

Title	Author	Subject Category
Symmetry and Collective Fluctuations in Evolutionary Games	Smith, E	Mathematical & Computational Physics
New Technologies for Smart Grid Operation	Mak, S T	Environmental Physics & Green Energy
Nuclear and Particle Physics	Amsler, C	Particle & High Energy Physics
Evolutionary Dynamics - The mathematics of genes and traits	van den Berg, H	Biophysics
Transport in Semiconductor Mesoscopic Devices	Ferry, D K	Electronic Materials & Devices
Infrared Imaging - A casebook in clinical medicine	Ring, F	Medical Physics & Biomedical Engineering
Physics of Cancer	Mierke, C T	Biophysics
Key Nuclear Reaction Experiments - Discoveries and consequences	Schieck, H P G	Nuclear Physics
Quantum Mechanics	Saleem, M	Quantum Physics
Quantum Statistical Mechanics - Equilibrium and non-equilibrium theory from first principles	Attard, P	Quantum Physics
Dynamical Properties in Nanostructured and Low-Dimensional Materials	Cottam, M	Condensed Matter Physics
The Embedding Method for Electronic Structure	Inglesfield, J E	Mathematical & Computational Physics
Inverse Modeling - An introduction to the theory and methods of inverse problems and data assimilation	Nakamura, G	Mathematical & Computational Physics
Magnetic Excitations and Geometric Confinement - Theory and simulations	Wysin, G M	Condensed Matter Physics
Physics of Surface, Interface and Cluster Catalysis	Kasai, H	Condensed Matter Physics
Emerging Models for Global Health in Radiation Oncology	Ngwa, W	Medical Physics & Biomedical Engineering
Balancing Green Power - How to deal with variable energy sources	Elliott, D	Environmental Physics & Clean Technology
Technical Fundamentals of Radiology and CT	Avendaño Cervantes, G	Medical Physics & Biomedical Engineering
Nuclear Materials Science	Whittle, K	Materials Science
Discharge in Long Air Gaps - Modelling and applications	Beroual, A	Electricity, Magnetism and Electrodynamics