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Fluid Catalytic Cracking Handbook Second

Description This thoroughly updated edition of Fluid Catalytic Cracking Handbook provides practical information on the design, operation, troubleshooting, and optimization of fluid catalytic cracking (FCC) facilities.

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Fluid catalytic cracking (FCC) is one of the most important conversion processes used in petroleum refineries. It is widely used to convert the high-boiling, high-molecular weight hydrocarbon fractions of petroleum crude oils into more valuable gasoline, olefinic gases, and other products.

Fluid catalytic cracking - Wikipedia

Fluid Catalytic Cracking Handbook, Second Edition Each test has advantages and disadvantages, but none of them provide a rigorous definition of carbon residue or asphaltenes. Sulfur FCC feedstocks contain sulfur in the form sownload organic-sulfur comounds such as mercaptan, sulfide, T.

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Fluid Catalytic Cracking Units (FCCUs) are a secondary conversion operation within more complex refineries, and is used to produce additional gasoline, primarily, from the gas oils produced in the atmospheric and vacuum distillation units.

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Fluid catalytic cracking, or FCC, is the last step in the evolution of cat cracking processes-- also introduced in 1942, just like TCC or Thermafor Cat Cracking, during the Second World War in an effort to make high-octane number gasoline.

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