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Roel Prins, Anjie Wang, Xiang Li

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Catalysis literature can be difficult to read if there is not a sufficient understanding of the underlying connections between the chemical, materials and engineering aspects of catalysis. As a result, many students lack the depth of knowledge to effectively understand the topic.

Introduction to Heterogeneous Catalysis solves this issue by presenting not only the basic concepts of catalysis but also, right from the beginning, integrating the chemical, materials and engineering aspects of catalysis in examples taken directly from industry.

Aimed at master's and PhD students with a limited background in chemistry, this book provides a thorough introduction to the principles behind catalysis that will enable readers to understand the concepts and analyse the literature necessary for its study.

Readership: Researchers, industrial professionals in catalysis science, inorganic and physical chemistry, chemical engineering, material science. Graduate students in catalysis, material science, industrial chemistry and chemical engineering.

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