

Topics in Current Chemistry 357

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Homogeneous Gold Catalysis

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Homogeneous Gold Catalysis Topics In Current Chemistry

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Homogeneous Gold Catalysis LeGrande M. Slaughter, 2015-03-30 The series Topics in Current Chemistry presents critical reviews of the present and future trends in modern chemical research The scope of coverage is all areas of chemical science including the interfaces with related disciplines such as biology medicine and materials science The goal of each thematic volume is to give the non specialist reader whether in academia or industry a comprehensive insight into an area where new research is emerging which is of interest to a larger scientific audience Each review within the volume critically surveys one aspect of that topic and places it within the context of the volume as a whole The most significant developments of the last 5 to 10 years are presented using selected examples to illustrate the principles discussed The coverage is not intended to be an exhaustive summary of the field or include large quantities of data but should rather be conceptual concentrating on the methodological thinking that will allow the non specialist reader to understand the information presented Contributions also offer an outlook on potential future developments in the field Review articles for the individual volumes are invited by the volume editors Readership research chemists at universities or in industry graduate students

Au-Catalyzed Synthesis and Functionalization of Heterocycles Marco Bandini, 2016-07-01 The series Topics in Heterocyclic Chemistry presents critical reviews on present and future trends in the research of heterocyclic compounds Overall the scope is to cover topics dealing with all areas within heterocyclic chemistry both experimental and theoretical of interest to the general heterocyclic chemistry community The series consists of topic related volumes edited by renowned editors with contributions of experts in the field All chapters from Topics in Heterocyclic Chemistry are published Online First with an individual DOI In references Topics in Heterocyclic Chemistry is abbreviated as Top Heterocycl Chem and cited as a journal

Advances in Heterocyclic Chemistry, 2018-01-02 Advances in Heterocyclic Chemistry Volume 124 is the definitive series in the field one of great importance to organic chemists polymer chemists and many biological scientists Updates in this new volume include sections on the Organometallic Complexes of Azines The Literature of Heterocyclic Chemistry Part XV Heterocycles Incorporating a Pentacoordinated Hypervalent Phosphorus Atom and Tautomerism and the Structure of Azoles NMR Spectroscopy amongst other related topics Written by established authorities in the field this comprehensive review combines descriptive synthetic chemistry and mechanistic insight to yield an understanding of how chemistry drives the preparation and useful properties of heterocyclic compounds Considered the definitive serial in the field of heterocyclic chemistry Serves as the go to reference for organic chemists polymer chemists and many biological scientists Provides the latest comprehensive reviews written by established authorities in the field Combines descriptive synthetic chemistry and mechanistic insights to enhance understanding of how chemistry drives the preparation and useful properties of heterocyclic compounds

Current Topics in Chirality Takashiro Akitsu, 2021-09-01 Chirality is a concept related not only to organic chemistry but also to each field of natural science Awareness of hierarchy is important for universal and

comprehensive understanding As such this book examines myriad subjects related to chirality in chemistry and interdisciplinary applications In contrast to the previous book this new book about chirality includes contributions from authors in many fields of natural science providing a wider overview The book s focus is chirality and organic chemistry including synthesis and reactions Gold Chemistry Fabian Mohr,2009-04-20 Written by world class authors this most recent major book on the topic highlights new and current trends as well as future directions It is comprehensive in its scope covering all aspects of gold chemistry from homogeneous to heterogeneous catalysis from supramolecular assemblies to sensors and medicinal applications The result is an invaluable work for both organic and inorganic chemists working in universities and industry as well as material scientists Gold Catalysis: An Homogeneous Approach Veronique Michelet,Francisco Dean Toste,2014-06-20 Research on designing new catalytic systems has been one of the most important fields in modern organic chemistry One reason for this is the predominant contribution of catalysis to the concepts of atom economy and green chemistry in the 21st century Gold considered catalytically inactive for a long time is now a fascinating partner of modern chemistry as scientists such as Bond Teles Haruta Hutchings Ito and Hayashi opened new perspectives for the whole synthetic chemist community This book presents the major advances in homogeneous catalysis emphasizing the methodologies that create carbon carbon and carbon heteroatom bonds the applications that create diversity and synthesize natural products and the recent advances and challenges in asymmetric catalysis and computational research It provides readers with in depth information about homogeneous gold catalyzed reactions and presents several explanations for the scientific design of a catalyst Readers will be able to understand the entire gold area and find solutions to problems in catalysis Gold Catalysis An Homogeneous Approach is part of the Catalytic Science Series and features prominent authors who are experts in their respective fields **Homogeneous Oxidation Reactions** Mohammad Reza Rahimpour,Mohammad Amin Makarem,Tayebeh Roostaie,Maryam Meshksar,2024-09-18 Homogeneous Oxidation Reactions a volume in the Advances Homogeneous in Catalysis series covers oxidation and hydrogenation reactions in detail Split into two sections the first is devoted to various homogeneous oxidation processes such as oxidation of olefins phenols and aromatic acids The second presents homogeneous hydrogenation reactions and related processes including hydrogenation of alkenes esters and olefins Relevant reactor design industrial case studies economic analysis and environmental issues of both oxidation and hydrogenation homogeneous reactions are considered This book will be of particular interest and benefit to catalysts users manufacturers and creators Includes fundamentals reactor design and process description of oxidation homogeneous reactions Describes various oxidation homogeneous reactions Explains oxidation economic and environmental challenges Stereoselective Multiple Bond-Forming Transformations in Organic Synthesis Jean Rodriguez,Damien Bonne,2015-04-08 Combining the important research topic of multiple bond forming transformations with green chemistry this book helps chemists identify recent sustainable stereoselective synthetic sequences Combines the important research

topic of multiple bond forming transformations with green chemistry and sustainable development Offers a valuable resource for preparing compounds with multiple stereogenic centers an important field for synthetic chemists Organizes chapters by molecular structure of final products making for a handbook style resource Discusses applications of the synthesis of natural products and of drug intermediates Brings together otherwise scattered information about a number of key efficient chemical reactions

Exploring Nanomaterial Synthesis, Characterization, and Applications Ramaswamy, Krishnaraj, Nagaprasad, N., Ramaswamy, Shanmugam, 2024-10-22 Nanomaterials due to their tiny size and exceptional characteristics are leading the way in scientific innovation marking the beginning of a new era of technological progress and offering solutions to critical challenges faced by humanity From their origin and theoretical foundations to their combination and extensive practical uses the exploration of nanomaterials encompasses a wide range of knowledge and profound understanding providing valuable perspectives on their revolutionary influence on different sectors of the economy Nanomaterials possess distinctive characteristics including enhanced strength chemical reactivity and electrical conductivity distinguishing them from their larger counterparts These characteristics stimulate innovative uses and improve current technologies making them crucial in advancing engineering medicine energy solutions and environmental sustainability Exploring Nanomaterial Synthesis Characterization and Applications focuses on the interdisciplinary aspects of nanomaterials research and highlights their contributions to the advancement of medical science This book offers a comprehensive overview of the present state of nanomaterial science and provide a glimpse into its promising future Covering topics such as biosensing energy storage and pharmaceutical technology this book is an excellent resource for academicians researchers graduate and postgraduate students industry professionals engineers product developers medical practitioners policymakers and more

Asymmetric Organocatalysis Combined with Metal Catalysis Bruce A. Arndtsen, Liu-Zhu Gong, 2020-04-24 The series Topics in Current Chemistry Collections presents critical reviews from the journal Topics in Current Chemistry organized in topical volumes The scope of coverage is all areas of chemical science including the interfaces with related disciplines such as biology medicine and materials science The goal of each thematic volume is to give the non specialist reader whether in academia or industry a comprehensive insight into an area where new research is emerging which is of interest to a larger scientific audience Each review within the volume critically surveys one aspect of that topic and places it within the context of the volume as a whole The most significant developments of the last 5 to 10 years are presented using selected examples to illustrate the principles discussed The coverage is not intended to be an exhaustive summary of the field or include large quantities of data but should rather be conceptual concentrating on the methodological thinking that will allow the non specialist reader to understand the information presented Contributions also offer an outlook on potential future developments in the field The chapter Enamine Transition Metal Combined Catalysis Catalytic Transformations Involving Organometallic Electrophilic Intermediates is available open access under a CC BY 4.0 License via link [springer.com](https://www.springer.com)

Organometallic Chemistry Nathan J Patmore, Paul I P Elliott, 2022-12-14 Providing an invaluable resource this volume contains analysed evaluated and distilled information on the latest in organometallic and coordination chemistry research and emerging fields With continued increases in the variety of information available researchers can find it difficult to keep up to date with the literature in their field The reviews in this volume range in scope and include recent developments in homogeneous catalysis for the functionalization of carbon dioxide early transition metal complexes and their uses in medicinal chemistry homogeneous gold catalysis under microwave irradiation a greener approach and properties of metal complexes of mesoionic carbenes This volume is a key reference for researchers in academic and industrial settings

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Plasmonic Nanomaterials Clémence Queffélec, D. Andrew Knight, 2024-03-19 This book comprehensively explores the field of plasmonic nanomaterials and their significant impact on organic synthesis and catalysis It provides an in depth understanding of the characterization techniques used for studying these unique materials It emphasizes the role of plasmonic nanomaterials as efficient catalysts in organic synthesis showcasing their ability to enhance reaction rates and selectivity It covers a wide range of organic reactions including carbon carbon and carbon heteroatom bond formation oxidation reduction and so on It presents detailed case studies and examples that illustrate the successful application of plasmonic nanomaterials in these catalytic processes The book is a valuable resource for researchers students and professionals interested in the synthesis characterization and applications of plasmonic nanomaterials in organic chemistry and catalysis

Applied Homogeneous Catalysis Arno Behr, Peter Neubert, 2012-04-16 Auf fortgeschrittenem Niveau und mit didaktischem Anspruch bietet Ihnen dieser Band zahlreiche Fragen mit Antworten und eine breite Palette von Fallstudien aus der Industrie erg nzt durch weiterf hrende Literaturhinweise und Referenzen der Originalliteratur Insbesondere geht es um die modernsten katalytischen Prozesse mit ihren Anwendungen in der Pharmazie und der Feinchemikalien Industrie wobei auch kommerzielle Aspekte besprochen werden Der Autor ein erfahrener Dozent mit Industriepraxis legt Chemikern und Chemieingenieuren damit ein praxistaugliches Hilfsmittel vor

Photochemistry Angelo Albini, Stefano Protti, 2019-09-23 Drawing on the continued wealth of photochemical research this volume combines reviews on the latest advances in the field with specific topical highlights Starting with periodical reports of the recent literature on physical and

inorganic aspects light induced reactions in cryogenic matrices properties of transition metal compounds time resolved spectroscopy the exploitation of solar energy and the molecules of colour Coverage continues with highlighted topics in the second part from photoresponsive hydrogels the tunable photoredox properties of organic dyes light driven asymmetric organocatalytic processes dual gold photoredox catalysis the preparation and characterization of photosensitizers for triplet triplet annihilation photon upconversion and the role of photochemistry on traditional synthetic processes This volume will include for the first time a section entitled SPR Lectures on Photochemistry providing examples for academic readers to introduce a photochemistry topic and precious help for students in photochemistry Providing critical analysis of the topics this book is essential reading for anyone wanting to keep up to date with the literature on photochemistry and its applications

Inventing Reactions Lukas J. Gooßen, 2012-10-30 Barry Trost Transition metal catalyzed allylic alkylation Jeffrey W Bode Reinventing Amide Bond Formation Naoto Chatani and Mamoru Tobisu Catalytic Transformations Involving the Cleavage of C OMe Bonds Gregory L Beutner and Scott E Denmark The Interplay of Invention Observation and Discovery in the Development of Lewis Base Activation of Lewis Acids for Catalytic Enantioselective Synthesis David R Stuart and Keith Fagnou The Discovery and Development of a Palladium II Catalyzed Oxidative Cross Coupling of Two Unactivated Arenes Lukas Gooßen and K the Gooßen Decarboxylative Cross Coupling Reactions A Stephen K Hashmi Gold Catalyzed Organic Reactions Ben List Developing Catalytic Asymmetric Acetalizations Steven M Bischof Brian G Hashiguchi Michael M Konnick and Roy A Periana The De Novo Design of CH Bond Hydroxylation Catalysts Benoit Cardinal David Karl A Scheidt Carbene Catalysis Beyond the Benzoin and Stetter Reactions Kenso Soai and Tsuneomi Kawasaki Asymmetric autocatalysis of pyrimidyl alkanol Douglas C Behenna and Brian M Stoltz Natural Products as Inspiration for Reaction Development Catalytic Enantioselective Decarboxylative Reactions of Prochiral Enolate Equivalents Hisashi Yamamoto Acid Catalysis in Organic Synthesis

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.

Ideas in Chemistry and Molecular Sciences Bruno Pignataro, 2010-04-16. Written by some of the most talented young chemists in Europe, this text covers most of the groundbreaking issues in chemistry. It provides an account of the latest research results in European chemistry based on a selection of leading young scientists participating in the 2008 European Young Chemists Award competition. The contributions range from self-organization to new catalytic synthetic methodologies to organocatalysis. In addition, the authors provide a current overview of their field of research and a preview of future directions. For organic catalytic natural products and biochemists.

New Strategies in Chemical Synthesis and Catalysis Bruno Pignataro, 2012-05-21. This volume represents one of the two edited by inviting a selection of young researchers participating to the European Young Chemist Award 2010. The other volume concerns the area of Nanotechnology, Material Science and is titled *Molecules at Work*. This book contains the contributions of selected young chemists from the field of synthetic chemistry. The contributions are grouped under the three following umbrella topics: Synthetic Methods, Catalysis, Combinatorial and Chemical Biology. This volume is an indispensable read for all organic and inorganic chemists, biochemists, chemists working with organometallics, and Ph.D. students in chemistry interested in seeing what tomorrow's chemistry will look like.

Gold Catalysis Laura Prati, Alberto Villa, 2016-01-05. Since the first report on alcohol oxidation in 1998, many studies have highlighted some peculiarity of gold with respect to other metals. Some analogies have been found between gas and liquid phases, but the big challenge to operate in a condensed phase lies in the role of the solvent in tuning the reactant-catalyst contact. Liquid phase oxidation.

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