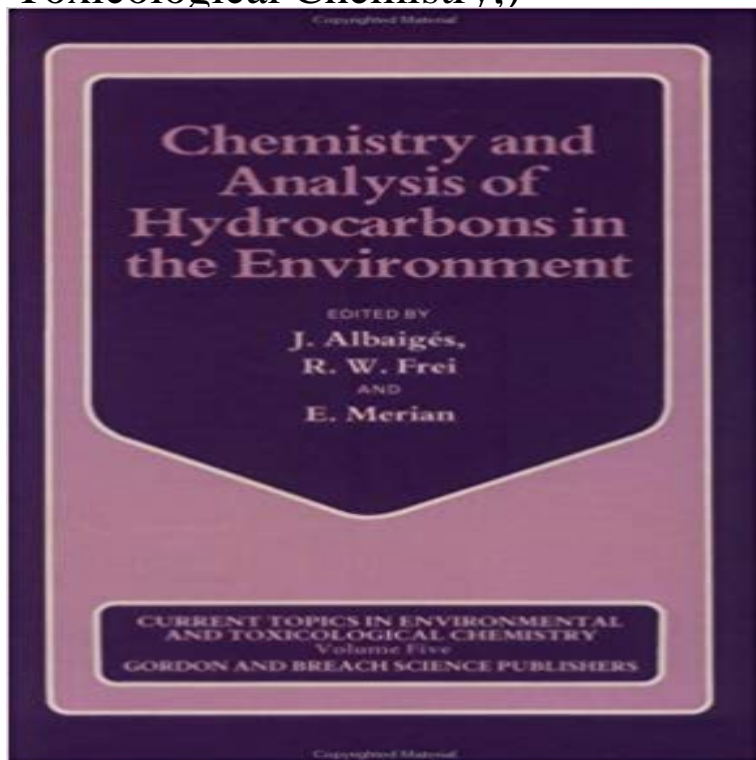


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Hydrogen Energy, International Journal of Hydrogen Energy. **Graduate Programmes in Chemistry and Chemical Engineering** Bioinorganic chemistry is a field that examines the role of metals in biology. Bioinorganic chemistry includes the study of both natural phenomena such as the behavior of metalloproteins as well as artificially introduced metals, including those that are non-essential, in medicine and toxicology. . Bioorganometallic compounds are significant in environmental chemistry. **Chemistry (CHM) Department of Civil and Environmental Engineering, Colorado State** **Biocides are critical components of hydraulic fracturing (fracking) fluids . Overview of Chronic Oral Toxicity Values for Chemicals Present in Hydraulic Fracturing Fluids, Water Analysis: Emerging Contaminants and Current Issues. 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