

DEPT OF PHYSICS

S.NO	AUTHOR	TITLE	COPIES
1	Halpern, Alvin	3000 Solved Problems in Physics. New Delhi: T M h	1
2	Radha Mohan,	51 Simple Projects in Physics. Chennai: Sura Books	1
3	Kreyszig, Erwin	Advanced Engineering Mathematics. New York: John	10
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14	Yung-Kuo, Lim	Allied Practical Physics. Trichy: Dept. of	1
15	Chattopadhyay, D	And Advanced Course in Practical Physics.	1
16	Dyer, John R	Applications of Absorption Spectroscopy of Organic	2
17	Rajendran, V	Applied Physics of Engineers. New Delhi: Tata	1
18	Sundaravelusamy, A	Applied Physics Practicals. Karur: Priya	1
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27	Abhyankar, K D	Astrophysics: Stars and Galaxies. Hyderabad:	1
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29	Kulkarni, V M	Atomic & Nuclear Physics. Mumbai: Himalaya	3
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33	Ghoshal, S N	Automic Physics (modern Physics). New Delhi:	7
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35	Arora, C L	B.Sc. Physics. New Delhi: S.Chand & Co. Ltd, 2003	1
36	Arora, C L	B.Sc. Practical Physics. New Delhi: S.Chand & Co.	3
37	Arora, C L	B.Sc. Practical Physics. New Delhi: S.Chand & Co.	2
38	Nag, P K	Basic and Applied Thermodynamics. Bosten: Mcgraw	2
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79	Beiser, Arthur	Concepts of Modern Physics. Bosten: Mcgraw Hill	8
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171	Khan, Anwar A	First Course in Electronics. New Delhi: PHI, 2006	2
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		TOTAL	1339