

# Download Green Chemistry An Introductory Text

This item: Green Chemistry: An Introductory Text. Set up a giveaway Customers who bought this item also bought. Page 1 of 1 Start over Page 1 of 1 . This shopping feature will continue to load items. In order to navigate out of this carousel please use your heading shortcut key to navigate to the next or previous heading. Abstract. Employing many current, industrially significant examples, Green Chemistry examines waste minimization, environmental performance, catalysis, solvents, renewable resources, emerging technologies, the design of greener processes, and industrial case studies. The concluding chapter posits an integrated approach to a greener chemical industry. Green Chemistry: An Introductory Text. Green Chemistry: An Introductory Text outlines the basic concepts of the subject in simple language, looking at the role of catalysts and solvents, waste minimisation, feedstocks, green metrics and the design of safer, more efficient, processes. The inclusion of industrially relevant examples... Green chemistry is not a new branch of chemistry, but a strategy to carry out the chemistry and engineering in a sustainable way [2]. To be able to define green chemistry, it is necessary to first ... - Green Chemistry An Introductory Text