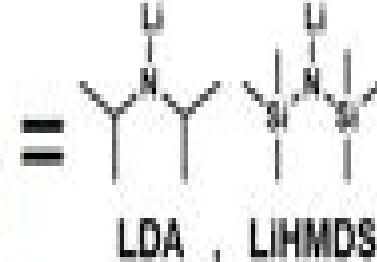
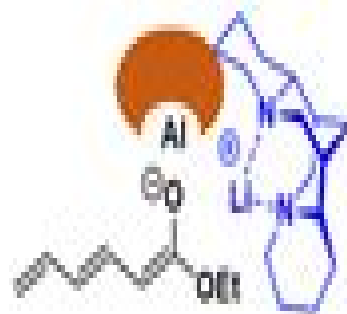


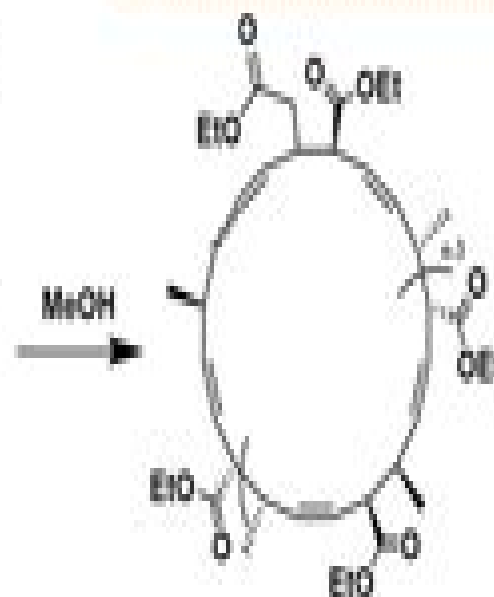
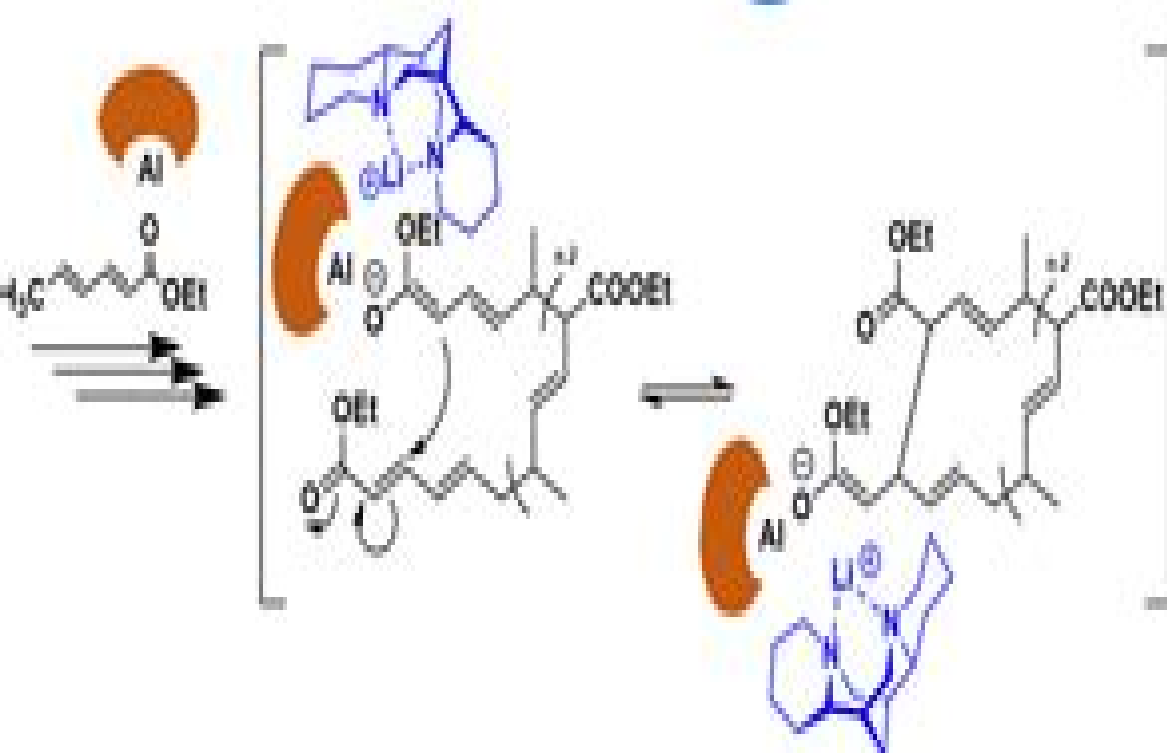
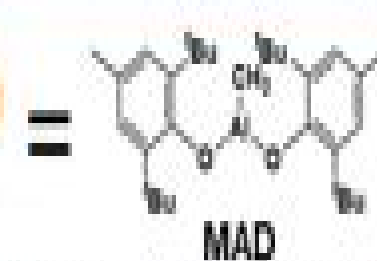
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Tailormade Polymers I. Meisel, C. S. Kniep, S. Spiegel, 2001-05-25 The national Symposium of the Division of Macromolecular Chemistry of the GDCh Gesellschaft Deutscher Chemiker in March 2000 was held in Merseburg with a topic of Tailormade Polymers The scientific program was divided in two parts contemporary activities in polymer synthesis and the tailoring of polymer properties by suitable modification steps An excellent insight into contemporary activities in polymer synthesis modification and characterization was given A selection of the contributions is presented in this volume

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premier book for understanding the behavior of polymers Building on undergraduate work in foundational courses the text fulfills the American Chemical Society Committee on Professional Training ACS CPT in depth course requirement

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Company,1956 Seymour/Carraher's Polymer Chemistry, Seventh Edition Charles E. Carraher Jr.,Charles E.
Carraher,Raymond Benedict Seymour,2008 Updated to reflect a growing focus on green chemistry in the scientific
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Polymer Update Wayne D. Cook, G. B. Guise, 1989 **Gas Separation Technology** E. F. Vansant, R. Dewolfs, 1990 The important role of separation in various branches of science and technology demands a comprehensive and integrated treatment of the subject Hence a science of separation is now emerging that deals with the fundamental physical and chemical phenomena involved in the attainment of separations as well as with the development and application of various processes This book aims to present a comprehensive treatment of both fundamental aspects and practical applications of gas separations purification and related techniques Gas separations are usually achieved by physical or physicochemical phenomena divided into equilibrium and rate processes although chemical reactions may also be involved in this process The fundamentals of thermodynamics and modelling both important for better design and process operations are therefore discussed in this book Latest developments in gas separations using sorbents such as zeolites activated carbon impregnated materials etc are also handled as are gas separations using membranes cryogenic techniques and chemical processes including catalytic purification Various gas separation methods are evaluated and compared together with mixed technologies in terms of practical objectives such as performance limitations and cost A special section is devoted to the promising new developments in accurate gas measurements **Main and Invited Lectures at the 5th International Polymer Conference "Challenges in Polymer Science and Technology"** K. Hatada, 1996 **Catalogue** Montgomery Ward, 1960 **Polymers in Medicine** I. Meisel, C. S. Kniep, S. Spiegel, K. Grieve, 2001-12-17 Polymers are gaining ever growing importance in medical research and development both for their material properties and as conjugates Although the development of novel materials and applications continues the focus of research has shifted to the mechanisms of action and interaction of the new materials This recent understanding has enabled scientists to design and tailor the properties of their products for increasingly specific purposes Polymers in Medicine was the title of the 40th Microsymposium of the Prague Meetings on Macromolecules It brought together experts from academia and industry to discuss the application of polymers to biomedical science This volume of Macromolecular Symposia presents many of the lectures from the meeting and offers an excellent overview of current research in this field *Encyclopedia of Polymer Science and Engineering* Herman Francis Mark, Jacqueline I. Kroschwitz, 1985 This is a supplement volume to the Encyclopedia of Polymer Science and Engineering which covers ground from acid base interactions to vinyl chloride polymers **POLYMEX - 93** Takeshi Ogawa, 1994

Modern Plastics, 1959 **Polymers in Medicine** Jaroslav Kahovec, 2001-12-17 Polymers are gaining ever growing importance in medical research and development both for their material properties and as conjugates Although the development of novel materials and applications continues the focus of research has shifted to the mechanisms of action and

interaction of the new materials This recent understanding has enabled scientists to design and tailor the properties of their products for increasingly specific purposes Polymers in Medicine was the title of the 40th Microsymposium of the Prague Meetings on Macromolecules It brought together experts from academia and industry to discuss the application of polymers to biomedical science This volume of Macromolecular Symposia presents many of the lectures from the meeting and offers an excellent overview of current research in this field

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