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Chapter 8, Elementary principles of chemical engineering (Part 1)

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Material Balance Problem ApproachChapter 7, Elementary principles of chemical engineering (Part1) Elementary Principles of Chemical Processes Elementary Principles of Chemical Processes, 附光碟 Introduction to Chemical Engineering | Lecture 1 Introduction to Principles Course Material and Energy Balances | Introduction Ep 1 Material Balance (Felder /u0026 Rousseau) Problem 4.40 Part 1 Elementary Principles of Chemical Processes (Felder /u0026 Rousseau) Problem 4.40 Part 2 Elementary Principles of Chemical Processes (Felder /u0026 Rousseau) Problem 4.40 Part 3 Principles of Chemical Engineering || Chapter 4 Lecture #1 Principles of Chemical Engineering || Chapter 4 Lecture #2

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RICHARD M. FELDER is Hoechst Celanese Professor Emeritus of Chemical Engineering at North Carolina State University and author of the bestselling Wiley textbook Elementary Principles of Chemical Processes, now in its fourth edition. He is the inaugural recipient of the Lifetime Achievement Award in Engineering Education, presented in 2012 by ...

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