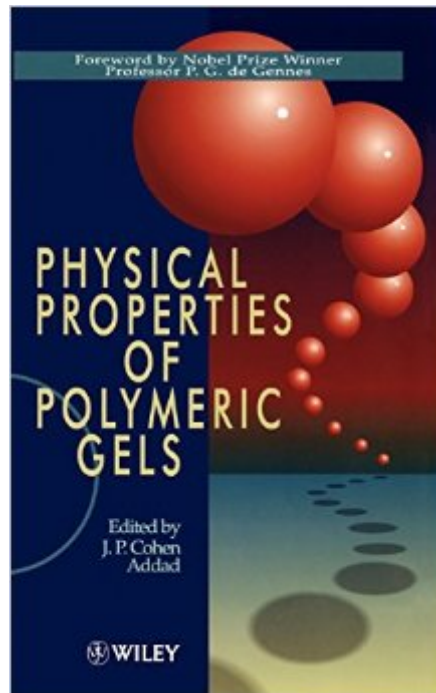


The book was found

# Physical Properties Of Polymeric Gels



## Synopsis

This book emphasizes the relationship between the microscopic structure of gels and their macroscopic behaviour. Deals with organic polymeric gels, focusing on experimental methods which have only recently been introduced to study both reversible and irreversible gels. It introduces the reader with to theory and practice of physics as applied to the study of characteristics of polymeric gels and offers several clearly described basic approaches to experimental investigations into gel properties. An outstanding resource on experimental advances and modern interpretations of polymeric gel properties written by prominent experts in the field.

## Book Information

Hardcover: 324 pages

Publisher: Wiley; 1 edition (March 5, 1996)

Language: English

ISBN-10: 0471939714

ISBN-13: 978-0471939719

Product Dimensions: 6.4 x 1.1 x 9.6 inches

Shipping Weight: 1.4 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #4,866,678 in Books (See Top 100 in Books) #129 in Books > Science & Math > Chemistry > Polymers & Macromolecules #660 in Books > Engineering & Transportation > Engineering > Chemical > Plastics #3564 in Books > Science & Math > Chemistry > Organic

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

Physical Properties of Polymeric Gels Making Natural Liquid Soaps: Herbal Shower Gels, Conditioning Shampoos, Moisturizing Hand Soaps, Luxurious Bubble Baths, and more Natural Liquid Soap Making...Made Simple: Complete Beginner's Guide to Crafting Shampoos, Shower Gels, Hand Soaps, Laundry Soap, and More! Crystal Growth in Gels Dental Materials: Properties and Manipulation, 9e (Dental Materials: Properties & Manipulation (Craig)) Tribology of Polymeric Nanocomposites, Second Edition: Friction and Wear of Bulk Materials and Coatings (Tribology and Interface Engineering) Polymeric Multicomponent Materials: An Introduction The Theory of Vibrational Spectroscopy and Its Application to Polymeric Materials Analysis and Deformulation of Polymeric Materials: Paints, Plastics, Adhesives, and Inks (Topics in Applied Chemistry) Dielectric Spectroscopy of Polymeric Materials: Fundamentals and Applications (ACS Professional Reference Book) Macromolecular Design of Polymeric Materials (Plastics Engineering) Pyrylium Salts:

Syntheses, Reactions, and Physical Properties : Advances in Heterocyclic Chemistry; Supplement  
Two Polymers: Physical Properties, (Methods in Experimental Physics Volume 16 Part C) Physical  
Properties of Polymers Handbook (AIP Series in Polymers & Complex Materials) Seidel's Guide to  
Physical Examination, 8e (Mosby's Guide to Physical Examination) Zitelli and Davis' Atlas of  
Pediatric Physical Diagnosis: Expert Consult - Online and Print, 6e (Zitelli, Atlas of Pediatric  
Physical Diagnosis) Textbook of Physical Diagnosis: History and Examination With STUDENT  
CONSULT Online Access, 7e (Textbook of Physical Diagnosis (Swartz)) Physical Assessment of  
the Newborn: A Comprehensive Approach to the Art of Physical Examination, Fifth Edition Bates'  
Guide to Physical Examination and History-Taking (Bates Guide to Physical Examination and  
History Taking) Physical Pharmacy: Physical Chemical Principles in the Pharmaceutical Sciences

[Dmca](#)