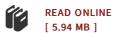




Handbook of Green Chemistry

By Boethling, Robert / Voutchkova, Adelina

Book Condition: New. Publisher/Verlag: Wiley-VCH | The shift towards being as environmentallyfriendly as possiblehas resulted in the need for this important reference on the topic of designing safer chemicals. Edited by the leading international experts in the field, Robert Boethling and Adelina Votchkova, thisvolume covers such topics as toxicity, reducing hazards and biochemical pesticides. The shift towards being as environmentally-friendly as possiblehas resulted in the need for this important reference on the topicof designing safer chemicals. Edited by the leading international experts in the field, Robert Boethling and Adelina Votchkova, this volume covers such topics as toxicity, reducing hazards and biochemical pesticides. An essential resource for anyone wishing to gain anunderstanding of the world of green chemistry, as well as forchemists, environmental agencies and chemical engineers. The Handbook of Green Chemistry comprises of 9volumes in total, split into 3 subject-specific sets. The three sets are available individually. All 9 volumes areavailable individually, too. Setl: Green Catalysis - Volume1: Homogeneous Catalysis -Volume2: Heterogeneous Catalysis - Volume3: Biocatalysis SetII: Green Solvents - Volume4: Supercritical Solvents - Volume5: Reactions in Water - Volume6: Ionic Liquids SetIII: Green Processes - Volume7: Green Synthesis - Volume8: Green Nanoscience - Volume9: Designing Safer Chemicals The Handbook of Green Chemistry is also...



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