

# Surface Phenomena and Additives in Water-Based Coatings and Printing Technology

Edited by  
**Mahendra K. Sharma**

Springer Science+Business Media, LLC

# Surface Phenomena And Additives In Water Based Coatings And Printing Technology

**Brij M. Moudgil, P. Somasundaran**



## **Surface Phenomena And Additives In Water Based Coatings And Printing Technology:**

*Surface Phenomena and Additives in Water-Based Coatings and Printing Technology* Mahendra K. Sharma, 2013-11-11

Water based technology has undergone revolutionary changes during the past two decades. Interest in the properties and uses of water based coatings, paints and inks has continued to grow since the establishment of the Clean Air Act of 1970. The present book is devoted to recent developments and trends in water based coating and ink technology. This volume is divided in three broad categories: 1 Additives and Water based Coating Ink Systems, 2 Surface Modifications and Wettability, and 3 Ink Coating Formulations and Their characterization. The role of various additives to improve the performance and properties of water based coatings with special reference to surface phenomena such as wettability, adhesion, surface energies, dispersion stability, particle size and size distribution are presented in these sections. This volume documents the proceedings of the International Symposium on Surface Phenomena and Additives in Water Based Coatings and Printing Technology sponsored by the 21st Annual Meeting of the Fine Particle Society (FPS). This meeting was held in San Diego, California, August 21-25, 1990. The symposium upon which this volume is based was organized in four sessions emphasizing several basic and applied aspects of water based coatings and printing technology. Major topics discussed include advances in water based technology, water based flexo and gravure inks, hydrophobically modified cellulosic thickeners, organosilicones, UV curable silicone release coatings, surface characterization of TiO<sub>2</sub> pigments, polymer substrates, flexographic plates and coating films, pigment wetting and dispersing agents, hydrotrope effect in emulsion polymers, film thickness control, particle size measurements, rheological properties and statistically designed mixtures for ink formulations.

Surface Phenomena and Latexes in Waterborne Coatings and Printing Technology Mahendra K. Sharma, 2013-03-09

THE CURRENT STATE OF THE ART of waterborne polymers, paints, coatings, inks and printing processes is presented in this volume. This is the third volume in the series on waterborne coating and printing technology. It documents several invited papers and the proceedings of the International Symposium on Surface Phenomena and Latexes in Waterborne Coatings and printing Technology sponsored by the Fine Particle Society (FPS). The FPS meeting was held in Las Vegas, Nevada, July 13-17, 1992. The volume deals with various basic and applied aspects of research on waterborne coating printing technology. Major topics discussed involve waterborne polymers and polymer blends, pigment grinding, millbases, paint formulation and characterization of coating films. This edition includes sixteen selected papers related to recent developments in waterborne technology. These papers are divided in three broad categories: 1 Waterborne Polymers and pigment Dispersions, 2 Latex Film Wetting Phenomena and Printing Gloss, 3 Surfactants and Polymers in Aqueous Coating printing Systems. This volume includes discussions of various waterborne polymers in coating printing systems. The editors hope that this volume will serve its intended objective of reflecting the current understanding of formulation and process problems related to waterborne coatings, paints and inks. In addition, it will be a valuable reference source for both novices as well as experts in the field of waterborne technology. It will also help the

readers to understand underlying surface phenomena and will enhance the reader's potential for solving critical formulation evaluation and process problems

**Printing on Polymers** Joanna Izdebska-Podsiadły, Sabu Thomas, 2015-09-24 Printing on Polymers Fundamentals and Applications is the first authoritative reference covering the most important developments in the field of printing on polymers their composites nanocomposites and gels The book examines the current state of the art and new challenges in the formulation of inks surface activation of polymer surfaces and various methods of printing The book equips engineers and materials scientists with the tools required to select the correct method assess the quality of the result reduce costs and keep up to date with regulations and environmental concerns Choosing the correct way of decorating a particular polymer is an important part of the production process Although printing on polymeric substrates can have desired positive effects there can be problems associated with various decorating techniques Physical chemical and thermal interactions can cause problems such as cracking peeling or dulling Safety environmental sustainability and cost are also significant factors which need to be considered With contributions from leading researchers from industry academia and private research institutions this book serves as a one stop reference for this field from print ink manufacture to polymer surface modification and characterization and from printing methods to applications and end of life issues Enables engineers to select the correct decoration method for each material and application assess print quality and reduce costs Increases familiarity with the terminology tests processes techniques and regulations of printing on plastic which reduces the risk of adverse reactions such as cracking peeling or dulling of the print Addresses the issues of environmental impact and cost when printing on polymeric substrates Features contributions from leading researchers from industry academia and private research institutions

*Emulsions, Foams, and Suspensions* Laurier L. Schramm, 2006-05-12 Until now colloid science books have either been theoretical or focused on specific types of dispersion or on specific applications This then is the first book to provide an integrated introduction to the nature formation and occurrence stability propagation and uses of the most common types of colloidal dispersion in the process related industries The primary focus is on the applications of the principles paying attention to practical processes and problems This is done both as part of the treatment of the fundamentals where appropriate and also in the separate sections devoted to specific kinds of industries Throughout the treatment is integrated with the principles of colloid and interface science common to each dispersion type presented for each major physical property class followed by separate treatments of features unique to emulsions foams or suspensions The first half of the book introduces the fundamental principles introducing readers to suspension formation and stability characterization and flow properties emphasizing practical aspects throughout The following chapters discuss a wide range of industrial applications and examples serving to emphasize the different methodologies that have been successfully applied Overall the book shows how to approach making emulsions foams and suspensions with different useful properties how to propagate them and how to prevent their formation or destabilize them if necessary The author assumes no prior knowledge

of colloid chemistry and with its glossary of key terms complete cross referencing and indexing this is a must have for graduate and professional scientists and engineers who may encounter or use emulsions foams or suspensions or combinations thereof whether in process design industrial production or in related R D fields *Surface Phenomena and Fine Particles in Water-Based Coatings and Printing Technology* F.J. Micale, Mahendra K. Sharma, 2012-12-06 IHE CURRENT STATE OF IHE AID of several aspects of water based coatings and printing processes is presented in this volume It documents the proceedings of the International Symposium on Surface Phenomena and Fine Particles in Water Based Coatings and Printing Technology sponsored by the Fine Particle Society FPS this meeting was held in Boston Massachusetts August 21-25 1989 the symposium upon which this volume is based was organized in six sessions emphasizing various basic and applied areas of research on water based technology Major topics discussed involve surface phenomena in coatings printing defects and their remedies surface tension effects in water based coatings and printing inks surface energies of polymer substrates wettability aqueous polymeric film coating of pharmaceuticals flexographic and gravure printing processes characterization of coating materials pigment dispersion wax emulsions for surface modifications and the role of polymer in particle surface deposition this edition includes the twenty four selected papers presented in the symposium these papers are divided in three broad categories 1 Water Based Inks and Coatings 2 Emulsions and Adhesion in Coatings and 3 Characterization of Coating and Printing Materials Several types of coating and printing on different substrates using water based formulations with special reference to surface phenomena and particle technology are described in these sections This proceedings volume includes discussions of various processes occurring at molecular microscopic and macroscopic levels in water based coatings and printing processes *Surfactant Science and Technology* Laurence S. Romsted, 2014-05-05 Surfactant research explores the forces responsible for surfactant assembly and the critical industrial medical and personal applications including viscosity control microelectronics drug stabilization drug delivery cosmetics enhanced oil recovery and foods *Surfactant Science and Technology Retrospects and Prospects a Festschrift in honor of Laurence S. Romsted* *Chemical Abstracts Service Source Index* American Chemical Society. Chemical Abstracts Service, 1907 A key source to journal and conference abbreviations in the sciences Although it focuses on chemistry other scientific and engineering disciplines are also well represented In addition to the abbreviation and full title each entry also contains publishing info title changes language and frequency of publication and libraries owning that title Over 130 000 entries representing more than 70 000 publications dating back to 1907 are included **Dispersion and Aggregation** Brij M. Moudgil, P. Somasundaran, 1994 **Surface Phenomena and Fine Particles in Water-Based Coatings and Printing Technology** F.J. Micale, Mahendra K. Sharma, 1991-05-31 IHE CURRENT STATE OF IHE AID of several aspects of water based coatings and printing processes is presented in this volume It documents the proceedings of the International Symposium on Surface Phenomena and Fine Particles in Water Based Coatings and Printing Technology sponsored by the Fine Particle Society FPS this meeting was held

in Boston Massachusetts August 21-25 1989 the symposium upon which this volume is based was organized in six sessions emphasizing various basic and applied areas of research on water based technology Major topics discussed involve surface phenomena in coatings printing defects and their remedies surface tension effects in water based coatings and printing inks surface energies of polymer substrates wettability aqueous polymeric film coating of pharmaceuticals flexographic and gravure printing processes characterization of coating materials pigment dispersion wax emulsions for surface modifications and the role of polymer in particle surface deposition this edition includes the twenty four selected papers presented in the symposium these papers are divided in three broad categories 1 Water Based Inks and Coatings 2 Emulsions and Adhesion in Coatings and 3 Characterization of Coating and Printing Materials Several types of coating and printing on different substrates using water based formulations with special reference to surface phenomena and particle technology are described in these sections This proceedings volume includes discussions of various processes occurring at molecular microscopic and macroscopic levels in water based coatings and printing processes

*Paper Technology*, 2007    *Current Awareness in Particle Technology*, 1995    *Essays in Ink Chemistry* Joy T. Kunjappu, 2001 Contents Preface The complex world of ink chemistry Surfactants in ink chemistry Polymers in ink chemistry Polymer surfactant interactions in ink chemistry The emergence of polyacrylates in ink chemistry Pigments in inks Yes we have a foaming problem Thermochromism in ink chemistry Fluorescence in inks The fascinating world of colours Basics of colloids for ink chemists Laser the wonder light Molecular thinking in ink chemistry Photochemistry in UV light cured inks Radiation chemistry in electron beam cured inks Index

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