



Oil and gas chemical process (general higher second Five-materials)

By -

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Petrochemical Pub. Date :2011-09-01 version 1 by Huang Fenglin compiled the oil and natural gas chemical process to oil. gas. coal. biomass and other hydrocarbon materials in the carbon and hydrogen elements changes main line to oxygen. nitrogen. sulfur etc. elements introduction as feeder to chemical reaction core. systematically introduced organic chemical development Petroleum chemicals and products focus describes hydrocarbon vapor cracking. aromatics and its derivatives. synthesis gas. olefins products. carbon a chemical process. production methods. production principles. process conditions. catalyst and reactor characteristics. technical and economic indicators and energy efficient use and so on. Different reaction thermodynamics. kinetics analysis entry point explore process conditions. catalyst reactor choice of response and atom economy impact. By oil. coal. natural gas. biomass composition and the nature and organic chemical products associated with analysis. expanding the traditional sense. petroleum-based raw materials. organic chemical raw materials. product areas; the green chemical use and development. GTL. MTO . coal oil. biomass etc. introduction reflects sustainable development. recycling economy philosophy chemical industrial development impact. Oil and gas chemical process for...

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