

Electronic Transport in Nanoscale Systems
Series on Nanoscale Engineering



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Advances in the Multi-scale Computational Design of Condensed Matter Interfaces Heike Emmerich, Sibylle Gemming, 2009 **Fundamentals of Modeling for Metals**

Processing David U. Furrer, ASM International. Handbook Committee, 2009 This Handbook provides an overview of the development of models of metallic materials and how the materials are affected by processing This knowledge is central to understanding of the behaviour of existing alloys and the development of new materials that affect nearly every manufacturing industry Background on fundamental modeling methods provides the user with a solid foundation of the underlying physics that support the mechanistic method of many industrial simulation software packages The

phenomenological method is given equal coverage **ASM Handbook** ,1990 These volumes cover the properties processing and applications of metals and nonmetallic engineering materials They are designed to provide the authoritative information and data necessary for the appropriate selection of materials to meet critical design and performance criteria

American Book Publishing Record ,2004 **Journal of the Royal Society Interface** ,2008 **IBM Journal of Research and Development** ,2001 *The British National Bibliography* Arthur James Wells,2003 **Computer Design** ,1972 **Bio-transport and Interactions Between Skin, Cells and Bio-fluid** Malcolm Xing,2007 **AICHE Symposium Series** American Institute of Chemical Engineers,1972 Physical Chemistry of Interfaces and Nanomaterials ,2002 Journal American Chemical Society,2001 **Chemical Abstracts** ,2002 **Spring Meeting** American Geophysical Union. Meeting,2001 **'In Silico' Simulation of Biological Processes** Gregory R. Bock,Jamie A. Goode,2002 Over recent decades vast amounts of biological data have been accumulated However it is becoming increasingly difficult to apply traditional theoretical methods to the formulation of coherent pictures of cell and organ function because it is no longer possible for a human theorist to integrate all of the available information Instead computer technologies must now be used to perform this integration This book brings together contributions from many different fields to summarize the current status of computer assisted modelling of biological processes The initial chapters deal with fundamental developments in hardware software and mathematics that underlie current approaches to biological modelling Next different approaches to collating data on gene structure and function are presented These databases form a vital resource for any investigator trying to construct an integrated picture of particular biological systems Cell signalling systems form a particularly complicated aspect of all cellular function and are important both in the understanding of basic cellular processes and in selecting targets for drugs Recent approaches to integrating data on cell signalling into computer models are covered Further chapters build on these approaches to show how computerized models of intact cells can be developed Finally approaches to the computer modelling of whole organs such as the heart are presented The role of computer modelling in drug design is the subject of the final chapter and is also touched on throughout the discussions end body copy

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