



Deactivation of Heavy Oil Hydroprocessing Catalysts: Fundamentals and Modeling

Jorge Ancheyta

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Written by a scientist and researcher with more than 25 years of experience in the field, this serves as a complete guide to catalyst activity loss during the hydroprocessing of heavy oils.

- Explores the physical and chemical properties of heavy oils and hydroprocessing catalysts; the mechanisms of catalyst deactivation; catalyst characterization by a variety of techniques and reaction conditions; laboratory and commercial information for model validations; and more
- Demonstrates how to develop correlations and models for a variety of reaction scales with step-by-step descriptions and detailed experimental data
- Contains important implications for increasing operational efficiencies within the petroleum industry
- An essential reference for professionals and researchers working in the refining industry as well as students taking courses on chemical reaction engineering

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