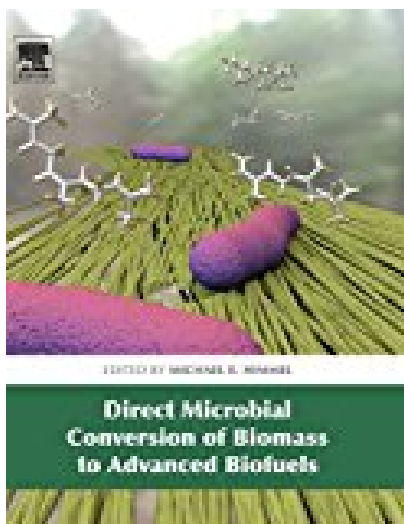


Direct Microbial Conversion of Biomass to Advanced Biofuels



BOOK DETAILS

- Author :
- Pages : 422 Pages
- Publisher : Elsevier
- Language : English
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BOOK SYNOPSIS

Direct Microbial Conversion of Biomass to Advanced Biofuels is a stylized text that is rich in both the basic and applied sciences. It provides a higher level summary of the most important aspects of the topic, addressing critical problems solved by deep science. Expert users will find new, critical methods that can be applied to their work, detailed experimental plans, important outcomes given for illustrative problems, and conclusions drawn for specific studies that address broad based issues. A broad range of readers will find this to be a comprehensive, informational text on the subject matter, including experimentalists and even CEOs deciding on new business directions. Describes an important new field in biotechnology, the consolidated conversion of lignocellulosic feedstocks to advanced fuels Up-to-date views of promising technologies used in the production of advanced biofuels Presents the newest ideas, well-designed experiments, and outcomes Provides outstanding illustrations from NREL and contributing researchers Contains contributions from leaders in the field that provide numerous examples and insights into the most important aspects of the topic

DIRECT MICROBIAL CONVERSION OF BIOMASS TO ADVANCED BIOFUELS

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