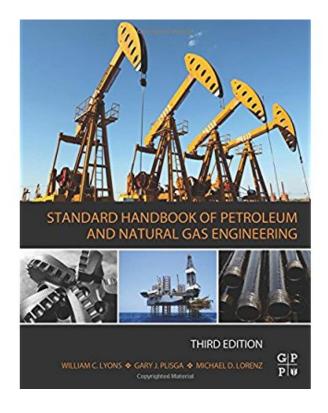
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Synopsis:

Review 'Intended for post-graduate students and researchers in applied biology, biotechnology and chemical engineering, this guide to state of the art of biofuel processes and techniques showcases current scholarship and real world implementations of this important and emerging alternative energy technology. The volume is divided into sections covering general principles of biorefining, production of bioethanol from feedstocks, production of biodiesel from vegetable oils, production of biofuels from algae, biohydrogen and biobutanol and other green fuels and individual chapters address specific aspects of the production process, raw materials, and assessments of the efficiency and practicality of each technology.'--SciTech Book News --This text refers to an alternate Hardcover edition. Read more About the Author William C. Lyons, Ph.D., P.E. (retired), holds nine patents in industrial drilling and has been responsible for the development of several important innovations in drilling and production technology. He is the lead Editor of the Standard Handbook of Petroleum and Gas Engineering, 3rd edition, publishing with Elsevier and coauthor of several other professional books in drilling and production engineering for the petroleum industry. Dr. Lyons was a Professor in Petroleum Engineering and in Mechanical Engineering at the New Mexico Institute of Mining and Technology for 30 years. He also served two one-year tours as a Distinguished Visiting Professor in Mechanical Engineering at the U.S. Air Force Academy in Colorado Springs during his academic career. Since retiring from teaching, Dr. Lyons is currently a Technical Learning Advisor with Chevron's Clear Leader Center in Houston, TX.(retired) started his 35 year career in the petroleum industry in 1969 with Standard of Ohio (SOHIO) as a production engineer and later in managerial positions. SOHIO was merged with BP USA in the early 1980s where he held several production engineering and operations management positions. He is currently retired from active cons