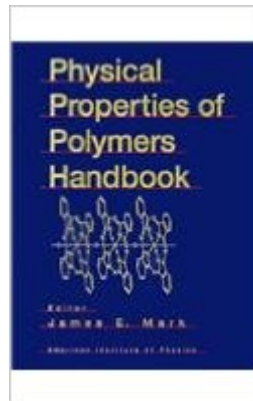


The book was found

Physical Properties Of Polymers Handbook (AIP Series In Polymers & Complex Materials)



Synopsis

This comprehensive reference work is intended for use by practising professional engineers and materials scientists engaged in research and development. For ease of access to the information contained within the book, the physical properties of polymers are discussed and arranged under the following main headings: thermodynamics, spectroscopic, mechanical, electro-optical, and magnetic properties, as well as the morphology, structure, and surfaces of polymers. Methods of synthesis and chemical properties are not included.

Book Information

Series: AIP Series in Polymers & Complex Materials

Hardcover: 723 pages

Publisher: American Institute of Physics (March 1, 1996)

Language: English

ISBN-10: 1563962950

ISBN-13: 978-1563962950

Product Dimensions: 8.8 x 1.8 x 11.9 inches

Shipping Weight: 4.3 pounds

Average Customer Review: 4.7 out of 5 starsÂ Â See all reviewsÂ (3 customer reviews)

Best Sellers Rank: #4,256,802 in Books (See Top 100 in Books) #103 inÂ Books > Science & Math > Chemistry > Polymers & Macromolecules #7869 inÂ Books > Engineering & Transportation > Engineering > Materials & Material Science #9396 inÂ Books > Science & Math > Chemistry > General & Reference

Customer Reviews

This is 'the' data compilation of physical properties of polymers. This is the only book that contained the parameters that I was looking for.

Thanks for having this hard to find product in stock!

no problems

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

Physical Properties of Polymers Handbook (AIP Series in Polymers & Complex Materials) 7 More Psychological Complexes That You Didn't Know Existed: Cinderella Complex, Superman Complex,

Napoleon Complex, Messiah Complex, Phaedra Complex, ... Complex (Transcend Mediocrity Book 125) Dental Materials: Properties and Manipulation, 9e (Dental Materials: Properties & Manipulation (Craig)) LES and DNS of Ignition Process and Complex Structure Flames with Local Extinction (AIP Conference Proceedings / Mathematical and Statistical Physics) Polymers: Physical Properties, (Methods in Experimental Physics Volume 16 Part C) Statistical Physics of Macromolecules (Polymers and Complex Materials) Ceramics: Mechanical Properties, Failure Behaviour, Materials Selection (Springer Series in Materials Science) A First Course in Complex Analysis with Applications (Jones and Bartlett Publishers Series in Mathematics: Complex) Craig's Restorative Dental Materials, 12e (Dental Materials: Properties & Manipulation (Craig)) Restorative Dental Materials, 11e (Dental Materials: Properties & Manipulation (Craig)) Properties and Processing of Polymers for Engineers Electrical Properties of Polymers Handbook of Fourier Transform Raman and Infrared Spectra of Polymers, Volume 45 (Physical Sciences Data) THE GRONNEDAL-IKA ALKALINE COMPLEX, SOUTH GREENLAND: THE STRUCTURE AND GEOLOGICAL HISTORY OF THE COMPLEX. How Goats Can Fight Poverty: Complex problems do not always need complex solutions Handbook of Optics, Third Edition Volume IV: Optical Properties of Materials, Nonlinear Optics, Quantum Optics (set) Ferromagnetic Materials: A Handbook on the Properties of Magnetically Ordered Substances, Vol. 2 Electric Pressure Cooker: Perfect Recipes To Get Meals On The Table In No Time (Clean Eating, Paleo, AIP, Gluten Free, Vegan, Healthy Diets, Nourishing, Cookbook) The Essential AIP Cookbook: 115+ Recipes For The Paleo Autoimmune Protocol Diet Nanotechnology (AIP-Press S)

[Dmca](#)