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Basic Principles and Calculations in Chemical Engineering

David M. Himmelblau
James B. Riggs



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web jan 10 2023 introduction in this lab we will apply the concepts of reaction rate order of reaction and catalyst our example reaction is the iodination of acetone catalyzed by hydrochloric acid the reaction is zero order in iodine you will figure out the order in acetone and the order in HCl and the rate constant

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