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Foam and Foam Films

Theory, Experiment, Application

Dotchi Exerowa and Pyotr M. Kruglyakov

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Foam And Foam Films Studies In Interface Science Hardcover

J.J. Bikerman



Foam And Foam Films Studies In Interface Science Hardcover:

Foam and Foam Films D. Exerowa, Pyotr M Kruglyakov, 1997-12-11 The main physicochemical aspects of foam and foam films such as preparation structure properties are considered giving a special emphasis on foam stability It is shown that the foam and foam films are an efficient object in the study of various surface phenomena and in establishing regularities common for different interfaces in particular water oil interface The techniques and results on foam films have an independent meaning and involve the latest achievement in this field with a focus on authors results The book has an expressed monographic character It reveals joint ideas i e the quantitative approach in treating foams is based on foam film behaviour and the techniques for controlling the foam liquid content developed by the authors A major contribution represents the independent consideration of formation and stability of foam films in theoretical and experimental aspects No monograph published so far reveals these topics in the mentioned manner Data and information about foams physicochemical characterization of surfactants phospholipids and polymers can also be found Furthermore the book provides information about techniques involved in the study of foam films and foam structure and properties foam drainage processes of destruction in gravitational and centrifugal fields reasons for stability of films and their role in the processes running in the foam mechanical rheological optical thermophysical electrical properties foam destruction upon addition of antifoams mechanism of destruction techniques application scientific principles of controlling foam properties and their application in foam separation and concentration enhanced oil recovery thermodynamic and non equilibrium properties of foam films stabilized by surfactants phospholipids and polymers techniques for the study of surface forces formation and stability of foam films black films including bilayers new theories of stability of amphiphile bilayer experiments involved in this stability application in biology and medicine Forthcoming Books Rose Arny, 1998-04 *Foam Films and Foams* Dotchi Exerowa, Georgi Gochev, Dimo Platikanov, Libero Liggieri, Reinhard Miller, 2018-07-27 This book describes in detail the scientific philosophy of the formation and stabilization destabilization of foams It presents all hierarchical steps of a foam starting from the properties of adsorption layers formed by foaming agents discussing the properties of foam films as the building blocks of a foam and then describing details of real foams including many fields of application The information presented in the book is useful to people working on the formulation of foams or attempting to avoid or destruct foams in unwanted situations *Foam Films and Foams* Taylor & Francis Group, 2021-12-13 This book describes in detail the scientific philosophy of the formation and stabilization destabilization of foams It presents all hierarchical steps of a foam starting from the properties of adsorption layers formed by foaming agents discussing the properties of foam films as the building blocks of a foam and then describing details of real foams including many fields of application The information presented in the book is useful to people working on the formulation of foams or attempting to avoid or destruct foams in unwanted situations **Penn State Alumni Directory** ,2010 **Bubble and Foam Chemistry** Robert J. Pugh, 2016-09-08

This indispensable guide will equip the reader with a thorough understanding of the field of foaming chemistry. Assuming only basic theoretical background knowledge, the book provides a straightforward introduction to the principles and properties of foams and foaming surfactants. It discusses the key ideas that underpin why foaming occurs, how it can be avoided, and how different degrees of antifoaming can be achieved, and covers the latest test methods including laboratory and industrial developed techniques. Detailing a variety of different kinds of foams from wet detergents and food foams to polymeric material and metal foams, it connects theory to real world applications and recent developments in foam research. Combining academic and industrial viewpoints, this book is the definitive stand alone resource for researchers, students, and industrialists working on foam technology, colloidal systems in the field of chemical engineering, fluid mechanics, physical chemistry, and applied physics.

Foams Robert K. Prud'homme, 2017-09-29 This volume discusses the physics and physical processes of foam and foaming. It delineates various measurement techniques for characterizing foams and foam properties, as well as the chemistry and application of foams. The use of foams in the textile industry, personal care products, enhanced oil recovery, firefighting, and mineral floatation are highlighted, and the connection between the microstructure and physical properties of foam are detailed. Coverage includes nonaqueous foams and silicone antifoams and more.

Foams and Emulsions J.F. Sadoc, N. Rivier, 2013-03-09 A general and introductory survey of foams, emulsions, and cellular materials. Foams and emulsions are illustrations of some fundamental concepts in statistical thermodynamics, rheology, elasticity, and the physics and chemistry of divided media and interfaces. They also give rise to some of the most beautiful geometrical shapes and tilings, ordered or disordered. The chapters are grouped into sections having fairly loose boundaries. Each chapter is intelligible alone, but cross referencing means that the few concepts that may not be familiar to the reader can be found in other chapters in the book.

Audience: Research students, researchers, and teachers in physics, physical chemistry, materials science, mechanical engineering, and geometry.

FOAM AND FOAM FILMS D. KRUGLYAKOV, EXEROWA (PYOTR M.), 1997

The Physics of Foams D. L. Weaire, Stefan Hutzler, 1999 Review from previous edition: the book provides an excellent overview of our current knowledge of liquid foams and shows the directions of future research efforts. It would be an excellent introduction to the subject for any novice and an engaging read for experts in the field. This book is a timely addition to the literature and should become a classic text. An essential item for every library, it is strongly recommended.

Angewandte Chemie the authors' coherent account will benefit researchers at all levels. In addition, *Physics of Foams* includes many beautiful photographs and computer generated illustrations of foam structures that will ensure the continued fascination of all readers.

Science the book represents a major advance. It is written in a pleasant style and is accessible to a wide population of physicists.

Physics Today Ordinary foams such as the head of a glass of beer and more exotic ones such as solid metallic foams raise many questions for the physicist and have attracted a substantial research community in recent years. The book describes the results of extensive experiments, computer simulations, and theories in an authoritative yet

formal style making ample use of illustrations and photographs **Foam Engineering** Paul Stevenson, 2012-01-03
Containing contributions from leading academic and industrial researchers this book provides a much needed update of foam science research The first section of the book presents an accessible summary of the theory and fundamentals of foams This includes chapters on morphology drainage Ostwald ripening coalescence rheology and pneumatic foams The second section demonstrates how this theory is used in a wide range of industrial applications including foam fractionation froth flotation and foam mitigation It includes chapters on suprafroths flotation of oil sands foams in enhancing petroleum recovery Gas liquid Mass Transfer in foam foams in glass manufacturing fire fighting foam technology and consumer product foams Key features Foam fractionation is an exciting and emerging technology starting to gain significant attention Discusses a vital topic for many industries especially mineral processing petroleum engineering bioengineering consumer products and food sector Links foam science theory to industrial applications making it accessible to an engineering science audience Summarizes the latest developments in this rapidly progressing area of research Contains contributions from leading international researchers from academia and industry **Studies on Foam Films** ,1972 **Foams: Physics, Chemistry and Structure** Ashley J. Wilson, 2013-11-11 Foams and froths are an important feature of everyday life one only has to think of shaving foam foam upholstery fire fighting foam bread bear head and ice cream Less obvious but equally important are the foams and foaming processes which are being exploited in ever more complex and imaginative ways in industry However the unusual nature of foams the fact that they are neither solids or liquids and their very fragility has prevented scientists from obtaining a thorough understanding of even the basic principles of foam formation and stability This volume presents papers on the physics chemistry structure and ultrastructure of foams by contributors from a wide range of backgrounds and research disciplines The aim of the book is to present a unique multi disciplinary cross section of work currently being undertaken on the subject of foams Foams J.J. Bikerman, 1973 The book *Foams Theory and Industrial Applications* written by the undersigned and three collaborators and published in 1953 is still the only monograph on liquid foam in the English language Naturally the science of foams had advanced in the intervening years so that a practically new book had to be prepared to give justice to the present state of our know ledge This monograph has only one author and does not deal with solid foams fire fighting foams and flotation on which information is available elsewhere The other applications of foam and its fundamental properties are reviewed at length and whenever possible attempts are made to reach the truth through a maze of conflicting evidence February 1973 J J BIKERMAN Contents page Preface v 1 General Foam Films Sections 1 22 1 Foam Films 5 References 30 2 Formation and Structure Sections 23 42 33 Dispersion Methods 33 Condensation Methods 51 Foam Structure 59 References 62 3 Measurement of Foaminess Sections 43 62 65 Films and Bubbles 66 Foams 76 References 94 4 Results of Foaminess Measurements Sections 63 84 98 Poorly Foaming Liquids 98 Strongly Foaming Liquids 108 Other Systems 132 References 140 5 Three phase Foams Sections 85 90 149 References 157 6 Foam Drainage Sections

91 106 159 Experimental Data 173 References 181 7 Mechanical Properties of Foams Sections 107 122 184 References 211
8 Optical Properties of Foams Sections 123 127 214 References 222 vii viii Contents 9 *Foams* Society of Chemical
Industry (Great Britain). Colloid and Surface Chemistry Group,1976 **Surface and Colloid Science** V. Razumas,B.
Lindman,T. Nylander,2003-07-01 Leading Nordic Baltic scientists and their colleagues from other countries present recent
research on a broad range of topics in surface and colloid science adhesion adsorption processes characterization of solid
liquid and solid polymer interfaces chemical and particle depositions colloid stability emulsification and encapsulation
interfacial reactions new surfactants polymer surfactant interactions self assembly processes and functionalized surfaces for
bio and chemosensors The papers were presented at the 1st Nordic Baltic Meeting on Surface and Colloid Science which was
held in Vilnius Lithuania on August 21 25 1999 as a continuation of the traditional Scandinavian Symposium on Surface
Chemistry *Studies on Black Foam Films* R. Buscall,1972 *Optical Studies of Foam Films* D. L. Segal,1974 **Studies**
of Non-aqueous Foam Films ,1977 **A Mathematical Analysis of Foam Films** Christian Schick,2004

Foam And Foam Films Studies In Interface Science Hardcover: Bestsellers in 2023 The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous compelling novels captivating the hearts of readers worldwide. Lets delve into the realm of bestselling books, exploring the engaging narratives that have captivated audiences this year. Foam And Foam Films Studies In Interface Science Hardcover : Colleen Hoover's "It Ends with Us" This heartfelt tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover masterfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can prevail. Foam And Foam Films Studies In Interface Science Hardcover : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This intriguing historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids captivating storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens "Where the Crawdads Sing" This evocative coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens spins a tale of resilience, survival, and the transformative power of nature, entrancing readers with its evocative prose and mesmerizing setting. These popular novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of engaging stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a brilliant and thrilling novel that will keep you guessing until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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Table of Contents Foam And Foam Films Studies In Interface Science Hardcover

1. Understanding the eBook Foam And Foam Films Studies In Interface Science Hardcover
 - The Rise of Digital Reading Foam And Foam Films Studies In Interface Science Hardcover
 - Advantages of eBooks Over Traditional Books
2. Identifying Foam And Foam Films Studies In Interface Science Hardcover
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Foam And Foam Films Studies In Interface Science Hardcover
 - User-Friendly Interface
4. Exploring eBook Recommendations from Foam And Foam Films Studies In Interface Science Hardcover
 - Personalized Recommendations
 - Foam And Foam Films Studies In Interface Science Hardcover User Reviews and Ratings
 - Foam And Foam Films Studies In Interface Science Hardcover and Bestseller Lists
5. Accessing Foam And Foam Films Studies In Interface Science Hardcover Free and Paid eBooks
 - Foam And Foam Films Studies In Interface Science Hardcover Public Domain eBooks
 - Foam And Foam Films Studies In Interface Science Hardcover eBook Subscription Services
 - Foam And Foam Films Studies In Interface Science Hardcover Budget-Friendly Options
6. Navigating Foam And Foam Films Studies In Interface Science Hardcover eBook Formats
 - ePub, PDF, MOBI, and More
 - Foam And Foam Films Studies In Interface Science Hardcover Compatibility with Devices
 - Foam And Foam Films Studies In Interface Science Hardcover Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Foam And Foam Films Studies In Interface Science Hardcover
 - Highlighting and Note-Taking Foam And Foam Films Studies In Interface Science Hardcover
 - Interactive Elements Foam And Foam Films Studies In Interface Science Hardcover

8. Staying Engaged with Foam And Foam Films Studies In Interface Science Hardcover
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Foam And Foam Films Studies In Interface Science Hardcover
9. Balancing eBooks and Physical Books Foam And Foam Films Studies In Interface Science Hardcover
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Foam And Foam Films Studies In Interface Science Hardcover
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Foam And Foam Films Studies In Interface Science Hardcover
 - Setting Reading Goals Foam And Foam Films Studies In Interface Science Hardcover
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Foam And Foam Films Studies In Interface Science Hardcover
 - Fact-Checking eBook Content of Foam And Foam Films Studies In Interface Science Hardcover
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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