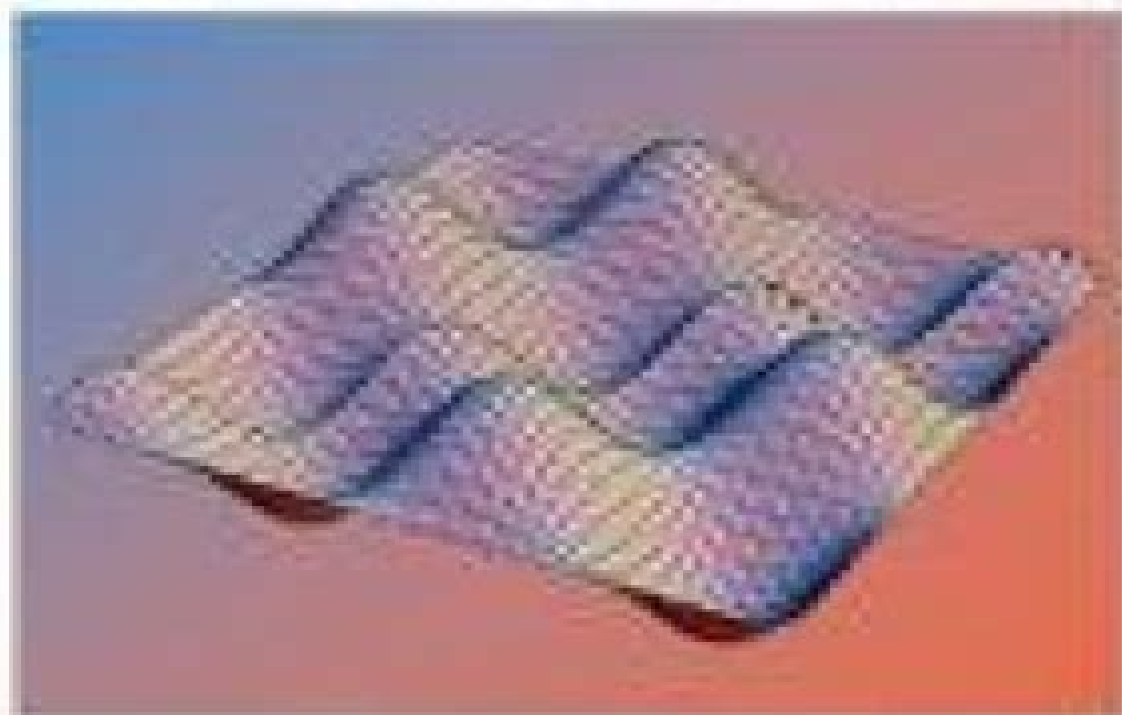


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invaluable addition to any bookshelf **Physics Qualifying Examination** Horacio A. Farach, Charles P. Poole, Jr., John L. Safko, Sr., 2010-03-08 Designed for use in tandem with the Handbook of Physics this volume is nonetheless self contained and can be used on its own The chapters are based on lectures delivered annually by Professor Poole in a course to prepare students for their PhD qualifying examination in the physics department at the University of South Carolina The book contains 120 selected problems and answers that appeared in these examinations and each one refers to the chapter in the Handbook that discusses the background for it Professor Farach has kept a record of all the qualifying examinations in the department since 1981 It covers all relevant physics subjects which are otherwise scattered in different preparation publications or university scripts including Atomic and General Physics Condensed Matter Physics Classical Mechanics Electricity and Magnetism Elementary Particle Physics Nuclear Physics Optics and Light Quantum Mechanics Relativity and Astrophysics Thermo and Statistical Mechanics An excellent self study approach to prepare physics PhD candidates for their qualifying examinations *Energy Balance Climate Models* Gerald R. North, Kwang-Yul Kim, 2017-08-02 Energy Balance Climate Models Written by renowned experts in the field this first book to focus exclusively on energy balance climate models provides a concise overview of the topic It covers all major aspects from the simplest zero dimensional models proceeding to horizontally and vertically resolved models The text begins with global average models which are explored in terms of their elementary forms yielding the global average temperature right up to the incorporation of feedback mechanisms and some analytical properties of interest The effect of stochastic forcing is then used to introduce natural variability in the models before turning to the concept of stability theory Other one dimensional or zonally averaged models are subsequently presented along with various applications including chapters on paleoclimatology the inception of continental glaciations detection of signals in the climate system and optimal estimation of large scale quantities from point scale data Throughout the book the authors work on two mathematical levels qualitative physical expositions of the subject material plus optional mathematical sections that include derivations and treatments of the equations along with some proofs of stability theorems A must have introduction for policy makers environmental agencies and NGOs as well as climatologists molecular physicists and meteorologists **American Journal of Physics** ,2007 *The British National Bibliography* Arthur James Wells, 2006 **Choice** ,2007 **Mathematics with Vision** Veikko Keränen, Peter Mitic, 1995 [Faxon ... Librarians' Guide to Serials](#) ,1985 **NMR for Physical and Biological Scientists** Thomas C. Pochapsky, Susan Pochapsky, 2006-06-30 Nuclear Magnetic Resonance spectroscopy is a dynamic way for scientists of all kinds to investigate the physical chemical and biological properties of matter Its many applications make it a versatile tool previously subject to monolithic treatment in reference style texts Based on a course taught for over ten years at Brandeis University this is the first textbook on NMR spectroscopy for a one semester course or self instruction In keeping with the authors efforts to make it a useful textbook they have included problems at the end of each chapter The book not only covers the latest developments in the field such as

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