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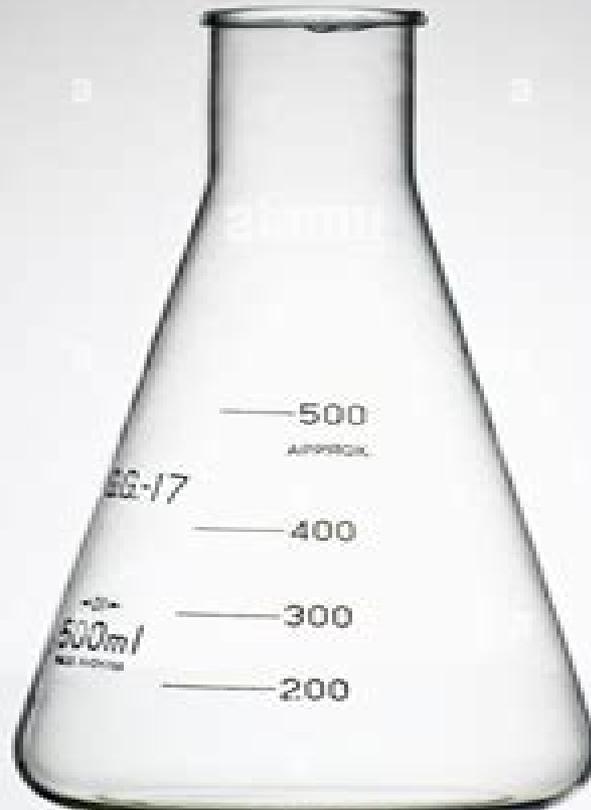
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Glass Science

J. E. Shelby



Glass Science:

Introduction to Glass Science and Technology James E Shelby, 2007-10-31 This book provides a concise and inexpensive introduction for an undergraduate course in glass science and technology The level of the book has deliberately been maintained at the introductory level to avoid confusion of the student by inclusion of more advanced material and is unique in that its text is limited to the amount suitable for a one term course for students in materials science ceramics or inorganic chemistry The contents cover the fundamental topics of importance in glass science and technology including glass formation crystallization phase separation and structure of glasses Additional chapters discuss the most important properties of glasses including discussion of physical optical electrical chemical and mechanical properties A final chapter provides an introduction to a number of methods used to form technical glasses including glass sheet bottles insulation fibre optical fibres and other common commercial products In addition the book contains discussion of the effects of phase separation and crystallization on the properties of glasses which is neglected in other texts Although intended primarily as a textbook **Introduction to Glass Science and Technology** will also be invaluable to the engineer or scientist who desires more knowledge regarding the formation properties and production of glass

Glass Science R. H. Doremus, 1973 This edition retains its pedagogical structure but has been extensively revised and updated Features advances in the field pertaining to the latest developments on fatigue and fracture as well as environmental aspects of some hazardous materials and their effects on glass during long term storage Contains a new description of the oxidation state of glass and its components based on the phase rule Includes a new chapter on chemical durability with recent information regarding corrosion of glass and radioactive waste disposal

Glass Donald Robert Uhlmann, N. J. Kreidl, 1984

Introduction to Glass Science and Technology, 3rd Edition James E. Shelby, 2020-10-06 This introductory text is ideal for undergraduates and graduates presenting the fundamental topics in glass science and technology

Encyclopedia of Glass Science, Technology, History, and Culture, 2 Volume Set Pascal Richet, 2021-03-16 A comprehensive and up to date encyclopedia to the fabrication nature properties uses and history of glass The Encyclopedia of Glass Science Technology History and Culture has been designed to satisfy the needs and curiosity of a broad audience interested in the most varied aspects of material that is as old as the universe As described in over 100 chapters and illustrated with 1100 figures the practical importance of glass has increased over the ages since it was first man made four millennia ago The old age glass vessels and window and stained glass now coexist with new high tech products that include for example optical fibers thin films metallic bioactive and hybrid organic inorganic glasses amorphous ices or all solid state batteries In the form of scholarly introductions the Encyclopedia chapters have been written by 151 noted experts working in 23 countries They present at a consistent level and in a self consistent manner these industrial technological scientific historical and cultural aspects Addressing the most recent fundamental advances in glass science and technology as well as rapidly developing topics such as extra terrestrial or

biogenic glasses this important guide Begins with industrial glassmaking Turns to glass structure and to physical transport and chemical properties Deals with interactions with light inorganic glass families and organically related glasses Considers a variety of environmental and energy issues And concludes with a long section on the history of glass as a material from Prehistory to modern glass science The Encyclopedia of Glass Science Technology History and Culture has been written not only for glass scientists and engineers in academia and industry but also for material scientists as well as for art and industry historians It represents a must have comprehensive guide to the myriad aspects this truly outstanding state of matter

Introduction to Glass Science L. Pye, 2012-12-06 Glass technologists are fascinated by glass exploration as well as application of glass is expanding and the influx of documentation is bewildering There were about 200 papers on just semi-conduction in glasses in 1970 and one has to scan about 200 papers a month to sense the pulse of glass science Yet there are many in industry and education in science or engineering who require or wish to have coherent comprehensive and contemporary information on this exciting material glass The Tutorial Symposium offered as an Introduction to Glass Science in Alfred represents an earnest attempt to fulfill this need It has been designed to provide both broad and technical instruction for participants and readers who are not specialists Glass is not only a material but a condition of matter the vitreous state The topic therefore is introduced by a careful consideration of the nature of glass or the vitreous state The universality of the vitreous state is now generally recognized not just a few but very many structures can be obtained without appreciable crystallization There is no restricted family of structures characteristic of glass formation as long as crystallization is avoided every liquid will solidify to a non-crystalline substance Structural analysis in each case is now to be postulated and has become increasingly successful The Alfred Introduction to Glass Science offers a representative overview of methods and results

Elasticity and Strength in Glasses D Uhlmann, 2012-12-02 Glass Science and Technology Volume 5 Elasticity and Strength in Glasses covers the scientific and engineering aspects of glass elasticity and strength This volume is organized into six chapters and begins with the examination of the elastic properties of vitreous silica and silicate glasses including those that contain moderate amounts of other network formers The following chapters describe the fracture mechanics and inelastic deformation of oxide metallic and polymeric glasses The discussion then shifts to the concept of glass strengthening approaches and some technologies of significant practical application to glasses A chapter explores the process of thermal tempering of glass including the physics theories and standards of the process The last chapter focuses on the practical aspects of chemical strengthening and the mechanical and physical properties of the obtained glass This book is of great benefit to glass scientists and researchers

Glass-forming Systems Donald Robert Uhlmann, N. J. Kreidl, 1983 Introduction to Glass Science and Technology J. E. Shelby, 2005 An Introduction to Glass Science and Technology presents the fundamental topics in glass science and technology including glass formation crystallisation and phase separation A detailed discussion of glass structure models with emphasis on the oxygen balance

model is also presented Additional chapters discuss the most important properties of glasses including physical optical electrical chemical and mechanical properties and new to this edition water in glasses and melts Glass technology is addressed in chapters dealing with the details of glass raw materials melting and fining and commercial glass production methods This expanded second edition also includes new chapters on the compositions and properties of commercial glasses and thermal analysis of glasses and melts Exercises are included at the end of the chapters This introductory text is ideal for undergraduates in materials science ceramics or inorganic chemistry It will also be useful to the engineer or scientist seeking basic knowledge of the formation properties and production of glass Glass III Minoru Tomozawa,Robert H.

Doremus,2013-10-22 Treatise on Materials Science and Technology Volume 22 Glass III is the third of a series of review articles on glass science and technology The book discusses the theories of structure and bonding and experimental methods for analyzing silicate glass surfaces the gel methods for making glasses and the water in glass method The text also describes the fracture and fatigue of glass as well as the stresses in glass to metal seals Materials scientists materials engineers and students taking materials science and technology courses will find the book invaluable **Glass Science and its**

Applications - II Nandyala Sooraj Hussain, José Domingos Santos,2013-09-04 Special topic volume with invited peer reviewed papers only **Introduction to Glass Science..** L. D. Pye,H. J. Stevens,W. C. La Course,1972 **Glass Science**

Wilhelm Eitel,2012-12-02 Silicate Science Volume VII Glass Science reviews the advances made in silicate research from 1960 through 1970 with emphasis on glass science Although much of the discussion is still based on the classic physical chemistry theories an attempt is made to introduce the essential solid state physics principles and to show how they can be applied to non crystalline solids The properties of many diverse vitreous materials are presented Comprised of seven chapters this volume begins with an overview of glass forming elements and their compounds paying particular attention to their general character as glass forming phases The properties of of chalcogenide glasses and non silicate oxide glasses are also discussed The next chapters focus on the viscosity of molten glass the electrolytic conductivity of silicates the specific volumina of glass melts and specific applications of infrared spectroscopy to solving structure problems The physical properties of glass varied by thermal actions in the transformation and annealing ranges are considered as well The final chapter is devoted to miscellaneous additional constitution problems with particular reference to the volatilization of lead silicate glasses from glass melts and vitreous semiconductors of chalcogenide glasses This book will be of interest to mineralogists and crystallographers **Encyclopedia of Glass Science, Technology, History, and Culture, 2 Volume**

Set Pascal Richet,2021-03-16 A comprehensive and up to date encyclopedia to the fabrication nature properties uses and history of glass The Encyclopedia of Glass Science Technology History and Culture has been designed to satisfy the needs and curiosity of a broad audience interested in the most varied aspects of material that is as old as the universe As described in over 100 chapters and illustrated with 1100 figures the practical importance of glass has increased over the ages since it

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Glass-ceramic Materials Zdeněk Strnad,1986 **Glass Science and Technology** ,2003 **Glass Chemistry** Werner Vogel,2012-12-06 Glass Chemistry is concerned with the relation of chemical composition structure and properties of various glasses The book has been translated from the third German edition which serves as a textbook for university students in materials sciences and a reference book for scientists and engineers in glass science and production The central themes of the book are the chemistry and physics of glass Detailed knowledge of the compositional and structural facts is the basis for the systematic development of new glasses as construction and optical materials Glass Chemistry is an interdisciplinary book on the borderlines between chemistry physics mineralogy and even biology and medicine The book represents a well balanced treatment for students scientists and engineers

Science John Michels (Journalist),1921 **Current Trends in the Science and Technology of Glass** Himanshu Jain,H. Jain,1989 **Glass Science and Its Applications** Nandyala Sooraj Hussain,José Domingos da Silva Santos,2010 The papers presented in this special issue Glass Science and its Applications cover the physics and chemistry of conventional glasses sol gel glasses and glass ceramic materials as used in technological and biomedical applications for example the first paper describes the optimization of ormosil glasses for luminescence based dissolved oxygen sensor applications Here the main aim was to prepare and evaluate various sol gel film compositions in order to identify those most promising for oxygen sensing

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