



Green Chemistry Using Liquid and Supercritical Carbon Dioxide (Green Chemistry Series)

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Chemists have been researching the potential of liquid and supercritical carbon dioxide for environmentally safe applications. This edited volume will cover the various applications of using these forms of carbon dioxide. The three main areas of focus are catalysis and chemical synthesis in CO₂, polymers in CO₂, and industrial processes and applications utilizing CO₂. The book is aimed at researchers in academia and industry, and the contributors are all experts in the field.

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