



Fluid Catalytic Cracking Technology and Operation

By Joseph W. Wilson

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This desk reference for engineers provides an in-depth view of FCC process, design and operating principles, and FCC technologies available to the refining industry. Topics include process fundamentals, history and development, and current technologies. Reactor and regenerator design and operating principles of catalyst fluidization, and design and operation of the catalyst circulation system are discussed in detail. Contents: Process overview Fundamentals Riser reactor design and operation Regenerator design Flue gas systems Cyclones Standpipes Fluidization flow Product recovery Catalyst technology & selection Trouble-shooting.

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