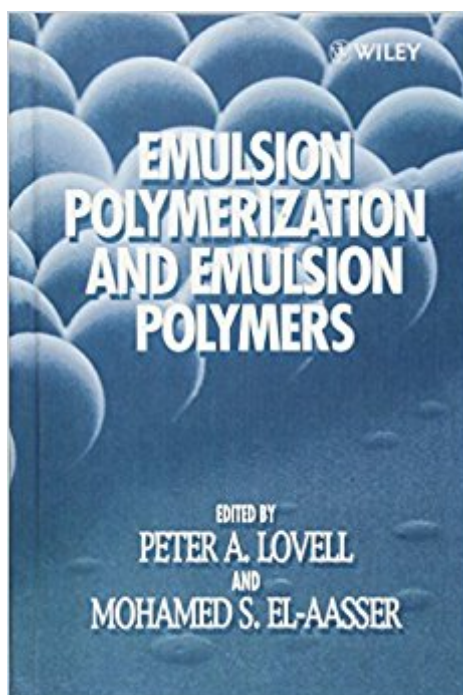


The book was found

# Emulsion Polymerization And Emulsion Polymers



## Synopsis

Emulsion Polymerization and Emulsion Polymers Edited by Peter A. Lovell Manchester Materials Science Centre, UMIST, Manchester, UK and Mohamed S. El-Aasser Emulsion Polymers Institute and Department of Chemical Engineering, Lehigh University, Bethlehem, PA, USA Emulsion polymerization is a technologically and commercially important reaction used to produce synthetic polymers and latexes for a wide range of applications. It is the basis of a massive global industry that is expanding due to the versatility of the reaction and the greater realization of the ability to control properties of the polymer latexes produced. Emulsion Polymerization and Emulsion Polymers provides an up-to-date treatment of both academic and industrial aspects of the subject in a single self-contained volume. Established knowledge is integrated with latest developments and introductory chapters to give a state-of-the-art summary which is also suitable as a broad based introduction to the field. The individual chapters have been written by specialists from academia and industry and are presented in a way which ensures that the book will be of equal value to experienced researchers and students.

## Book Information

Hardcover: 826 pages

Publisher: Wiley; 1 edition (March 1997)

Language: English

ISBN-10: 0471967467

ISBN-13: 978-0471967460

Product Dimensions: 6.5 x 2.1 x 9.4 inches

Shipping Weight: 2.9 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #4,460,957 in Books (See Top 100 in Books) #94 in [Books > Science & Math > Chemistry > Polymers & Macromolecules](#) #467 in [Books > Engineering & Transportation > Engineering > Chemical > Plastics](#) #2936 in [Books > Science & Math > Chemistry > Organic](#)

## Customer Reviews

This book provides an up-to-date treatment of academic and industrial aspects of emulsion polymerisation in a single, self-contained volume and will integrate established knowledge with the latest developments. No other book, or combination of books currently provides this information in a form which gives a state-of-the-art summary that is also suitable as a broadly-based introduction to

the field.

Emulsion polymerization is a technologically and commercially important reaction used to produce synthetic polymers and latexes for a wide range of applications. It is the basis of a massive global industry that is expanding due to the versatility of the reaction and the greater realization of the ability to control properties of the polymer latexes produced. *Emulsion Polymerization and Emulsion Polymers* provides an up-to-date treatment of both academic and industrial aspects of the subject in a single self-contained volume. Established knowledge is integrated with latest developments and introductory chapters to give a state-of-the-art summary which is also suitable as a broad based introduction to the field. The individual chapters have been written by specialists from academia and industry and are presented in a way which ensures that the book will be of equal value to experienced researchers and students.

[Download to continue reading...](#)

Emulsion Polymerization and Emulsion Polymers Biodegradable Polymers and Plastics (World Conference on Biodegradable Polymers and Plastics (7th) Entropy-Driven Processes in Biology: Polymerization of Tobacco Mosaic Virus Protein and Similar Reactions (Molecular Biology, Biochemistry and Biophysics Molekularbiologie, Biochemie und Biophysik) Cationic Polymerization: Fundamentals and Applications (ACS Symposium Series) Polymerization Process Modeling Principles of Polymerization The Chemistry of Radical Polymerization, Second Edition Principles Of Polymerization - Third Edition Principles of Polymerization, 3rd Edition Light Scattering, Size Exclusion Chromatography and Asymmetric Flow Field Flow Fractionation: Powerful Tools for the Characterization of Polymers, Proteins and Nanoparticles Compounding Materials for the Polymer Industries: A Concise Guide to Polymers, Rubbers, Adhesives, and Coatings Self-Healing Polymers and Polymer Composites Extrusion of Polymers 2E: Theory and Practice Compositional and Failure Analysis of Polymers: A Practical Approach Materials Processing: A Unified Approach to Processing of Metals, Ceramics and Polymers Polymers: Chemistry and Physics of Modern Materials, Third Edition Wear of Polymers and Composites Organic Electronic Materials: Conjugated Polymers and Low Molecular Weight Organic Solids (Springer Series in Materials Science) Biodegradable Polymers as Drug Delivery Systems (Drugs and the Pharmaceutical Sciences) The Physics of Polymers: Concepts for Understanding Their Structures and Behavior

Contact Us

DMCA

[Privacy](#)

[FAQ & Help](#)