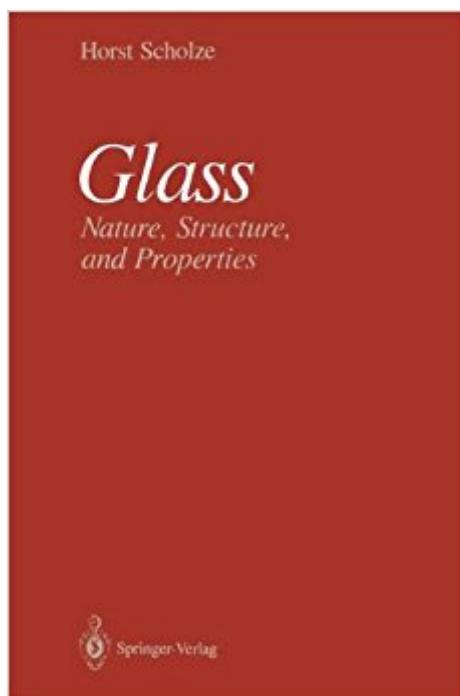


The book was found

Glass: Nature, Structure, And Properties



Synopsis

When it was learned that Professor Scholze was revising his classic work on the nature, structure, and properties of glass, it was natural to conceive the idea of translating the new edition into English. Professor Scholze enthusiastically endorsed this suggestion and asked for the concurrence of his publisher, Springer-Verlag. Springer-Verlag welcomed the idea and readily agreed to provide support. With the essential agreements in place, Professor Michael Lakin, Professor of German at Alfred University, was asked to do the translation, and I subsequently agreed to work with Professor Lakin to check for technical accuracy. I was happy to accept this task because of my respect for Professor Scholze and because of the value to glass scientists and engineers of having available an English edition of *Glas*. Professor Scholze died before publication of this English edition of his work. However, he had reviewed the entire English text and had approved it. Professor Lakin and I appreciated the confidence he placed in us, and we were gratified with his acceptance of our efforts. His scientific contributions were numerous and important; they will long serve as guideposts for research in many key areas. We hope this translation of *Glas* will help make his legacy accessible to more people. Professor Lakin and I have tried to provide a translation that is accurate and true to the original but that has a distinctive English "flavor"; that is, it is not just a literal translation.

Book Information

Paperback: 454 pages

Publisher: Springer; Softcover reprint of the original 1st ed. 1991 edition (November 8, 2011)

Language: English

ISBN-10: 1461390710

ISBN-13: 978-1461390718

Product Dimensions: 6.1 x 1.1 x 9.2 inches

Shipping Weight: 1.6 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #2,362,279 in Books (See Top 100 in Books) #105 in Books > Engineering & Transportation > Engineering > Chemical > Coatings, Ceramics & Glass #236 in Books > Engineering & Transportation > Engineering > Materials & Material Science > Testing #326 in Books > Engineering & Transportation > Engineering > Mechanical > Welding

Customer Reviews

Text: English (translation) Original Language: German --This text refers to an out of print or

unavailable edition of this title.

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

Glass: Nature, Structure, and Properties ART GLASS - Breaking Glass To Make Money: A Beginners Guide To Making Money With Art Glass - Copper Foil And Lead Explained (Volume 1) Dental Materials: Properties and Manipulation, 9e (Dental Materials: Properties & Manipulation (Craig)) Dental Materials: Properties and Manipulation, 8e (Dental Materials: Properties & Manipulation (Craig)) Chemistry: Structure and Properties (2nd Edition) Chemistry: Structure and Properties Electronic Structure and the Properties of Solids: The Physics of the Chemical Bond (Dover Books on Physics) Carbon Nanotubes: Advanced Topics in the Synthesis, Structure, Properties and Applications (Topics in Applied Physics) Transition Metal Oxides: An Introduction to Their Electronic Structure and Properties (The International Series of Monographs on Chemistry) Properties of Materials: Anisotropy, Symmetry, Structure Solution Key for Algebra and Trigonometry: Structure and Method: Book 2 (McDougal Littell Structure & Method) Advanced Organic Chemistry: Part A: Structure and Mechanisms: Structure and Mechanisms Pt. A Georgia Nature Weekends: 52 Adventures in Nature (Nature Weekend Series) Elements of the Nature and Properties of Soils (3rd Edition) The Nature and Properties of Soils (15th Edition) The Nature and Properties of Soils, 13th Edition Elements of the Nature and Properties of Soils The Nature and Properties of Soils, 12th Edition Elements of Nature and Properties of Soil, Student Value Edition (3rd Edition) The Nature and Properties of Soils, 14th Edition

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)