



**Methods for Oxidation of Organic Compounds V1:
Alcohols, Alcohol Derivatives, Alky Halides,
Nitroalkanes, Alkyl Azides, Carbonyl Compounds
Hydroxyarenes ... & Arenes v. 1 (Best Synthetic
Methods)**

Alan Haines

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Methods for the Oxidation of Organic Compounds: Alkanes, Alkenes, Alkynes, and Arenes is an account of the different methods used for the controlled oxidation of alkanes, alkenes, alkynes, and arenes. Most of the oxidative techniques considered are illustrated with detailed experimental procedures taken from the literature.

This book is comprised of five chapters and begins with a discussion on alkanes, alkyl groups, and hydrocarbon residues. The formation of alkenes, alcohols, hydroperoxides, dialkyl peroxides, cyclic peroxides, ethers, and esters as well as aldehydes, ketones, and carboxylic acids is described, together with the aromatization of cyclic systems. The following chapters are devoted to alkenes, alkynes, and arenes and focus on the formation of compounds ranging from 1,2-diols and oxiranes (1,2-epoxides) to 1,2-dicarbonyl compounds, phenols and their derivatives, and quinones. The formation of dialkynes by oxidative coupling of 1-alkynes is described, along with the oxidative cleavage of arenes and oxidative coupling of phenols. This monograph should be of interest to organic chemists and research students.

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