

Silicate Glass Technology Methods

Oleg Vsevolodovich Mazurin, Marina Vladimirovna Strel'tsina, Tat'iana Pavlovna Shvaiko-Shvaïkovskai

Silicate Glass Technology Methods Clarence L. Babcock, 1977-05-02 Good, No Highlights, No Markup, all pages are intact, Slight Shelfwear, may have the corners slightly dented, may have slight color changes/slightly damaged spine.

Silicate Glass Technology Methods Clarence L. Babcock,

Silica Glass and Its Application I. Fanderlik, 2013-10-22 In terms of chemical composition, silica glass is the simplest amorphous substance that has been commercially utilized in many fields of application in a number of industrial branches, thanks to its physico-chemical properties. The present volume gives a comprehensive overview on the latest developments in glass technology. The influence of genetic types of raw materials on the choice of melting technology is discussed. Phase transformations of quartz-silica glass and the influence of the impurities of melting furnaces and furnace material is examined. The quartz raw materials suitable for the manufacture of clear, opaque and synthetic silica glasses, various manufacturing processes, the physico-chemical properties of silica glasses and their utilization in technological practice are reviewed in detail. The book provides a wealth of detailed information on the properties and use of silica glass which will be of considerable interest to workers in the glass industry, including those in research and development, as well as to people in the fields of electronics, electrical engineering, communication technology, optics and the chemical, power engineering and metallurgical industries. It will also be a useful information supplement on the properties and applications of silica glass for students in technical schools and universities.

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.

Silica Glass and Binary Silicate Glasses, 2012-12-02 Physical Sciences Data, Volume 15: Handbook of Glass Data: Silica

Glass and Binary Silicate Glasses, Part A presents information on the systems capable of forming glasses by cooling melts. This book provides data on the crystallization rates of glasses. Organized into six chapters, this volume begins with an overview of the melt properties for the glass-forming systems. This text then examines the notion of a component that is very significant for determining the number of components in each investigated glass. Other chapters consider the contents of several oxides of the same element but in different valent state as the reason to transfer a glass to the category of the increased number of components. This book discusses as well the analytical composition of glass. The final chapter deals with flotation method using tetrabromoethane and benzene mixture. This book is a valuable resource for glass specialists, chemists, engineers, scientists, and information science workers.

Introduction to Glass Science and Technology James E Shelby, 2015-11-06 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 Ceramic Technology Wolfram Holand, George H. Beall, 2012-06-08 Glass-ceramic materials share many properties with both glass and more traditional crystalline ceramics. This new edition examines the various types of glass-ceramic materials, the methods of their development, and their countless applications. With expanded sections on biomaterials and highly bioactive products (i.e., Bioglass and related glass ceramics), as well as the newest mechanisms for the development of dental ceramics and theories on the development of nano-scaled glass-ceramics, here is a must-have guide for ceramic and materials engineers, managers, and designers in the ceramic and glass industry.

Journal of the Society of Glass Technology Society of Glass Technology, 1917

Silica Glass and Binary Silicate Glasses Oleg Vsevolodovich Mazurin, Marina Vladimirovna Strel't'shina, Tat'i'ana Pavlovna Shvaiko-Shvaikovskai'a, 1983

Journal of the Society of Glass Technology Society of glass technology, Sheffield, Eng, 1918

Introduction to Glass Science and Technology James E Shelby, 2020-10-05 Presenting the fundamental topics in glass science and technology, this concise introduction includes glass formation, crystallization, and phase separation. Glass structure models, with emphasis on the oxygen balance method, are presented in detail. Several chapters discuss the viscosity, density, thermal expansion, and mechanical properties of glasses as well as their optical and magnetic behavior and the diffusion of ions, atoms, and molecules and their effect on electrical conductivity, chemical durability, and other related behavior. In addition to the effects of atomic structure on the properties of glasses, the effects of phase separation, crystallization, and water content, which are neglected in most texts, are discussed extensively. Glass technology is addressed in chapters dealing with the raw materials for producing glasses, batch calculations, and the melting and fining processes. The compositions, properties, and production of commercial glasses are also presented. A chapter is devoted to the use of thermal analysis in the study of glasses, including their crystallization behavior. This expanded, third edition, includes new chapters on doped vitreous silica and the, often overlooked, role of halides on glass formation and properties. In addition, solutions to all of the exercises at the ends of chapters are included for the first time in this edition. This introductory text is ideal for undergraduates in materials science, ceramics, or inorganic chemistry. It will also be useful to the graduate student, engineer, or scientist seeking basic knowledge of the formation, properties, and production of glass in support of their work.

Glass Technology, 1982

Fiberglass and Glass Technology Frederick T. Wallenberger, Paul A. Bingham, 2009-11-27 *Fiberglass and Glass Technology: Energy-Friendly Compositions and Applications* provides a detailed overview of fiber, float and container glass technology with special emphasis on energy- and environmentally-friendly compositions, applications and manufacturing practices which have recently become available and continue to emerge. Energy-friendly compositions are variants of incumbent fiberglass and glass compositions that are obtained by the reformulation of incumbent compositions to reduce the viscosity and thereby the energy demand. Environmentally-friendly compositions are variants of incumbent fiber, float and container glass compositions that are obtained by the reformulation of incumbent compositions to reduce environmentally harmful emissions from their melts. Energy- and environmentally-friendly compositions are expected to become a key factor in the future for the fiberglass and glass industries. This book consists of two complementary sections: continuous glass fiber technology and soda-lime-silica glass technology. Important topics covered include:

- o Commercial and experimental compositions and products
- o Design of energy- and environmentally-friendly compositions
- o Emerging glass melting technologies including plasma melting
- o Fiberglass composite design and engineering
- o Emerging fiberglass applications and markets

Fiberglass and Glass Technology: Energy-Friendly Compositions and Applications is written for researchers and engineers seeking a modern understanding of glass technology and the development of future products that are more energy-

and environmentally-friendly than current products.

Ternary Non-silicate Glasses Oleg Vsevolodovich Mazurin, Marina Vladimirovna Strel't'sina, Tat'i'ana Pavlovna Shvaiko-Shvaikovskai'a, 1991 This is the fourth volume of a comprehensive reference work on the properties of one-component, binary and ternary oxide glass-forming melts and glasses. Part A Silica Glass and Binary Silicate Glasses" was published in 1983, and Part B Single-Component and Binary Non-Silicate Oxide Glasses" in 1985. Part C, published in 1987, covered Ternary Silicate Glasses. The present volume covers ternary non-silicate glasses. All ternary systems are united into large groups according to the valency of the elements forming the corresponding oxides. Within each of these groups the data are classified by properties. The sequence is as follows: glass formation, crystallization, density, thermal expansion and other thermal properties, optical properties, viscosity, elastic properties and internal friction, strength, surface tension, chemical durability, electrical properties, diffusion, permeation and solubility of gases, ion diffusion, volatilization and magnetic properties. Extensive references are included, as are author, subject and formula indexes. This book is an essential aid for all those working in research laboratories of glass-making firms, university lecturers, and undergraduate/post-graduate students involved with materials science. Previous parts have already proved their usefulness to a great many people and have been described as follows: The Handbook of Glass Data cannot be recommended too strongly. It must be held in every library where there is a serious interest in glass, and it should be on the shelf of every glass researcher. (Glass Technology).

Ternary Non-silicate Glasses Oleg Vsevolodovich Mazurin, Marina Vladimirovna Strel't'sina, Tat'i'ana Pavlovna Shvaiko-Shvaikovskai'a, 1991 This is the fourth volume of a comprehensive reference work on the properties of one-component, binary and ternary oxide glass-forming melts and glasses. Part A Silica Glass and Binary Silicate Glasses" was published in 1983, and Part B Single-Component and Binary Non-Silicate Oxide Glasses" in 1985. Part C, published in 1987, covered Ternary Silicate Glasses. The present volume covers ternary non-silicate glasses. All ternary systems are united into large groups according to the valency of the elements forming the corresponding oxides. Within each of these groups the data are classified by properties. The sequence is as follows: glass formation, crystallization, density, thermal expansion and other thermal properties, optical properties, viscosity, elastic properties and internal friction, strength, surface tension, chemical durability, electrical properties, diffusion, permeation and solubility of gases, ion diffusion, volatilization and magnetic properties. Extensive references are included, as are author, subject and formula indexes. This book is an essential aid for all those working in research laboratories of glass-making firms, university lecturers, and undergraduate/post-graduate students involved with materials science. Previous parts have already proved their usefulness to a great many people and have been described as follows: The Handbook of Glass Data cannot be recommended too strongly. It must be held in every library where there is a serious interest in glass, and it should be on the shelf of every glass researcher. (Glass

Technology).

Inorganic Polymeric Glasses Richard C. Ropp, 2013-10-22 The author describes a novel method of preparing hydrolysis-stable non-silicate glasses which is based on experimental work accomplished over the past twenty years. As such, the method is the beginning of a new approach to glass-making by the use of a molecularly-polymerizable precursor. The book elucidates the technical details required to produce such molecularly-polymerized glasses from carefully prepared inorganic molecular monomers. Essentially, only silicate-based glasses have been known to be stable, whereas non-silicate glasses could not be attributed with such properties. Such glasses have, therefore, not found widespread usage in industry. The new phosphate glasses described here exhibit stabilities superior to many of the silicate glasses. For example, the nuclear-waste glass shows no measurable loss at all in boiling water, something entirely foreign to the zinc borosilicate glasses developed for nuclear waste encapsulation in the U.S. by Battelle-Northwest. The exceptional stability of the new glasses is achieved by selecting an inorganic compound capable of being polymerized, and then causing it to polymerize in a proper manner, in the absence of chain-stoppers. To obtain glasses equal or superior in hydrolysis stability to silicate-based systems it is imperative to employ molecular polymerization in situ, starting from carefully prepared precursors of exact stoichiometric proportion. Researchers in glass and glass properties will find this volume extremely useful and those involved in organic polymers will be intrigued by the similarities and disparities of the two systems.

Glass Nanocomposites Basudeb Karmakar, Klaus Rademann, Andrey Stepanov, 2016-01-19 Glass Nanocomposites: Synthesis, Properties and Applications provides the latest information on a rapidly growing field of specialized materials, bringing light to new research findings that include a growing number of technologies and applications. With this growth, a new need for deep understanding of the synthesis methods, composite structure, processing and application of glass nanocomposites has emerged. In the book, world renowned experts in the field, Professors Karmakar, Rademann, and Stepanov, fill the knowledge gap, building a bridge between the areas of nanoscience, photonics, and glass technology. The book covers the fundamentals, synthesis, processing, material properties, structure property correlation, interpretation thereof, characterization, and a wide range of applications of glass nanocomposites in many different devices and branches of technology. Recent developments and future directions of all types of glass nanocomposites, such as metal-glasses (e.g., metal nanowire composites, nanoglass-mesoporous silica composites), semiconductor-glass and ceramic-glass nanocomposites, as well as oxide and non-oxide glasses, are also covered in great depth. Each chapter is logically structured in order to increase coherence, with each including question sets as exercises for a deeper understanding of the text. Provides comprehensive and up-to-date knowledge and literature review for both the oxide and non-oxide glass nanocomposites (i.e., practically all types of glass nanocomposites) Reviews a wide range of synthesis types, properties, characterization, and applications of diverse types of glass nanocomposites Presents future directions of glass

nanocomposites for researchers and engineers, as well as question sets for use in university courses

Processing of Fluoro Aluminosilicate Glass-ceramics by Field Assisted Sintering Technology and Honeycomb Extrusion Technique Praveen Ramakrishnan, 2016

Encyclopedia of Glass Science, Technology, History, and Culture Two Volume Set Pascal Richet, 2021-02-05 This Encyclopedia begins with an introduction summarizing its scope and content. Glassmaking; Structure of Glass, Glass Physics, Transport Properties, Chemistry of Glass, Glass and Light, Inorganic Glass Families, Organic Glasses, Glass and the Environment, Historical and Economical Aspect of Glassmaking, History of Glass, Glass and Art, and outline possible new developments and uses as presented by the best known people in the field (C.A. Angell, for example). Sections and chapters are arranged in a logical order to ensure overall consistency and avoid useless repetitions. All sections are introduced by a brief introduction and attractive illustration. Newly investigated topics will be addressed, with the goal of ensuring that this Encyclopedia remains a reference work for years to come.

Analysis of the Composition and Structure of Glass and Glass Ceramics Hans Bach, Dieter Krause, 2013-06-29 The first book completely devoted to the subject, this volume describes the analysis of the composition and structure of glass and glass ceramics. Although conceived as a monograph, the individual chapters are written by leading Schott experts on the corresponding subjects.

Silicate Glass Technology Methods Book Review: Unveiling the Power of Words

In a global driven by information and connectivity, the ability of words has become more evident than ever. They have the capability to inspire, provoke, and ignite change. Such may be the essence of the book **Silicate Glass Technology Methods**, a literary masterpiece that delves deep into the significance of words and their effect on our lives. Compiled by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book's key themes, examine its writing style, and analyze its overall impact on readers.

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