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TECHNO-ECONOMIC ANALYSIS OF BIOFUELS PRODUCTION BASED ON GASIFICATION (PAPERBACK)



Bibliogov, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****. This study compares capital and production costs of two biomass-to-liquid production plants based on gasification. The first biorefinery scenario is an oxygen-fed, low-temperature (870°C), non-sludging, fluidized bed gasifier. The second scenario is an oxygen-fed, high-temperature (1,300°C), sludging, entrained flow gasifier. Both are followed by catalytic Fischer-Tropsch synthesis and hydroprocessing to naphtha-range (gasoline blend stock) and distillate-range (diesel blend...)

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- Authored by National Renewable Energy Laboratory (NREL)
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