

Physics E-Books

S N o.	E-ISBN	Author	Title	URL
1	978019179 4278	Baulieu et al (eds)	Theoretical Physics to Face the Challenge of LHC	http://dx.doi.org/10.1093/acprof:oso/9780198727965.001.0001
2	978019178 0813	Rauch & Werner	Neutron Interferometry, 2nd Edn	http://dx.doi.org/10.1093/acprof:oso/9780198712510.001.0001
3	978019179 3462	Behnia	Fundamentals of Thermoelectricity	http://dx.doi.org/10.1093/acprof:oso/9780199697663.001.0001
4	978019178 8529	Bennemann & Ketterson (eds)	Novel Superfluids, Volume II	http://dx.doi.org/10.1093/acprof:oso/9780198719267.001.0001
5	978019179 1185	Blayo et al (eds)	Advanced Data Assimilation for Geosciences	http://dx.doi.org/10.1093/acprof:oso/9780198723844.001.0001
6	978019178 7546	Hentschel	Visual Cultures in Science and Technology	http://dx.doi.org/10.1093/acprof:oso/9780198717874.001.0001
7	978019178 9564	Kragh	Masters of the Universe	http://dx.doi.org/10.1093/acprof:oso/9780198722892.001.0001
8	978019179 5794	Deffayet et al (eds)	Post-Planck Cosmology	http://dx.doi.org/10.1093/acprof:oso/9780198728856.001.0001
9	978019177 2153	Guyon et al	Physical Hydrodynamics, 2nd Edn	http://dx.doi.org/10.1093/acprof:oso/9780198702443.001.0001
10	978019176 6817	Joshi	The Story of Collapsing Stars	http://dx.doi.org/10.1093/acprof:oso/9780199686766.001.0001
11	978019178 9571	Koenig	Spectral Analysis of Musical Sounds with Emphasis on the Piano	http://dx.doi.org/10.1093/acprof:oso/9780198722908.001.0001
12	978019177 2368	He	Nonlinear Optics and Photonics	http://dx.doi.org/10.1093/acprof:oso/9780198702764.001.0001

Physics E-Books

13	978019178 0189	Rau	The Beauty of Physics	http://dx.doi.org/10.1093/acprof:oso/9780198709916.001.0001
14	978019178 2923	Marcovich & Shinn	Toward a New Dimension	http://dx.doi.org/10.1093/acprof:oso/9780198714613.001.0001
15	978019178 3227	Child	Semiclassical Mechanics with Molecular Applications	http://dx.doi.org/10.1093/acprof:oso/9780199672981.001.0001
16	978019178 7140	Campa et al	Physics of Long-Range Interacting Systems	http://dx.doi.org/10.1093/acprof:oso/9780199581931.001.0001
17	978019176 1454	Devoret et al (eds)	Quantum Machines: Measurement and Control of Engineered Quantum Systems	http://dx.doi.org/10.1093/acprof:oso/9780199681181.001.0001
18	978019176 1607	Ruban & Gajjar	Fluid Dynamics, Volume I	http://dx.doi.org/10.1093/acprof:oso/9780199681730.001.0001
19	978019177 9442	Nagourney	Quantum Electronics for Atomic Physics and Telecommunication, 2nd Edn	http://dx.doi.org/10.1093/acprof:oso/9780199665488.001.0001
20	978019174 7496	Narlikar	Superconductors	http://dx.doi.org/10.1093/acprof:oso/9780199584116.001.0001
21	978019177 4430	Zlatic & Monnier	Modern Theory of Thermoelectricity	http://dx.doi.org/10.1093/acprof:oso/9780198705413.001.0001
22	978019178 1360	Darrigol	Physics and Necessity	http://dx.doi.org/10.1093/acprof:oso/9780198712886.001.0001
23	978019177 9435	Lancaster & Blundell	Quantum Field Theory for the Gifted Amateur	http://dx.doi.org/10.1093/acprof:oso/9780199699322.001.0001
24	978019178 4286	Steane	Faithful to Science	http://dx.doi.org/10.1093/acprof:oso/9780198716044.001.0001
25	978019176 7029	McRae	Nuclear Dawn	http://dx.doi.org/10.1093/acprof:oso/9780199687183.001.0001

Physics E-Books

26	978019178 1124	Ladd	Symmetry of Crystals and Molecules	http://dx.doi.org/10.1093/acprof:oso/9780199670888.001.0001
27	978019176 8255	McComb	Homogeneous, Isotropic Turbulence	http://dx.doi.org/10.1093/acprof:oso/9780199689385.001.0001