

PHYSICS

SL NO	NAME OF THE BOOK	AUTHOR	ACN. NO
1	Quantitative Analysis	V.Alexeyev	1654
2	Hydrastatics	A.S. Ramsey	1649
3	Heat & Thermodynamics	D.S. Mathur	1647
4	Hand Book Of Physics	Arihant	1642
5	Earthquakes Forecasting & Mitigation	H.N. Srivastava	1643
6	The physics Of Waves And Oscillations	N.K. Bajaj	1655
7	Physics Part-1	Robbet Resnick & David Halliday	1644
8	College Physics Vol-IV	Sinha & Das Sarma	1645
9	Introduction To Mathematical Physics	M.Das, P.K. Jena, B.K.Dash	1650
10	A Text Book Of Heat	J.B. Rajam	1651
11	Problems In Quantitative Analysis	MIR Publishers	1632
12	Motion Of Charged Particles In Electric & Magnetic Field	MIR Publishers	1636
13	Optics	Levant Books	1634
14	Energy Resources	Dr Debakanta Mishra	1631
15	Newtonian Attraction	A.S. Ramsey	1633
16	Modern Quantum Chemistry	Attila Szaboo & Neil S. Ostlund	1739
17	Principles Of Electronics	S.Chand	1657
18	Ya. Perelman Physics For Entertainment 1	MIR Publishers	1627
19	Ya. Perelman Physics For Entertainment 2	MIR Publishers	1628
20	Padartha Bigyan Part-1	Bureau's	2728
21	Padartha Bigyan Part-2	Bureau's	2732
22	Padartha Bigyan Part-3	Bureau's	2729
23	Padartha Bigyan Part-5	Bureau's	2730
24	Byabaharika Padartha Bigyan	Bureau's	2653
25	Adhunika Padartha Bigyan Part-1	Bureau's	474
26	Adhunika Padartha Bigyan Part-2	Bureau's	475

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27	Adhunika Padartha Bigyan Part-3	Bureau's	476
28	Adhunika Padartha Bigyan Part-4	Bureau's	477
29	Electrical & Electronics Measurements & Instrumentation Part-1	McGraw Hill Education	2781
30	Electrical & Electronics Measurements & Instrumentation Part-2	McGraw Hill Education	2782
31	Introduction To Fiber Optics Part-1	Cambridge University	482
32	Introduction To Fiber Optics Part-2	Cambridge University	483
33	Nuclear Physics	Anwar Kamal	1715
34	Handbook Of Physics Formulas	Cambridge	1712
35	Scientific Contributions Of Samanta Chandra Shekher To Astronomy	Allied Publishers	1713
36	Adhunika padarthabigyan Charcha	Dr. Mrudula Mishra	3500
37	Vyamaanika-Shaashtra	Maharishi Bharadwaja	3465
38	The Principle of Relativity	MN Saha & SN Bose	3509
39	The Tao of Physics	Fritjof Capra	4529
40	New simplified Physics, Vol-1	SL Arora	5190
41	New simplified Physics, Vol-2	SL Arora	5191
42	A textbook of Thermal Engineering(S.I. Unit)	RS Khurmi & JK Gupta	5085
43	Strength of Materials (Mechanic of Solids), S.I. Units, 23rd Edition	RS Khurmi	5084
44	Heat & Mass Transfer	Y A Cengel & AJ Ghajar	5126
45	Thermodynamics,an Engineering Approach, 6th Edition	Y A Cengel & MA Boles	5125
46	Introduction to Solid State Physics,Part-1,8th Edition	Charles Kittel	2808
47	Introduction to Solid State Physics,Part-2,8th Edition	Charles Kittel	2809
48	Elementary statistical Physics	C. Kittel	1638
49	Introduction Quantum Mechanics	David J Griffiths	1639
50	The Atomic Nucleus	G Yankvsky	1629
51	The Atomic Nucleus	G Yankvsky	1630
52	Modern Physics & Ancient Faith	Stephen M Barr	1637
53	Quantum Field Theory, 2nd Edition	F Mandal. & G Shaw	1640

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54	Quantum Mechanics Demystified	David Mc Mahon	1641
55	Classical Electrodynamics		1652
56	College Physics		1656
57	Intermediate Physics, Vol-II	SC Raychoudhury & DB Sinha	1635
58	ସିଦ୍ଧାନ୍ତ ଦର୍ପଣ	Utkal University	532
59	Magnetism and Electricity with modern Physics	RP Sharma & Rajkumar	1653
60	Molecular diffraction of Light, 1922	CV Raman	4257