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RENEWABLE DIESEL FROM ALGAL LIPIDS: AN INTEGRATED BASELINE FOR COST, EMISSIONS, AND RESOURCE POTENTIAL FROM A HARMONIZED MODEL (PAPERBACK)



Renewable Diesel from Algal Lipids: An Integrated Baseline for Cost, Emissions, and Resource Potential from a Harmonized Model

National Renewable Energy Laboratory (NREL)

Bibliogov, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.The U.S. Department of Energy s Biomass Program has begun an initiative to obtain consistent quantitative metrics for algal biofuel production to establish an integrated baseline by harmonizing and combining the Program s national resource assessment (RA), techno-economic analysis (TEA), and life-cycle analysis (LCA) models. The baseline attempts to represent a plausible near-term production scenario with freshwater microalgae...

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