

CHE 5232: Industrial Catalytic Processes

Principles and methods of chemical kinetics and reactor design applied to heterogeneous reactive systems of industrial importance: catalysis and catalytic reactors, catalyst deactivation, diffusion effects, design of heterogeneous catalytic and non-catalytic chemical reactors.

Credits: 3.0

Prerequisites:

CHE 4031 :D- or CHE 3332 :D-

Program: [Chemical Engineering](#)