



Modern Aspects of Small-Angle Scattering (Nato Science Series C:)

By -

Springer, 1994. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: Preface. 1. Some Fundamental Concepts and Techniques Useful in Small-Angle Scattering Studies of Disordered Solids; P.W. Schmidt. 2. Instrumentation for Small-Angle Scattering; J.S. Pedersen. 3. Reduction of Data from SANS Instruments; A.R. Rennie. 4. Modern Methods of Data Analysis in Small-Angle Scattering and Light Scattering; O. Glatter. 5. Grazing Incidence Small-Angle X-Ray Scattering: Application to Layers and Surface Layers; A. Naudon. 6. Anomalous Small-Angle X-Ray Scattering (ASAXS); A. Naudon. 7. Contrast Variation; H.B. Stuhrmann. 8. Metals and Alloys: Phase Separation and Defect Agglomeration; G. Kostorz. 9. The Anisotropy of Metallic Systems -- Analysis of Small-Angle Scattering Data; A.D. Sequeira, G. Kostorz. 10. Characterization of Porosity in Ceramic Materials by Small-Angle Scattering: VYCOR Glass and Silica Aerogel; D.W. Schaefer, R.K. Brow, B.J. Olivier, T. Rieker, G. Beaucage, L. Hrubesh, J.S. Lin. 11. Small-Angle Scattering of Catalysts; H. Brumberger. 12. Thermodynamic and Scattering Properties of Dense Fluids of Monodisperse Isotropic Particles: an Information Theory Approach; V. Luzzati. 13. Small-Angle Scattering from Complex Fluids; E.W. Kaler. 14. Small-Angle Neutron Scattering of Biological Macromolecular Complexes Consisting of Proteins and Nucleic Acids; R.P. May. 15. X-Ray and Neutron Small-Angle...



READ ONLINE

Reviews

If you need to adding benefit, a must buy book. This really is for all who statte that there had not been a well worth reading. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Claud Bernhard**

It is an remarkable pdf which i have ever go through. Of course, it can be play, nonetheless an interesting and amazing literature. I realized this pdf from my dad and i suggested this book to discover.

-- **Dr. Gerda Bergnaum**