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Errata for Solutions Manual to Chemical Engineering Design and Analysis - An Introduction. T.M. Duncan and J.A. Reimer, Cambridge University Press (1998) Solutions Manual Errata - PDF document: Solutions Manual Errata - MS word document: We would be grateful to learn of additional errors in the Solutions Manual.

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Chemical engineering is a branch of engineering that uses principles of chemistry, physics, mathematics, biology, and economics to efficiently use, produce, transform, and transport chemicals, materials, and energy. A chemical engineer designs large-scale processes that convert chemicals, raw materials, living cells, microorganisms, and energy into useful forms and products.

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Coulson & Richardson's Chemical Engineering Chemical Engineering, Volume 1, Sixth edition Fluid Flow, Heat Transfer and Mass Transfer ... Chemical Engineering Design R. K. SINNOTT ... 6.10.8 Sensitivity analysis 274 6.10.9 Summary 275

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Chemical Engineering Design and Analysis: An Introduction, second edition (2019) Flowsheets for Chapter 3 Exercises. When working exercises in Chapter 3, it is advisable to draw system borders. It may be preferable to draw on a copy of a flowsheet, for example, when preparing a homework assignment to be submitted.

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