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Applications of Synthetic Resin Latices , Latices in Surface Coatings - Emulsion Paints-H. Warson 2001-10-08 This volume discusses latices in surface coatings in regards to emulsion paints. These water-based latices are playing a far greater role in many applications and match the growing concern over environmental safety. This book is available separately or as part of a 3-volume set and offers an insight into the advances and developments in this field. * Describes the principles of the formulation, manufacture and application properties of water-based 'emulsion' paints and related surface coatings * Includes inter alia gloss and anti-corrosion paints and electrocoating As a comprehensive account of the science of polymer latices, these volumes are an invaluable resource for research workers and end-users in academia and industry working on water-based paints, adhesives, emulsions, dispersions and coatings.

Official Gazette of the United States Patent and Trademark Office- 2006

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Active Packaging for Food Applications-Aaron L. Brody 2001-06-08 Based on thousands of citations from peer-reviewed, trade, commercial, and patent literature and interviews with those who have worked in the laboratory, in pilot plants, and in production, Active Packaging for Food Applications provides a state-of-the-art guide to understanding and utilizing these technologies. The book highlights technologies that are currently in commercial use or have the potential to become commercial, including oxygen scavenging, moisture control, ethylene removal from fresh food, antimicrobials, odor removal, and aroma emission. In addition, it explores the pros and cons involved in using antimicrobial agents in package materials. Active Packaging for Food Applications provides you with a detailed guide and reference to the technologies - and their applications - involved in enhancing food and beverage preservation.

Polymer Dispersions and Their Industrial Applications-Dieter Urban 2002 Aqueous polymer dispersions are environmentally friendly and therefore they have replaced in many applications polymers dissolved in organic solvents. This substitution process is still ongoing. This book discusses the world of aqueous polymer dispersions from the viewpoint of how they are applied. For a better understanding it starts with a general description of the synthesis of polymer dispersions and their characterization. The following chapters are dedicated to a wide variety of applications, including history, modern processes, and typical formulations and performance. The selection and the usage of a polymer dispersion are not uniform around the world because of historical and regional differences of the technical developments and marketing demands. Leading scientists from industry contributed to this book ensuring that practical issues are emphasized.

General principles and specific industries. Synthetic polymers and plastics-Jerome Alexander 1946

Hydrocolloid Applications-Nussinovitch 1997 This book offers a comprehensive introduction to the technological applications of these fascinating materials. The first part of the book serves as an introduction covering sources, structures, properties and food uses. The second part includes a comprehensive description of gums in non-food areas, their applications and their multi-disciplinary contribution to these fields, as well as examples of their uses.

CIBA Technical Notes-

Handbook of Plastics and Elastomers-Charles A. Harper 1975

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Practical Applications of Phosphors-William M. Yen 2007 Phosphors play a major role in applications such as display, diagnostic, sensing, and illumination technologies. Drawn from the second edition of the best-selling Handbook of Phosphors, Practical Applications of Phosphors outlines methods for the production of various phosphors and discusses a broad spectrum of applications. Beginning with methods for synthesis and related technologies, the book examines phosphors for use in lamps, cathode-ray tubes, vacuum fluorescent displays, field emission displays, plasma displays, and other specialized applications. It surveys cutting-edge areas such as nanoparticles and nanostructures, sol-gel preparation, and quantum-cutting phosphors.

Canadian Chemical Processing- 1958

Medical & Biotechnology Applications-Reza Arshady 1999 The series on Microspheres, Microcapsules & Liposomes is a unique source of systematic information, compiled for researchers in the chemical and life sciences, medical and related industries.

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Annotated Bibliography-James E. McDonald 1982

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Electrodeposition of coatings-American Chemical Society. Division of Organic Coatings and Plastics Chemistry 1973

Canadian Chemistry and Process Industries- 1946

Electroplating & Metal Finishing- 1954 Issues for Jan. 1954-Aug. 1955 include a section: Metal finishing abstracts, later issued separately.

Ion Exchange and Sorption Processes in Hydrometallurgy-M. Streat 1987-10-27 Provides an overview for researchers investigating new separation processes and for those in the hydrometallurgy industry.

Tool Engineers Handbook-American Society of Tool and Manufacturing Engineers 1959

Research in Ion Exchange Chromatography-Akademiia nauk SSSR. Komissiiia po khromatografii 1958

Paint and Varnish Production Manager- 1932

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Using Literature-Stuart James 1987 Analytical chemistry, in common with other chemical fields, is an expanding subject. New methods and techniques, new research findings, new applications, alter the approach of the analyst at the bench by providing alternatives to his existing methodologies.

Paper Trade Journal- 1944-07

British Ceramic Abstracts- 1981

Papers and Addresses Presented at the Annual Meeting of the Technical Association of the Pulp and Paper Industry-Technical Association of the Pulp and Paper Industry 1944

Technical Association Papers-Technical Association of the Pulp and Paper Industry 1944

Surface Coatings-Oil and Colour Chemists Association of Australia St 2013-03-09 Arising from an examination in 1969 of the education and trammg oportunties for paint industry technicians, it was recognized that the various courses available at that time did not fully serve their needs. While a few large companies had developed in-house training arrangements, the many medium and smaller firms in the raw material supply, paint manufacturing or paint user industries, were unable to provide their own comprehensive training programs. With a view to improving this situation, an advisory committee comprising orepresentatives of the Australian Paint Manufacturers' Federation and the Oil and Colour Chemists' Association Australia was established to liaise directly with the New South Wales Department of Technical and Further Education. As a result plans were developed for the introduction of a Special Course in 'Surface Coatings Technology' in 1971, conducted by the Sydney Technical College. The scope of the course was designed to cover all aspects of surface coatings technology ranging from raw materials and formulations to the production, testing, evaluation, application and use of finished products. The course proved to be highly successful and in 1973 a similar syllabus was introduced by the Melbourne School of Painting, Decorating and Signcrafts in Victoria. In 1980, New Zealand followed suit with a similar course conducted by the Auckland Technical Institute.

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