



Homogeneous Catalysts: Activity - Stability - Deactivation

John C. Chadwick, Rob Duchateau, Zoraida Freixa, Piet W. N. M. van Leeuwen

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This first book to illuminate this important aspect of chemical synthesis improves the lifetime of catalysts, thus reducing material and saving energy, costs and waste.

The international panel of expert authors describes the studies that have been conducted concerning the way homogeneous catalysts decompose, and the differences between homogeneous and heterogeneous catalysts. The result is a ready reference for organic, catalytic, polymer and complex chemists, as well as those working in industry and with/on organometallics.

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