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Syntheses And Separations Using Functional Polymers

K. Smith



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Syntheses and Separations Using Functional Polymers D. C. Sherrington, P. Hodge, 1988-09 This work attempts to cover developments in the field and follows on from an earlier Hodge Sherrington book Polymer supported reactions in organic synthesis Catalysis transition metals photochemistry affinity chromatography and chiral polymers are discussed

Polymer Synthesis Stanley R. Sandler, Wolf Karo, 1992 This revised and updated second edition of Polymer Syntheses Volume I brings together useful preparative methods for polymers and resins by functional group type that are of interest to both academic and industrial researchers Several new directions for polymerization procedures have been included and are organized by various methodologies Tables of physical property data and preparations make this book a valuable addition to any research library or research group Provides detailed directions for the synthesis of various functional groups Includes up to date references to the journal literature and patents foreign and domestic Reviews the chemistry for each functional group and suggests where additional research is needed

Polymeric Materials in Organic Synthesis and Catalysis Michael R. Buchmeiser, 2006-03-06 This is the first book to describe the synthesis and characterization of the materials used in polymer supported synthesis The authors cover not only the classical polymers and their use in homogeneous heterogeneous and micellar catalysis but also such new developments as enzyme labile linkers illustrating how to simplify the purification process and avoid waste The result is a wealth of useful information for beginners and experts alike in one handy reference removing the need for difficult and time consuming research among the literature

Lanthanides: Chemistry and Use in Organic Synthesis Reiner Anwander, 1999-03-08 The use of lanthanides in organic chemistry and in organic synthesis has attracted broad interest recently because of the unique reactivities and selectivities exhibited by compounds of these rare earth elements In particular several major advances have been made in the last five years This volume of Topics in Organometallic Chemistry is designed to provide the specialist and non specialist alike with a much needed overview of recent developments Contributions by leaders in the field focus on stereoselective organic synthesis using lanthanides the principles of lanthanide chemistry lanthanide based chiral catalysts low valent lanthanide compounds polymer synthesis using lanthanide catalysts and polymer supported lanthanide catalysts used in organic synthesis

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Concise Polymeric Materials Encyclopedia Joseph C. Salamone, 1998-08-28 Concise Polymeric Materials Encyclopedia culls the most used widely applicable articles from the Polymeric Materials Encyclopedia more than 1 100 and presents them to you in a condensed well ordered format Featuring contributions from more than 1 800 scientists from all over the world the book discusses a vast array of subjects related to the synthesis properties and applications of polymeric materials development of modern catalysts in preparing new or modified polymers modification of existing polymers by chemical and physical processes biologically oriented polymers This comprehensive easy to use resource on modern polymeric materials serves as an invaluable addition to reference collections in the polymer field

Greene's Protective Groups in Organic Synthesis Peter G. M. Wuts, Theodora W. Greene, 2012-12-20 The Fourth Edition of Greene's Protective Groups in Organic Synthesis continues to be an indispensable reference for controlling the reactivity of the most common functional groups during a synthetic sequence This new edition incorporates the significant developments in the field since publication of the third edition in 1998 including New protective groups such as the fluorous family and the uniquely removable 2-methoxybenzenesulfonyl group for the protection of amines New techniques for the formation and cleavage of existing protective groups with examples to illustrate each new technique Expanded coverage of the unexpected side reactions that occur with protective groups New chart covering the selective deprotection of silyl ethers 3 100 new references from the professional literature The content is organized around the functional group to be protected and ranges from the simplest to the most complex and highly specialized protective groups

Functional Polymer Colloids & Microparticles Reza Arshady, Alain Guyot, 2002

Chemistry and Industry, 1991

Continuous Flow Methods in Organic Synthesis Pietro Tundo, 1991

The Synthesis and Characterization of Polycarbodiimides Andrew Albert Goodwin, 1996

The Solid-phase Synthesis of Prostaglandins Lorin Andrew Thompson, 1997

Polymer Reactions Geoffrey Allen, J. C. Bevington, 1989 Hardbound Volume 6 reviews polymer reactions with 23 chapters discussing various aspects of the subject

Protective Groups in Organic Synthesis Theodora W. Greene, Peter G. M. Wuts, 1999-04-23 From the reviews of the previous editions For completeness the authors include protective groups and techniques for formation and cleavage that are

seldom used as well as those that are more common Anyone who does organic synthesis must have convenient access to this book Journal of the American Chemical Society Essential to the modern synthetic organic chemist should be in the libraries of all academic governmental and industrial organizations concerned with organic synthesis Polymer News Reflecting the latest advances in protective group methodology this Third Edition of the proven laboratory reference is expanded by more than 50% providing readers with a comprehensive compendium of 1 050 of the most useful protective groups as well as 5 350 references to original publications Protective groups are organized by six major organic functional groups hydroxyl amino carboxyl carbonyl sulfhydryl and phosphate groups the last new to this edition Also added in this edition are protection of the alkyne CH expanded coverage of protection of all groups and many new enzymatic methods of protection and deprotection Each chapter briefly describes the classes of available protective groups followed by an in depth look at the chemistry of individual protective groups their properties and the best methods of formation and cleavage Ten reactivity charts with more than 28 000 entries summarize the relative reactivities of 270 commonly used protective groups with 108 reagents This book will be an indispensable reference for synthetic chemists and students

Handbook of Phase Transfer Catalysis Y. Sasson, Ronny Neumann, 1997-05-31 Highlighting the theoretical and practical applications of this sophisticated chemical technique Sasson and Neumann Casali Institute of Applied Chemistry Hebrew U Jerusalem provide a reference for academic and industrial chemists working on the synthesis scale up production or analysis of wide ranging chemical products e g agrochemical pharmaceutical organometallic synthesis and more recently environmental correctives In 16 essays contributors review primary facets of phase transfer technology e g phase transfer catalysis PTC in polymer synthesis carbohydrate chemistry and oxidation processes kinetic modeling triphase catalysis and PTC of uncharged species Annotation copyrighted by Book News Inc Portland OR

Pauson-Khand Cycloadditions of Polymer-linked Substrates Jason L. Spitzer, 1996 **Scientific Activities** Mekhon Vaitzman le-mada', 1989 Solid Supports and Catalysts in Organic Synthesis K. Smith, 1992 New Technical Books New York Public Library, 1989 *Chemical and Physical Aspects of Polymer Science and Engineering* I. Meisel, K. Grieve, C. S. Kniep, S. Spiegel, 2002-10-04 The 5th sterreichische Polymertage Austrian Polymer Meetings held in Leoben Austria in September 2001 not only showcased the best of Austrian polymer science but attracted researchers from around the world While the focus of the meeting was on polymer engineering and science in areas such as synthesis polymer physics modification and characterization interesting contributions on materials properties and theory were also presented Fifty three of the presentations from the meeting are collected in this volume of Macromolecular Symposia giving a general survey of the chemical and physical aspects of polymer engineering and science

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