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Handbook of Pressure-Sensitive Adhesives and Products-Istvan Benedek 2019-07-05 Divided into three sections that are also available as individual volumes, this is the first reference to offer a complete guide to the fundamentals, manufacturing, and applications of pressure-sensitive adhesives and products. An indispensable source of state-of-the-art information, this handbook covers the design for pressure-sensitive adhesives and products, the manufacture technology and equipment for such products, including their testing and application, and the theory and practice that correlate with the main domains of product development. Topically organized, it presents a comprehensive list of terms and definitions and offers a cross-disciplinary look at pressure-sensitive adhesives, spanning such areas as physics, surface chemistry, electronic materials, automotive engineering, packaging, and the biomedical, tape, and label industries. For more complete information on each volume visit www.crcpress.com or go directly to the webpage: Volume 1: Fundamentals of Pressure Sensitivity Volume 2: Technology of Pressure-Sensitive Adhesives and Products Volume 3: Applications of Pressure-Sensitive Products
Coatings Materials and Surface Coatings-Arthur A. Tracton 2006-11-07 Drawing from the third edition of The Coatings Technology Handbook, this text provides a detailed analysis of the raw materials used in the coatings, adhesives, paints, and inks industries. Coatings Materials and Surface Coatings contains chapters covering the latest polymers, carbon resins, and high-temperature materials used for coatings, adhesiv
Coatings Technology Handbook-Arthur A. Tracton 2005-07-28 Serving as an all-in-one guide to the entire field of coatings technology, this encyclopedic reference covers a diverse range of topics-including basic concepts, coating types, materials, processes, testing and applications-summarizing both the latest developments and standard coatings methods. Take advantage of the insights and experience of over
Inorganic Polymers-Roger De Jaeger 2007 Inorganic polymers are large molecules, usually linear or branched chains with atoms other than carbon in their backbone. In this new advanced research book, silicon-based inorganic polymers are treated by J Cypryk (Poland), G. Kickelbick (Austria), X. Coqueret (France), A. Colas (Belgium), J. Koe (Japan), W. Uhlig (Switzerland), and by M. Rehahn and M. Weinmann (Germany). Different aspects of phosphorus-containing macromolecules are described by F.F. Stewart (USA), R. De Jaeger and L. Montagne (France), and by M. Carenza, S. Lora, and M.Gleria (Italy). Tin- and germanium-based polymers are illustrated by M. Okano (Japan), while inorganic dendrimers are presented by A.M. Caminade and J.P. Majoral (France) and by V. Balzani (Italy). Miscellaneous topics covering the flame-retardant and the intumescent behaviour of the inorganic macromolecules (S. Bourbigot, France), ironically-conductive inorganic macromolecules (E. Montoneri, Italy) and chiral inorganic polymers (G.A. Carriedo and J.F. Garcia-Alonso, Spain) are also addressed.
Silicon-based Inorganic Polymers-Roger De Jaeger 2008 Inorganic polymers are large molecules, usually linear or branched chains with atoms other than carbon in their backbone. In this new advanced research book, silicon-based inorganic polymers are treated by J Cypryk (Poland), G. Kickelbick (Austria), X. Coqueret (France), A. Colas (Belgium), J. Koe (Japan), W. Uhlig (Switzerland), and by M. Rehahn and M. Weinmann (Germany). Different aspects of phosphorus-containing macromolecules are described by F.F. Stewart (USA), R. De Jaeger and L. Montagne (France), and by M. Carenza, S. Lora, and M.Gleria (Italy). Tin- and germanium-based polymers are illustrated by M. Okano (Japan), while inorganic dendrimers are presented by A.M. Caminade and J.P. Majoral (France) and by V. Balzani (Italy). Miscellaneous topics covering the flame-retardant and the intumescent behavior of the inorganic macromolecules (S. Bourbigot, France), ionically-conductive inorganic macromolecules (E. Montoneri, Italy) and chiral inorganic polymers (G.A. Carriedo and J.F. Garcia-Alonso, Spain) are also addressed.
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Abstract Bulletin-Institute of Paper Chemistry (Appleton, Wis.) 1973
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Thomas Register of American Manufacturers- 2002 This basic source for identification of U.S. manufacturers is arranged by product in a large multi-volume set. Includes: Products & services, Company profiles and Catalog file.
Handbook of Pressure Sensitive Adhesive Technology-D. Satas 1989-04-30
RadTech '94--North America UV/EB Conference and Exposition-RadTech International North America 1994
Maro Polymer Notes- 2000
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Quantification and Characterization of Adhesion Between Dough and Packaging Material-Shu-Shin Chou 1992
Encyclopedia of Chemical Technology - Index-Raymond E. Kirk 1998
Textile Technology Digest- 2000
The Paper Year Book- 1977
F & S Index of Corporations and Industries- 1976
Comprehensive Organometallic Chemistry III: Cumulative subject index-Robert H. Crabtree 2007 Volume 1 reviews the preparations, properties, structure, bonding and applications of organometallic compounds of Alkali metal, Alkaline earth, Copper, Silver, Zinc, Mercury and Cadmium. It provides a clear and comprehensive overview of developments since 1993 and attempts to predict trends in the field over the next ten years. Like its predecessors, COMC (1982) and COMC-II (1995), this new work is the essential reference text for any chemist or technologist who needs to use or apply organometallic compounds. * valuable content available May 2009 as an individual volume * separate volumes will appeal to a wider chemistry and materials science audience * priced for individual researcher as well as library purchase
Packaging Abstracts- 1976
Silicones and Silicone-modified Materials-Stephen J. Clarson 2000 This book covers the recent academic and technological developments behind silicones and silicone-modified materials. Silicones are a growing industry, widely used in the polymer industry as elastomers, pressure sensitive adhesives, in water-borne systems, biomedical products, personal care products and electronics encapsulents. The book covers these topics, and more, making it ideal for anyone working in the industry or needing a thorough academic update on silicones.
Plastics Monthly- 1967
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Thomas Register of American Manufacturers and Thomas Register Catalog File- 2003 Vols. for 1970-71 includes manufacturers' catalogs.
Handbook of Adhesives-Irving Skeist 1977 "This volume ... seeks to provide the knowledge needed for optimum selection, preparation, and utilization of adhesives and sealants. The information is detailed and explicit with several hundred illustrative formulations." Thirty-five chapters "are devoted to chemically distinct families of adhesives materials ... Other chapters deal with theory, economics, application, testing, and key end products." Pref. Indexed.
Silicones-Maurice William Ranney 1977
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Hydrophilic Polymer Coatings for Medical Devices-Richard J. LaPorte 1997-04-03 This new text provides a practical guide to hydrophilic polymer coatings technology for applications in a wide range of medical materials and devices. It concisely provides both the scientific basics of this class of polymers and the up-to-date information needed for product development and evaluation, processing, manufacturing, and regulatory compliance. More than fifty schematics illustrate materials, processes, and equipment. The entire presentation is oriented to the practical needs of personnel involved in product development and evaluation, process engineering, and manufacturing management.
Graphic Arts Literature Abstracts- 1986
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Coatings Technology Handbook-Donatas Satas 1991 Contributors from US companies and a smattering of German ones cover fundamentals and testing, coating and processing techniques, materials, and surface coatings. Among the testing methods are infrared spectroscopy, thermal analysis, weathering, and cure monitoring. The processes include flexography, electroless plating, flame surface treatment, embossing, and calendaring. The materials section considers both coating material and material to be coated, such as resins, thermoplastic elastomers, peelable medical, radiation- cured, leather, and metal coatings. No date is noted for the first edition, but the second has been expanded to cover more techniques, processes, and materials. Annotation copyrighted by Book News, Inc., Portland, OR
Gardner's Chemical Synonyms and Trade Names-William Gardner 1999-06 Through ten previous editions, Gardner’s Chemical Synonyms and Trade Names has become one of the best known and most widely used sources of information on chemicals in commerce. This edition includes the results of the continuing research underlying this reference work and has seen a major expansion of the information provided for individual chemical compounds. The reference contains some 35,000 entries, many of which are new to this edition. Gardner’s features a comprehensive selection of chemicals. The main criterion for inclusion in Gardner’s is a material’s importance as a commercially available chemical. Thus all bulk inorganic chemicals, major pesticides, dyestuffs, surfactants, metals and alloys are included. The 5,000 highest volume chemicals in the US, as defined by application of the Toxic Substances Control Act, are all represented. Almost all records describing pure chemicals now carry the appropriate CAS Registry Number and the associated EINECS number. In addition, the Merck Index Number is provided for all chemicals which also appear in the Twelfth Edition of the Merck Index. Entries, wherever possible, contain detailed information on chemical composition, functions, applications and suppliers. A feature new to this edition is the inclusion of physical property data for pure chemicals. Data that has been provided, as available, includes the melting point, boiling point, density or specific gravity, refractive index, optical rotation, ultraviolet absorption, solubility and acute toxicity. Thousands of new synonyms have been included in Gardner’s to make it one of the most comprehensive sources of chemical synonym information available. Overall, both the structure of Gardner’s and the quality of the information it contains have been greatly improved in this edition. The result is a reference tool that no chemical professional should be without.
Materials and Coatings for Medical Devices- 2009-01-01 "The Materials Information Society, MPMD-Materials and Processes for Medical Devices."

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