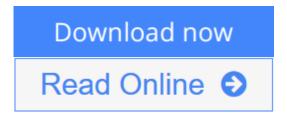


Oxidation of Alcohols to Aldehydes and Ketones: A Guide to Current Common Practice (Basic Reactions in Organic Synthesis)

By Gabriel Tojo, Marcos I. Fernandez



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The aim of this book is to help people performing routine operations in Organic Synthesis in a laboratory. This book, the first one in a series, focuses on the oxidation of alcohols to aldehydes and ketones. Probably, this is the most important routine operation in Organic Synthesis.



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Editorial Review

Review

From the reviews of the first edition:

"'Oxidation of Alcohols to Aldehydes and Ketones' is dedicated to practical, working chemists. It contains reactions that work well, and covers reagents that are known as well as some novel ones. ... The list of reagents covers the range of available options quite well, and most synthetic problems will yield to an answer found in this book. ... The authors' approach has been to write a book that provides many practical tips In this aim, Tojo and Fernandez have most certainly succeeded." (www.organische-chemie.ch, October, 2006)

From the Back Cover

This book is a must for anyone involved in the preparation of organic compounds. It is the first one in a new series on basic reactions in organic synthesis. It provides plenty of detailed and useful information in the practical aspects of the oxidation of alcohols to aldehydes and ketones, which is probably the most important reaction in the synthesis of organic compounds.

Users Review

From reader reviews:

James Hall:

This Oxidation of Alcohols to Aldehydes and Ketones: A Guide to Current Common Practice (Basic Reactions in Organic Synthesis) book is absolutely not ordinary book, you have after that it the world is in your hands. The benefit you receive by reading this book is usually information inside this guide incredible fresh, you will get information which is getting deeper anyone read a lot of information you will get. That Oxidation of Alcohols to Aldehydes and Ketones: A Guide to Current Common Practice (Basic Reactions in Organic Synthesis) without we understand teach the one who examining it become critical in thinking and analyzing. Don't end up being worry Oxidation of Alcohols to Aldehydes and Ketones: A Guide to Current Common Practice (Basic Reactions in Organic Synthesis) can bring whenever you are and not make your carrier space or bookshelves' turn out to be full because you can have it within your lovely laptop even phone. This Oxidation of Alcohols to Aldehydes and Ketones: A Guide to Current Common Practice (Basic Reactions in Organic Synthesis) having great arrangement in word along with layout, so you will not experience uninterested in reading.

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