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Size reactors either alone or in series once given the molar flow rate of A, and the rate of reaction, $-r_A$, as a function of conversion, X.. CONVERSION AND REACTOR SIZING Define conversion and space time Write the mole balances in terms of conversion for a batch reactor, CSTR, PFR, and PBR.. In any manufacturing process where there is a chemical change. In any manufacturing process where there is a chemical change Reactors Design and Operation 34 A.. No enrollment or registration Reactor Design-General Principles 1 1 BASIC OBJECTIVES IN DESIGN OF A REACTOR In chemical engineering physical operations such as fluid flow, heat transfer, mass transfer and separation processes play a very large part; these have been discussed in Volumes 1 and 2.. MIT OpenCourseWare is a free & open publication of material from thousands of MIT courses, covering the entire MIT curriculum.. Reactor Design-General Principles 1 1 BASIC OBJECTIVES IN DESIGN OF A REACTOR In chemical engineering physical operations such as fluid flow, heat transfer, mass transfer and separation processes play a very large part; these have been discussed in Volumes 1 and 2.. Feed System 35 B Reactor System 35 C Wash Water System 36 (ENGINEERING DESIGN GUIDELINES) Page 5 of 70 Rev: 02 July 2013 These design guideline are believed to be as accurate as possible, but are very general and not for specific design.. Don't show me this again This is one of over 2,200 courses on OCW Find materials for this course in the pages linked along the left.

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