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introduction to chemical processes principles analysis synthesis is intended for use in an introductory one semester course for students in chemical engineering and related disciplines this title strives to give students a flavor of how chemical processes convert raw materials to useful products and provides students with an appreciation for the ways in which chemical engineers make decisions and balance constraints to come up with new processes and products the new edition of this title is available in connect with smartbook including end of chapter content instructor resources include instructor solutions manual textbook images and sample syllabi

table of contentspart i product and process invention heuristics and analysispart ii detailed process synthesis algorithmic methodspart iii detailed design equipment sizing and optimization configured product designpart iv plantwide controllability assessmentpart v design report

this book examines how chemistry chemical processes and transformations are used for pollution prevention and control pollution prevention reduces or eliminates pollution at the source whereas pollution control involves destroying reducing or managing pollutants that cannot be eliminated at the source applications of environmental chemistry are further illustrated by nearly 150 figures numerous example calculations and several case studies designed to develop analytical and problem solving skills the book presents a variety of practical applications and is unique in its integration of pollution prevention and control as well as air water and solid waste management

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this text and accompanying cd rom has many objectives the most important of which is to describe the strategies and approaches for the design of chemical processes the latest design strategies are described most of which have been improved significantly with the advent of computers mathematical programming methods and artificial intelligence

discover how to apply engineering thinking and data analytics to business operations this comprehensive textbook shows readers how to develop their engineering thinking and analytics to support making strategic and tactical decisions in managing and control of operations systems and supply chains the book is created in a modular fashion so that sections and chapters can stand alone and be used within operations courses across the spectrum operations engineering and management concepts analytics and principles for improvement is based on the author's successful classes in both business and engineering the book presents concepts and principles of operations management with a strong emphasis on analytics and a sharp focus on improving operations you will explore both the engineering approach to operations e g analytics and engineering thinking and the classic management approach focuses on teaching and developing strong problem solving analytics skills each section is designed to stand alone and can be used in a wide variety of courses written by an operations management and engineering expert

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