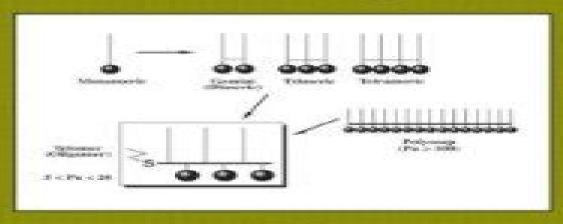
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to predict the variations of these properties with the kind shape and concentration of filler materials. The currently available books on composite materials often emphasize mechanical properties and focus on classification applications and manufacturing This limited coverage neglects areas that are important to new and emerging applications For the first time in a single source this volume provides a systematic comprehensive and up to date exploration of the electromagnetic electrical dielectric and magnetic mechanical thermal and mass transport properties of composite materials. The author begins with a brief discussion of the relevance of these properties for designing new materials to meet specific practical requirements The book is then organized into five parts examining The electromagnetic properties of composite materials subjected to time invariant electric and magnetic fields The dynamic electromagnetic properties of composite materials subjected to time varying electric and magnetic fields The mechanical elastic and viscoelastic properties of composites Heat transfer in composites and thermal properties thermal conductivity thermal diffusivity coefficient of thermal expansion and thermal emissivity Mass transfer in composite membranes and composite materials Throughout the book the analogy between various properties is emphasized Electromagnetic Mechanical and Transport Properties of Composite Materials provides both an introduction to the subject for newcomers and sufficient in depth coverage for those involved in research Scientists engineers and students from a broad range of fields will find this book a comprehensive source of information The Science of **Defoaming** Peter R. Garrett, 2016-04-19 In the 20 years since the publication of the author's multi contributor volume on defoaming a vast amount of new work has been published and many new insights have been revealed A cohesive single authored book The Science of Defoaming Theory Experiment and Applications provides comprehensive coverage of the topic It describes the mode of act Surface Tension and Related Thermodynamic Quantities of Aqueous Electrolyte Solutions Norihiro Matubayasi, 2013-09-09 Surface tension provides a thermodynamic avenue for analyzing systems in equilibrium and formulating phenomenological explanations for the behavior of constituent molecules in the surface region While there are extensive experimental observations and established ideas regarding desorption of ions from the surfaces of aqueous salt Silicone Dispersions Yihan Liu, 2017-01-06 Silicone is an important class of materials used in solutions a more applications that range from industrial assembly to everyday consumer products Silicones are often delivered and synthesized in dispersion forms the most common being liquid in liquid emulsion solid in liquid suspension air in liquid foam and solid in air powder This book compiles a carefully selected number of topics that are essential to the understanding creative design and production of silicone dispersions As such it provides the first unified description of silicone dispersions Colloidal Science of Flotation Ahn Nguyen, Hans Joachim Schulze, 2003-12-17 Keeping pace with in the literature explosive developments in the field Colloidal Science of Flotation reviews and updates the fundamentals of the bubble particle collection phenomenon using a self consistent approach that helps readers understand the hydrodynamic aspects of bubble particle collection The authors examine bubble rise velocity water velocity around air bubbles the thinning of

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