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particularly chemistry and chemical engineering Macrotransport Processes Howard Brenner, 2013-10-22 This unique book the first published on the subject provides an introduction to the theory of macrotransport processes a comprehensive effective medium theory of transport phenomena in heterogeneous systems. The text begins with a relatively simple approach to the basic theory before turning to a more formal theoretical treatment which is extended in scope in each successive chapter Many detailed examples as well as questions appearing at the end of each chapter are included to demonstrate the practical implementation of the theory Macrotransport Processes is aimed at an audience already familiar with conventional theories of transport phenomena This audience especially includes graduate students in chemical mechanical and civil engineering departments as well as applied mathematicians biomechanicists and soil physics particularly those with interests in problems of flow and dispersion in porous media **Laminar Flow and Convective Transport Processes** Howard Brenner, 2013-10-22 Laminar Flow and Convective Transport Processes Scaling Principles and Asymptotic Analysis presents analytic methods for the solution of fluid mechanics and convective transport processes all in the laminar flow regime This book brings together the results of almost 30 years of research on the use of nondimensionalization scaling principles and asymptotic analysis into a comprehensive form suitable for presentation in a core graduate level course on fluid mechanics and the convective transport of heat A considerable amount of material on viscous dominated flows is covered A unique feature of this book is its emphasis on scaling principles and the use of asymptotic methods both as a means of solution and as a basis for qualitative understanding of the correlations that exist between independent and dependent dimensionless parameters in transport processes Laminar Flow and Convective Transport Processes is suitable for use as a textbook for graduate courses in fluid mechanics and transport phenomena and also as a reference for researchers in the field British Chemical Engineering, 1961 Fluidization Engineering Daizō Kunii, Octave Levenspiel, 1977 Technical Data on Fuel Henry Michael Spiers, 1961 Engineering; an Illustrated Weekly Journal, 1964 **Fundamentals of Fluidized-Bed** Chemical Processes J G Yates, 2013-10-22 Fundamentals of Fluidized bed Chemical Processes presents a survey of the design operation and chemical processes of fluidized bed reactors The book is composed of five chapters The first chapter examines the basic physics of gas solid fluidization. The second chapter shows how the physics of gas solid fluidization may be combined with chemical kinetics to generate models of fluidized bed reactors Chapters 3 and 4 deal with two major applications of gas solid fluidization the Fluidized Catalytic Cracking process and the combustion and gasification of coal The final chapter analyzes other processes used in the production of chemicals such as phthalic anhydride acrylonitrile and compounds of uranium Undergraduate and postgraduate students of chemical engineering engineers chemists and scientists will find this text useful

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