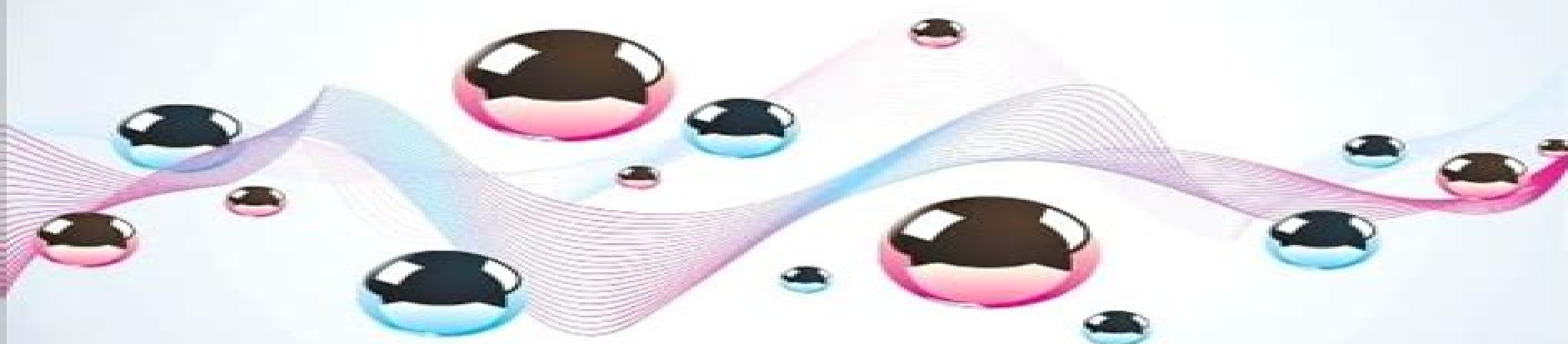




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SURFACES, INTERFACES, CRYSTALLIZATION

A. M. OVRUTSKY • A. S. PROKHODA
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Gan,2024-10-07 Polymeric Nanofibers and their Composites Recent Advances and Applications covers the fundamentals synthesis characterization properties and applications of natural and synthetic nanofibers and their related composites The book covers industrial biological and environmental applications including biomedical wastewater treatment energy storage and conversions gas adsorption supercapacitors electrocatalysis electronics sensors batteries fuel cells solar cells water splitting catalysis separation and purification With an international author base this book can be considered a valuable reference resource for academic and industrial researchers materials scientists and engineers and all those working in the fabrication of nanofibers design of nanomaterials and polymers composites and their related industrial applications Covers a broad spectrum of nanofibers with particular emphasis on natural nanofibers and their related composites Provides detailed information on synthesis methods Reviews advantages and disadvantages including natural and synthetic nanofibers Focuses on advanced industrial scale developments including current challenges in manufacturing Discusses industrial biological and environmental applications

Fluids, Materials and Microgravity Marcello Lappa,2004-12-09 Each year universities and research centres most particularly the major space agencies such as NASA ESA and NASDA devote a vast amount of time and money into the research of materials behaviour and production in microgravity Recently the possibility of creating special alloys inorganic and organic crystals as well as biological living tissues in this condition has been investigated Fluids Materials and Microgravity provides a solid basis of established knowledge through literature fundamental studies experimental methods numerical basic and sophisticated techniques as well as the latest in research advancements Important for the prediction of material behaviour when exposed to the environment of space this book explores the new knowledge provided by microgravity based studies in producing unique inorganic and organic materials on Earth and in designing related new technological processes A vital resource for any scientists interested in the understanding and modelling of the new important physical mechanisms disclosed by microgravity research and in their possible effect on the production and behaviour of materials both in space and on Earth A vital resource for any scientists interested in the effect of microgravity on the production and behaviour of materials Covers typical fluid dynamic disturbances which can affect the behaviour and final quality of materials both in space and on Earth and possible strategies to contain their effects Thorough attention is devoted to the most promising and innovative technological processes provided by microgravity experimentation Information is provided through application based engineering models as well as mathematical frameworks to facilitate a deeper understanding of physical mechanisms

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