



Oxidation and Reduction in Organic Synthesis

By Timothy J. Donohoe

Oxford University Press. Paperback. Book Condition: new. BRAND NEW, Oxidation and Reduction in Organic Synthesis, Timothy J. Donohoe, The manipulation of functional groups by oxidative or reductive processes is central to organic chemistry. Despite the importance of these reactions, no existing text has attempted to summarize them simply for students. Together with a later volume in the series, this book provides a clear and comprehensive summary of oxidative and reductive processes, emphasizing general principles and common factors, and showing the applications of these reactions in organic synthesis.



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