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a concise summary of the present principles and theories on water pollution control processes and treatments applicable to specific sewage and industrial wastewater problems to define significant parameters in water quality engineering and to develop

design procedures for the wastewater treatment processes in most common use today useful as an introductory text for engineers from other disciplines engaged in the water quality field as well as providing engineering guidelines for the solution of particular problems

includes literature

vol for 1955 includes an issue with title product design handbook issue 1956 product design digest issue 1957 design digest issue

the definitive up to date student friendly guide to separation process engineering with more mass transfer coverage and a new chapter on crystallization separation process engineering fourth edition is the most comprehensive accessible guide available on modern separation processes and the fundamentals of mass transfer in this completely updated edition phillip c wankat teaches each key concept through detailed realistic examples using real data including up to date simulation practice and spreadsheet based exercises wankat thoroughly covers each separation process including flash column and batch distillation exact calculations and shortcut methods for multicomponent distillation staged and packed column design absorption stripping and more this edition provides expanded coverage of mass transfer and diffusion so faculty can cover separations and mass transfer in one course detailed discussions of liquid liquid extraction adsorption chromatography and ion exchange prepare students for advanced work wankat presents coverage of membrane separations including gas permeation reverse osmosis ultrafiltration pervaporation and applications an updated chapter on economics and energy conservation in distillation adds coverage of equipment costs this edition contains more than 300 new up to date homework problems extensively tested in undergraduate courses at purdue university and the university of canterbury new zealand coverage includes new chapter on crystallization from solution including equilibrium chemical purity crystal size distribution and pharmaceutical applications thirteen up to date aspen plus process simulation labs adaptable to any simulator eight detailed aspen chromatography labs extensive new coverage of ternary stage by stage distillation calculations fraction collection and multicomponent calculations for simple batch distillation new mass transfer analysis sections on numerical solution for variable diffusivity mass transfer to expanding or contracting objects including ternary mass transfer expanded coverage of pervaporation updated excel spreadsheets offering more practice with distillation diffusion mass transfer and membrane separation problems

this report volume 15 of the national low level waste management program radionuclide report series discusses the radiological and chemical characteristics of uranium 238 238u the purpose of the national low level waste management program radionuclide report series is to provide information to state representatives and developers of low level radioactive waste disposal facilities about the radiological chemical and physical

characteristics of selected radionuclides and their behavior in the waste disposal facility environment this report also includes discussions about waste types and forms in which ²³⁸U can be found and ²³⁸U behavior in the environment and in the human body

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