

S No	eISBN	Title	Author	URL	Subject
1	978-1-68174-365-3	Understanding Sonoluminescence	Brennan, T	https://iopscience.iop.org/book/978-1-68174-365-3	Atomic and molecular physics
2	978-1-68174-621-0	A Journey into Reciprocal Space — A crystallographer's	Glazer, A M	https://iopscience.iop.org/book/978-1-68174-621-0	Atomic and molecular physics
3	978-1-64327-060-9	Introduction to the Kinetics of Glow Discharges	Yuan, C	https://iopscience.iop.org/book/978-1-64327-060-9	Atomic and molecular physics
4	978-1-68174-680-7	Musical Sound, Instruments, and Equipment	Photinos, P	https://iopscience.iop.org/book/978-1-68174-680-7	Classical physics
5	978-1-68174-573-2	Waves — Fundamentals and dynamics	Yoshida, S	https://iopscience.iop.org/book/978-1-68174-573-2	Classical physics
6	978-1-68174-577-0	What's the Matter with Waves? — An introduction to	Parkinson, W	https://iopscience.iop.org/book/978-1-68174-577-0	Classical physics
7	978-0-7503-1554-8	Theoretical Fluid Mechanics	Fitzpatrick, R	https://iopscience.iop.org/book/978-0-7503-1554-8	Classical physics
8	978-0-7503-1054-3	Dynamical Properties in Nanostructured and Low-Dimensional	Cottam, M G	https://iopscience.iop.org/book/978-0-7503-1054-3	Condensed matter
9	978-0-7503-1164-9	Physics of Surface, Interface and Cluster Catalysis	Kasai, H	https://iopscience.iop.org/book/978-0-7503-1164-9	Condensed matter
10	978-1-68174-585-5	Thermal Properties of Matter	Khachan, J	https://iopscience.iop.org/book/978-1-68174-585-5	Condensed matter
11	978-0-7503-1671-2	The Wigner Function in Science and Technology	Ferry, D K	https://iopscience.iop.org/book/978-0-7503-1671-2	Condensed matter
12	978-1-68174-493-3	Physics and the Environment	Forinash III, K	https://iopscience.iop.org/book/978-1-68174-493-3	Environment and energy
13	978-1-68174-684-5	Quantum Metrology with Photoelectrons, Volume 1	Hockett, P	https://iopscience.iop.org/book/978-1-68174-684-5	Instrumentation and measurement
14	978-1-68174-688-3	Quantum Metrology with Photoelectrons, Volume 2	Hockett, P	https://iopscience.iop.org/book/978-1-68174-688-3	Instrumentation and measurement
15	978-1-62705-469-0	Designing Hybrid Nanoparticles	Benelmekki, M	https://iopscience.iop.org/book/978-1-62705-469-0	Materials
16	978-0-7503-1103-8	Transport in Semiconductor Mesoscopic Devices	Ferry, D K	https://iopscience.iop.org/book/978-0-7503-1103-8	Materials
17	978-0-7503-1566-1	Optical Properties of Graphene in Magnetic and Electric Fields	Lin, C	https://iopscience.iop.org/book/978-0-7503-1566-1	Materials
18	978-1-68174-983-9	Theories of Matter, Space and Time, Volume 2 —	Evans, N	https://iopscience.iop.org/book/978-1-68174-983-9	Materials
19	978-1-68174-230-4	Lectures on Selected Topics in Mathematical Physics	Schwalm, W A	https://iopscience.iop.org/book/978-1-68174-230-4	Mathematics and computation
20	978-1-68174-281-6	A Handbook of Mathematical Methods and Problems	Whitney, J F	https://iopscience.iop.org/book/978-1-68174-281-6	Mathematics and computation
21	978-0-7503-1048-2	Composite Materials — Mathematical theory and applications	Grabovsky, Y	https://iopscience.iop.org/book/978-0-7503-1048-2	Mathematics and computation
22	978-1-68174-449-0	Lectures on Selected Topics in Mathematical Physics	Schwalm, W A	https://iopscience.iop.org/book/978-1-68174-449-0	Mathematics and computation
23	978-1-68174-484-1	Essential Mathematics for the Physical Sciences —	Borden, B	https://iopscience.iop.org/book/978-1-68174-484-1	Mathematics and computation
24	978-1-68174-976-1	Numerical Solutions of Initial Value Problems Using	Chowdhury, S	https://iopscience.iop.org/book/978-1-68174-976-1	Mathematics and computation

25	978-1-64327-120-0	From Complex to Simple — Interdisciplinary stochastic	Mazilu, D A	https://iopscience.iop.org/book/978-1-64327-120-0	Mathematics and computation
26	978-1-64327-280-1	Numerical Solutions of Boundary Value Problems	Chowdhury, S	https://iopscience.iop.org/book/978-1-64327-280-1	Mathematics and computation
27	978-0-7503-2072-6	Differential Topology and Geometry with Applications	Nahmad-Achar, E	https://iopscience.iop.org/book/978-0-7503-2072-6	Mathematics and computation
28	978-1-64327-374-7	A Brief Introduction to Topology and Differential Geometry	Pires, A S T	https://iopscience.iop.org/book/978-1-64327-374-7	Mathematics and computation
29	978-0-7503-2404-5	Modern Optimization Methods for Science, Engineering and Finance	Sinha, G R	https://iopscience.iop.org/book/978-0-7503-2404-5	Mathematics and computation
30	978-0-7503-1584-5	Magnetic Nanoparticles for Medical Diagnostics	Sandhu, A	https://iopscience.iop.org/book/978-0-7503-1584-5	Medical physics and biophysics
31	978-0-7503-1753-5	Physics of Cancer: Second edition, volume 1 — Introduction	Mierke, C T	https://iopscience.iop.org/book/978-0-7503-1753-5	Medical physics and biophysics
32	978-0-7503-2117-4	Physics of Cancer: Second edition, volume 2 — Cellular and Molecular Biology	Mierke, C T	https://iopscience.iop.org/book/978-0-7503-2117-4	Medical physics and biophysics
33	978-0-7503-1236-3	Discharge in Long Air Gaps — Modelling and applications	Beroual, A	https://iopscience.iop.org/book/978-0-7503-1236-3	Plasmas
34	978-0-7503-1251-6	Low Frequency Waves and Turbulence in Magnetized Plasmas	Pécseli, P H	https://iopscience.iop.org/book/978-0-7503-1251-6	Plasmas
35	978-0-7503-1200-4	Plasma Modeling — Methods and applications	Colonna, G	https://iopscience.iop.org/book/978-0-7503-1200-4	Plasmas