed,1971 Modern Chemical Technology - Volume 7, Revised Edition (pages 1197 - 1358). Pecsok RL Ed.1972 Modern chemical technology Harry G. Hajian, Robert L. Pecsok, 1988 Modern Chemical Technology Robert L. Pecsok, 1973 Things around us More about separation Some experiments in gas chromatography The density of solids and liquid Other tests for purity Measuring amounts of solid materials by weighing Properties of gases Elements and compounds Liquids and solutions Chemical information from light Modern Chemical Technology - Volume 1 , Revised Edition (pages Modern Chemical Technology Robert L. Pecsok, Kenneth Chapman, Wade H. Ponder, 1973 1 - 192). Pecsok RL Ed,1971 Modern Chemical Technology Robert L. Pecsok, Kenneth Chapman, Wade H. Ponder, 1972 Modern Chemical Technology Lyle Frederick Albright, 1967 Modern Chemical Technology, sec Ed Richard B. Jackon, 1979 Modern Chemical Processes (Inorganic Chemical Technology) Santosh Kumar Jain, **Modern Chemical Technology**

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