

Patai's

1992 Guide to the

Chemistry of
Functional Groups

Saul Patai

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**Saul Patai, Zvi Rappoport, Yitzhak
Apeloig**



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Patai's 1992 Guide to the Chemistry of Functional Groups Saul Patai, 1992-04-08 Patai's 1992 Guide to the Chemistry of Functional Groups Saul Patai The Hebrew University of Jerusalem Israel Ever since the publication of the first volume of The Chemistry of Functional Groups in 1964 the Patai series has acted as an essential reference source to many researchers By the end of 1991 the series consisted of 50 titles bound in 73 volumes containing nearly 900 chapters written by over 1250 authors The aim of this Guide as was that of the previous edition is to present sufficient material on each of the published chapters to allow the researcher to decide whether these chapters are relevant and useful for his or her purpose and thus worth pursuing in full For those who are familiar with only selected volumes from the series the cross referencing between complementary and related chapters from different volumes will be invaluable The Guide is fully indexed by both subject and author thus making it an essential reference tool for all organic chemists

Patai's Guide to the Chemistry of Functional Groups Saul Patai, 1989-05-05 In this handy reference guide and index to the volumes in the The Chemistry of Functional Groups series all volumes are indexed and cross referenced according to related and complementary chapters Users of the series will find this volume indispensable for finding information quickly and easily

The Chemistry of Organogold Compounds, 2 Volume Set Zvi Rappoport, Ilan Marek, Joel F. Liebman, 2015-04-20 The first book in the PATAI Series was published in 1964 and the Series will celebrate its 50th Anniversary in 2014 This Golden Jubilee is accompanied by the publication of the first volume on the chemistry of organogold In the history of the PATAI Series there was so far no volume dedicated to gold alone In 1999 we published a volume on The Chemistry of Gold and Silver Compounds Since then a lot of new chemistry using gold has been developed and it is timely to focus a volume on methods and applications of organogold compounds in organic synthesis reflecting the enormous progress which has been made in the use of gold compounds as reagents and catalysts A second area of great importance covered in the book is the use of gold surfaces in the synthesis of peptides proteins and other natural products A whole range of applications in the area of biochemistry has resulted from these developments A third area of interest is the synthesis and engineering of nanostructures where organogold chemistry has opened the door for a wide range of methods and applications in the field of nanoscience and materials science As with all new volumes the chapters are first published online in Patai's Chemistry of Functional Groups Once a volume is completed online it is then published in print format The printed book offers the traditional quality of the Patai Book Series complete with an extensive index

The Chemistry of the Hydrazo, Azo and Azoxy Groups, Volume 2 Saul Patai, 1997-12-29 The first volume of The Chemistry of the Hydrazo Azo and Azoxy Groups was published in 1975 in two parts and the present book is the second volume of this publication Since 1975 three supplementary volumes dealing with the chemistry of double bonded functional groups were also published in the Series and these volumes contain much material on the chemistry of azoxy compounds Several subjects were omitted from the original volume in 1975 These omissions have

been corrected in the present volume which contains chapters on Detection identification and determination on NMR on ESR on PES on pharmacology and toxicology and also on safety and environmental factors **The Chemistry of Organic Silicon Compounds, Volume 3** Zvi Rappoport, Yitzhak Apeloig, 2001-11-28 Complementing the six volumes already published in Patai's Chemistry of the Functional Groups series this title covers topics not previously updated in the set Written by key researchers in the field it includes more practical chapters and industrial examples than before as well as additional material There is a strong emphasis on Poly derivatives of various classes of silicon compounds as well as a chapter on silicon in modern high technology These supplement the practical parts of earlier volumes and enhance past material Continues with the high standard expected of the series Complement to the 3 volume set of the chemistry of organic silicon compounds published in 1998 Updates content from previous volumes and includes chapters on theory and silicon based radicals that are of theoretical and practical importance An invaluable reference source to organic chemists working in academia and industry Includes many more industrial examples than previous titles in the series This volume complements the main volumes with little overlap and ensures the functional group series continues its superiority in the silicon field This volume is now available in electronic format from BooksOnline **Organic Chemist's Desk Reference** Caroline Cooper, Rupert Purchase, 2017-08-04 Launched in 1995 as a companion to the Dictionary of Organic Compounds the Organic Chemist's Desk Reference has been essential reading for laboratory chemists who need a succinct guide to the nuts and bolts of organic chemistry the literature nomenclature stereochemistry spectroscopy hazard information and laboratory data This third edition reflects changes in the dissemination of chemical information revisions to chemical nomenclature and the adoption of new techniques in NMR spectroscopy which have taken place since publication of the last edition in 2011 Organic chemistry embraces many other disciplines from material sciences to molecular biology whose practitioners will benefit from the comprehensive but concise information brought together in this book Extensively revised and updated this new edition contains the very latest data that chemists need access to for experimentation and research **The Chemistry of Double-bonded Functional Groups** Saul Patai, 1989 **Library Handbook for Organic Chemists** Andrew Joseph Poss, 2000 Every chemical research project begins with a thorough and expedient search of the chemical literature As the size and complexity of the chemical literature continues to grow at an outstanding rate the chemist is continuously confronted with the task of wading through a mountain of information that may elude even the most versed computer searcher The LIBRARY HANDBOOK FOR ORGANIC CHEMISTS is designed to direct the researcher to the most appropriate references and to streamline organize and optimize the process of searching the chemical literature While directing the researcher to all appropriate literature resources this handbook also provides a thorough understanding of the organization of the information contained As each section is designed for quick assimilation of the information necessary to locate a reference researchers do not have to read the entire book or even a complete section to understand and search the chemical

literature This handbook leads the infrequent searcher stepwise through the literature to the answer to a search For those conducting computer searches it will help in selecting the appropriate database and it will also aid in searching commands As for the experienced librarian this handbook will become the source to check in order to ensure that all the basis have been covered *The Chemistry of Triple-Bonded Functional Groups, Supplement C2, Volume 2* Saul Patai,1994 Considerable advances have been made regarding the chemistry of triple bonded functional groups since the first volume in this series was published This updated version covers information which has been reported during the last 15 years **The Chemistry of Organic Silicon Compounds** Saul Patai,Zvi Rappoport,Yitzhak Apeloig,1998 **The Chemistry of Sulphur-Containing Functional Groups, Supplement S** Saul Patai,Zvi Rappoport,1993-11-16 Leading experts contribute articles dealing with structural theoretical analytical and chemical aspects of the many functional groups containing sulphur The Chemistry of Acid Derivatives Saul Patai,1992 **The Chemistry of Acid Derivatives: COOH(R), CONH₂, COHal** Saul Patai,1992

The Chemistry of Dienes and Polyenes Zvi Rappoport,1997 This volume focuses on the chemistry of dienes and polyenes which are an extremely important group of chemicals in the investigation of different types of syntheses based on the Diels Adler reactions that allows for stereospecific molecules to be prepared Dienes and polyenes are found in a large number of natural and human made products including such natural products as terpenes cholesterol Vitamin A and many essential oils as well as many polymers and rubber products This volume is now available in electronic format from Books Online The Chemistry of Enamines Zvi Rappoport,1994 *The Chemistry of Dienes and Polyenes, Volume 1* Zvi Rappoport,1997-05-05 Dienes and polyenes are an extremely important group of chemicals in the investigation of different types of syntheses Dienes and Polyenes are found in a large number of natural and man made products including such natural products as terpenes cholesterol Vitamin A and many essential oils as well as many polymers and rubber products In recent years the organometallic complexes of these compounds have been found to play an important role in synthesis This volume is an invaluable reference source for researchers in academia and industry in organic and natural product chemistry and materials science An extensive work covering all aspects of the synthetic analytical biochemical physical and environmental aspects of these important molecules **The Chemistry of Acid Derivatives, Supplement B, Volume 2, Parts 1 and 2** Saul Patai,1992-10-27 Leading multinational researchers in their respected fields provide total coverage of all the theoretical physical synthetic and analytical aspects of acid derivatives as well as their mechanistic and biological properties The Chemistry of Organophosphorus Compounds F. R. Hartley,1990 Volume 2 **The Chemistry of Organic Germanium, Tin, and Lead Compounds** Zvi Rappoport,2002 **The Chemistry of Organic Silicon Compounds** Zvi Rappoport,Yitzhak Apeloig,1998 Organosilicon compounds are key organometallic compounds R Si which have many uses in materials science and in metallurgy Their applications include the synthesis of sugars and in the synthesis of organic compounds for the pharmaceutical industry This volume will contain both updated chapters on key topics included

in the original volumes as well as a number of new chapters reflecting the rapid developments made in silicon chemistry and its applications to organometallic chemistry materials science and semiconductors over the last five years As for the majority of volumes in this series chapters will be prepared by leading scientists in the field This volume is now available in electronic format from Books Online

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Table of Contents Patais 1992 Guide To The Chemistry Of Functional Groups

1. Understanding the eBook Patais 1992 Guide To The Chemistry Of Functional Groups
 - The Rise of Digital Reading Patais 1992 Guide To The Chemistry Of Functional Groups
 - Advantages of eBooks Over Traditional Books
2. Identifying Patais 1992 Guide To The Chemistry Of Functional Groups
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Patais 1992 Guide To The Chemistry Of Functional Groups
 - User-Friendly Interface
4. Exploring eBook Recommendations from Patais 1992 Guide To The Chemistry Of Functional Groups
 - Personalized Recommendations
 - Patais 1992 Guide To The Chemistry Of Functional Groups User Reviews and Ratings

- Patais 1992 Guide To The Chemistry Of Functional Groups and Bestseller Lists
- 5. Accessing Patais 1992 Guide To The Chemistry Of Functional Groups Free and Paid eBooks
 - Patais 1992 Guide To The Chemistry Of Functional Groups Public Domain eBooks
 - Patais 1992 Guide To The Chemistry Of Functional Groups eBook Subscription Services
 - Patais 1992 Guide To The Chemistry Of Functional Groups Budget-Friendly Options
- 6. Navigating Patais 1992 Guide To The Chemistry Of Functional Groups eBook Formats
 - ePub, PDF, MOBI, and More
 - Patais 1992 Guide To The Chemistry Of Functional Groups Compatibility with Devices
 - Patais 1992 Guide To The Chemistry Of Functional Groups Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Patais 1992 Guide To The Chemistry Of Functional Groups
 - Highlighting and Note-Taking Patais 1992 Guide To The Chemistry Of Functional Groups
 - Interactive Elements Patais 1992 Guide To The Chemistry Of Functional Groups
- 8. Staying Engaged with Patais 1992 Guide To The Chemistry Of Functional Groups
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Patais 1992 Guide To The Chemistry Of Functional Groups
- 9. Balancing eBooks and Physical Books Patais 1992 Guide To The Chemistry Of Functional Groups
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Patais 1992 Guide To The Chemistry Of Functional Groups
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Patais 1992 Guide To The Chemistry Of Functional Groups
 - Setting Reading Goals Patais 1992 Guide To The Chemistry Of Functional Groups
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Patais 1992 Guide To The Chemistry Of Functional Groups
 - Fact-Checking eBook Content of Patais 1992 Guide To The Chemistry Of Functional Groups
 - Distinguishing Credible Sources

13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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