



Handbook of Green Chemistry, Green Solvents, Reactions in Water: Volume 5

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There has been dramatic growth in the community of researchers and industrialists working in the area of Green Chemistry. There has been an increasing recognition by a wide-range of scientists and engineers in the chemical enterprise that the framework of Green Chemistry is relevant and enabling to their work. There has been a significant body of work that has accumulated over the past decade that details the breakthroughs, innovation and creativity within Green Chemistry and Engineering.

While there have been edited volumes on Green Chemistry that collect a limited number of papers often on a particular topic area, there is not currently a series that seeks to provide a more comprehensive overview of the current state of the science. The lack of this type of series is a notable niche for which the continually growing Green Chemistry and engineering community would value and welcome.

The *Handbook of Green Chemistry* comprises of 9 volumes in total, split into 3 subject-specific sets. The three sets are available individually. All 9 volumes are available individually, too.

Set I: Green Catalysis

- Volume 1: Homogeneous Catalysis
- Volume 2: Heterogeneous Catalysis
- Volume 3: Biocatalysis

Set II: Green Solvents

- Volume 4: Supercritical Solvents
- Volume 5: Reactions in Water
- Volume 6: Ionic Liquids

Set III: Green Processes

- Volume 7: Green Synthesis
- Volume 8: Green Nanoscience
- Volume 9: Designing Safer Chemicals

The *Handbook of Green Chemistry* is also available as **Online Edition**.

Podcasts

Listen to two podcasts in which Professor Paul Anastas and Journals Editor Paul Trevorrow discuss the origin and expansion of Green Chemistry and give an overview of *The Handbook of Green Chemistry*.

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