

Title	Author	EBOOK ISBN	DOI	URL	Subject Category	Publication Date
Single-particle Cryo-EM of Biological Macromolecules	Glaeser, R M	978-0-7503-3039-8	10.1088/978-0-7503-3039-8	https://doi.org/10.1088/978-0-7503-3039-8	Medical physics and biophysics	May-21
Astronomical Python — An introduction to modern scientific programming	Pasha, I	978-0-7503-5147-8	10.1088/2514-3433/acfa9a	https://doi.org/10.1088/2514-3433/acfa9a	AAS Instrumentation Software Laboratory Astrophysics and Data	May-24
Advances in Physics of Rydberg Atoms and Molecules	Oks, E	978-0-7503-3939-1	10.1088/978-0-7503-3939-1	https://doi.org/10.1088/978-0-7503-3939-1	Atomic and molecular physics	Nov-21
A Pedagogical Introduction to Electroweak Baryogenesis	White, G	978-1-6817-4457-5	10.1088/978-1-6817-4457-5	https://doi.org/10.1088/978-1-6817-4457-5	Particle and nuclear physics	Dec-16
A Practical Introduction to Beam Physics and Particle Accelerators, 2nd Edition	Bernal, S	978-1-64327-090-6	10.1088/978-1-64327-090-6	https://doi.org/10.1088/978-1-64327-090-6	Particle and nuclear physics	Oct-18
Nuclear and Particle Physics	Amsler, C	978-0-7503-1140-3	10.1088/978-0-7503-1140-3	https://doi.org/10.1088/978-0-7503-1140-3	Particle and nuclear physics	May-15
Differential Topology and Geometry with Applications to Physics	Nahmad-Achar, E	978-0-7503-2072-6	10.1088/2053-2563/aadf65	https://doi.org/10.1088/2053-2563/aadf65	Mathematics and computation	Dec-18
Infinite-Space Dyadic Green Functions in Electromagnetism	Faryad, M	978-1-6817-4557-2	10.1088/978-1-6817-4557-2	https://doi.org/10.1088/978-1-6817-4557-2	Classical physics	Aug-18
A Modern Introduction to Neutrino Physics	Deppisch, F F	978-1-64327-680-9	10.1088/2053-2571/ab21c9	https://doi.org/10.1088/2053-2571/ab21c9	Particle and nuclear physics	Nov-19
Electroweak Baryogenesis (Second Edition): An introduction	White, Graham	978-0-7503-3571-3	10.1088/978-0-7503-3571-3	https://doi.org/10.1088/978-0-7503-3571-3	Particle and nuclear physics	2022/4/29
The Wigner Function in Science and Technology	Ferry, D K	978-0-7503-1671-2	10.1088/978-0-7503-1671-2	https://doi.org/10.1088/978-0-7503-1671-2	Condensed matter	Nov-18