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In the historically first field theory of solid state physics of 1912 P. Debye has assumed that the low temperature heat capacity of diamagnetic solids is that of a continuum [6].

(PDF) Boson fields in solid state physics

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The Vrije Universiteit Amsterdam (abbreviated as VU or VU Amsterdam) is a university in Amsterdam, Netherlands, founded in 1880, and ranked among the world's top 150 universities by four major ranking tables. The VU is one of two large, publicly funded research universities in the city, the other being the University of Amsterdam (UvA). The literal translation of the Dutch name Vrije ...

Vrije Universiteit Amsterdam - Wikipedia

This is one of the best quantum books I have used (I am using 4 for my current class and have used 3 other books in past classes). This book is very clear and is the best value for the cost of the book. Much better than other books that were 15 times the price. It is very thorough and has good explanations. Highly recommended.

Proceedings of a NATO ARW held in Sintra, Portugal, March 23-25, 1994

This book reports on a study on physics problem solving in real classrooms situations. Problem solving plays a pivotal role in the physics curriculum at all levels. However, physics students' performance in problem solving all too often remains limited to basic routine problems, with evidence of poor performance in solving problems that go beyond equation retrieval and substitution. Adopting an action research methodology, the study bridges the 'research-practical divide' by explicitly teaching physics problem-solving strategies through collaborative group problem-solving sessions embedded within the curriculum. Data were collected using external assessments and video recordings of individual and collaborative group problem-solving sessions by 16-18 year-olds. The analysis revealed a positive shift in the students' problem-solving patterns, both at group and individual level. Students demonstrated a deliberate, well-planned deployment of the taught strategies. The marked positive shifts in collaborative competences, cognitive competences, metacognitive processing and increased self-efficacy are positively correlated with attainment in problem solving in physics. However, this shift proved to be due to different mechanisms triggered in the different students.

Useful for UG and PG students

The present work is intended to assist academics, researchers and proponents of online learning and teaching. Academics will be able to share the findings presented in this book, and the Social Networking and Education Model (SNEM), with their students (i.e. Masters and PhD). It is envisaged that this book will assist researchers and anyone interested in online learning to understand the opportunities and risks associated with the use of Social Networking in the education sector, and assist them to implement SN by means of the new SNEM model. The reader will benefit from our examinations of the risks and opportunities associated with the use of Social Networking in the education sector in various regions around the world: Asia-Pacific, Europe, Mediterranean, America, Middle East and the Caribbean. In addition, a Social Networking and Education Model (SNEM) will be developed to promote and implement Social Networking in the education sector.

This book presents and introduces ellipsometry in nanoscience and nanotechnology making a bridge between the classical and nanoscale optical behaviour of materials. It delineates the role of the non-destructive and non-invasive optical diagnostics of ellipsometry in improving science and technology of nanomaterials and related processes by illustrating its exploitation, ranging from fundamental studies of the physics and chemistry of nanostructures to the ultimate goal of turnkey manufacturing control. This book is written for a broad readership: materials scientists, researchers, engineers, as well as students and nanotechnology operators who want to deepen their knowledge about both basics and applications of ellipsometry to nanoscale phenomena. It starts as a general introduction for people curious to enter the fields of ellipsometry and polarimetry applied to nanomaterials and progresses to articles by experts on specific fields that span from plasmonics, optics, to semiconductors and flexible electronics. The core belief reflected in this book is that ellipsometry applied at the nanoscale offers new ways of addressing many current needs. The book also explores forward-looking potential applications.

This first-of-its-kind volume assembles current research on psychosocial issues and behavioral and safety concerns inherent in life and careers at sea. Focusing mainly on the commercial maritime transport sector, it sets out the basic concepts of maritime psychology in the contexts of health and occupational psychology and illustrates more expansive applications across nautical domains. A systems perspective and detailed case studies spotlight unique challenges to mariners' work performance, personal and environmental health and safety; it also provides support for psychometric assessment of seafarers, and describes emerging uses for the healing properties of the sea and sailing. The book is a springboard for continued research and practice development, further interaction between psychology and the maritime world, and the continued broadening and deepening of the field. Among the topics covered: · Positive psychology and wellbeing at sea. · Transferring learning across safety critical industries. · Occupational stress in seafarers. · The psychology of ship architecture and design. · Motion sickness susceptibility and management at sea. · Risk communication during a maritime disaster. Written with clarity and nuance reflecting the vastness of marine experience, Maritime Psychology will be of interest to lecturers, researchers, and students of occupational and health psychology and maritime science, and to social and health scientists and practitioners in these and related fields.

Develop your grade 7 students sentence editing, punctuation, grammar, vocabulary, word study, and reference skills using 180 focused 10- to 15-minute daily activities.

In this cleverly conceived book, physicist Robert Gilmore makes accessible some complex concepts in quantum mechanics by sending Alice to Quantumland—a whole new Wonderland, smaller than an atom, where each attraction demonstrates a different aspect of quantum theory. Alice unusual encounters, enhanced by illustrations by Gilmore himself, make the Uncertainty Principle, wave functions, the Pauli Principle, and other elusive concepts easier to grasp.

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