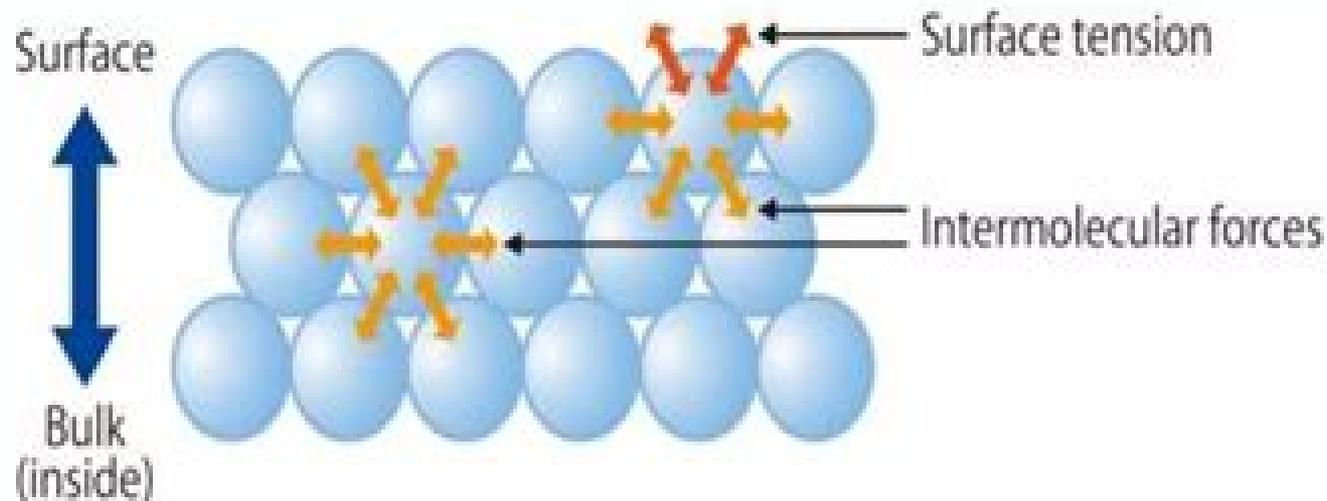


Surface and Interfacial Phenomena



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Surface Phenomena

**Aaron Franklin Shull, George Roger
Larue, Alexander Grant Ruthven**

Surface Phenomena:

Friction Surface Phenomena G.P. Shpenkov,1995-04-07 This monograph summarises results of research in some surface phenomena observed in mechanical treatment and friction In particular the book is devoted to urgent problems of the science of friction and wear and provides insight into the mechanism of the phenomena that cause on the one hand anomalously low coefficients of friction and wear the so called selective transfer and on the other dramatic damages of the surface layers during sliding hydrogen wear of metals The nature of metal interaction during sliding in selective transfer and hydrogen wear modes is analysed in detail Furthermore results of studies concerned with certain aspects of phenomena appearing in the process of influencing contacting surfaces and with detecting the relationship between the observed characteristics and behavior of investigated materials in the process of mechanical treatment and friction are presented The principle followed is to combine varied experimental facts physical concepts and investigation methods which at first sight appear to be unrelated and using this approach to determine general rules Chapter one provides the reader with a general understanding of fundamental surface phenomena which provide the background to their dynamic interaction in mechanical treatment and under friction Chapter two deals with the laws governing influence of mechanical effects on the surface The third chapter presents the fundamentals of the selective transfer theory under friction Other chapters deal with the possibilities of the Mossbauer electron spectroscopy method widely used in physics for solving tribology problems the influence of external electromotive force sources on contact resistance and friction pairs wear and hydrogen wear of metals under friction

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Manufacturing Science Rajiv Asthana, Ashok Kumar, Narendra B. Dahotre, 2006-01-09 Materials Science in Manufacturing focuses on materials science and materials processing primarily for engineering and technology students preparing for careers in manufacturing The text also serves as a useful reference on materials science for the practitioner engaged in manufacturing as well as the beginning graduate student Integrates theoretical understanding and current practices to provide a resource for students preparing for advanced study or career in industry Also serves as a useful resource to the practitioner who works with diverse materials and processes but is not a specialist in materials science This book covers a wider range of materials and processes than is customary in the elementary materials science books This book covers a wider range of materials and processes than is customary in the elementary materials science books Detailed explanations of theories concepts principles and practices of materials and processes of manufacturing through richly illustrated text Includes new topics such as nanomaterials and nanomanufacturing not covered in most similar works Focuses on the interrelationship between Materials Science Processing Science and Manufacturing Technology Surface Phenomena Laszlo J. Bonis, Henry Herman Hausner, 1966 **Liquid and Vapour Flows in Porous Bodies** N.V. Churaev, 2000-03-09 Adopts a completely original approach to the study of processes of mass transfer In contrast to the usual approach based on the concept of continuum media and the theory of heat and mass transfer the topic is considered from a new viewpoint taking into account the heterogeneous dispersal state of porous bodies The author bases his discussion on the theory of surface forces and microhydrodynamic analysis of the processes of mass transport of gases liquids and vapors providing the reader with a systematic account of liquid solid and gas solid interfaces Topics treated in this book include structural peculiarities equilibrium and properties of liquids in porous bodies Various mechanisms of mass transfer are considered including liquid flow in pores and films gas diffusion combined transfer of liquid and vapor convective diffusion in solutions structure formation capillary phenomena and wetting This unique book provides a wealth of information from the former Soviet Union which will be of great interest to chemists physicists and materials scientists as well as industrialists working with a variety of different products in which disperse systems and porous bodies are important Transactions Faraday Society, 1919 **The Cairo Scientific Journal**, 1924 *The Collected Works of Irving Langmuir: Surface phenomena* Irving Langmuir, 1961 Nuclear Science Abstracts, 1963-10 **Chemical Pathology** Harry Gideon Wells, 1920 **The Black Diamond**, 1921 Geological Magazine Henry Woodward, 1894 **Transactions and Proceedings of the Royal Society of New Zealand**, 1891 Journal of the National Dental Association, 1918 Includes the proceedings *Principles of Animal Biology* Aaron Franklin Shull, George Roger Larue, Alexander Grant Ruthven, 1924 The Evolution of a Gravitating, Rotating, Condensing Fluid Elliott Smith, 1915

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