

RODD'S  
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CARBON COMPOUNDS

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M.Sc., D.Sc., F.R.C.

VOLUME I

ALIPHATIC COMPOUNDS

PART C

MONOCARBONYL DERIVATIVES  
OF ALIPHATIC HYDROCARBONS  
ANALOGUES AND DERIVATIVES

ELSEVIER PUBLISHING COMPANY

# Monocarbonyl Derivatives Of Aliphatic Hydrocarbons Analogues And Derivatives

**S. Coffey**



## **Monocarbonyl Derivatives Of Aliphatic Hydrocarbons Analogues And Derivatives:**

*Monocarbonyl Derivatives of Aliphatic Hydrocarbons, Their Analogues and Derivatives*, 1965 **Monocarbonyl Derivatives of Aliphatic Hydrocarbons, Their Analogues and Derivatives** S. Coffey, 2016-06-03 Rodd's Chemistry of Carbon Compounds Second Edition Volume I Aliphatic Compounds Part C Monocarbonyl Derivatives of Aliphatic Hydrocarbons Analogues and Derivatives describes the broad class of aliphatic monocarbonyl compounds their analogues and derivatives This volume is composed of four chapters and begins with a description of aldehydes and ketones and their derivatives The subsequent chapter is devoted to the nomenclature of monocarboxylic acids and their analogues A chapter explores the chemistry of carbon monoxide isocyanides and fulminic acid compounds containing a single bivalent carbon atom The concluding chapter examines carbonic acid and its wide range of derivatives This book is of great benefit to organic chemists and researchers **Aliphatic Compounds** Malcolm Sainsbury, 1992-01-01 Aliphatic Compounds **Monocarbonyl**

**Derivatives of Aliphatic Hydrocarbons** S. Coffey, 1965 **General Introduction. Aliphatic Compounds**, 1965

*Chemistry of Carbon Compounds* Woolman, 1965 *Aliphatic Compounds: Penta- and Higher Polyhydric Alcohols; Their Oxidation Products and Derivatives; Saccharides* S. Coffey, 2016-06-03 Rodd's Chemistry of Carbon Compounds Volume 1F Aliphatic Compounds Penta and Higher Polyhydric Alcohols focuses on acyclic compounds derivatives monosaccharide and related components It discusses oligosaccharides and polysaccharides and related compounds Some of the topics covered in the book are the nomenclature stereochemistry and structural representation of alcohols preparations chromatographic separation and synthesis of alditols conformational analysis of monosaccharide functional derivatives of monosaccharide and natural sources and properties of glycosides The reactions and derivatives of alditols are also covered Isotopically labeled carbohydrates trisaccharides and glycoproteins of animal origin and complex polysaccharides are discussed The molecular structure of nitrogen containing trisaccharides and tetrasaccharides is also presented The book can provide useful information to chemists students and researchers **Chemistry of Carbon Compounds** Ernest Harry Rodd, 1952

*Aliphatic Compounds - Volume 1 - Part C Monocarbonyl Derivatives of Aliphatic Hydrocarbons. Analogues and Derivatives* S. Coffey, 1965 *Dihydric Alcohols, Their Oxidation Products and Derivatives* S. Coffey, 2016-06-03 Rodd's Chemistry of Carbon Compounds Second Edition Volume I Part D Dihydric Alcohols Their Oxidation Products and Derivatives describes acyclic compounds containing two functional groups on different carbon atoms This volume is composed of six chapters and begins with a description of dihydric alcohols and their derivatives The next chapters are devoted to the classification and nomenclature of other dihydric alcohol derivatives including hydroxyaldehydes hydroxyketones dicarbonyl compounds monohydroxy monocarboxylic acids and related compounds The remaining chapters deal with nitrogen analogues nitro and amino monocarboxylic acids aldehydic and ketonic monocarboxylic acids and acyclic dicarboxylic acids This book is of value to organic chemists and researchers **Rodd's Chemistry of Carbon Compounds: Aliphatic compounds**, 1965

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