

BOOKS PURCHASED
DEPARTMENT OF PHYSICS (2022-2023)

S.No	ISBN	TITLE	AUTHOR	QTY	PUBLISHER
✓ 1	9789332550445	INTRODUCTION TO ELECTRODYNAMICS	GRIFFITHS	3	PEARSON
✓ 2	9781119770763	CLASSICAL ELECTRODYNAMICS	JACKSON	3	WILEY
✓ 3	9781118307892	QUANTUM MECHANICS : CONCEPTS AND APPLICATIONS	ZETILI	3	WILEY
4	9780123965615	DIELECTRIC PHENOMENA IN SOLIDS	KAO	2	ELSEVIER
✓ 5	9789385998737	INTRODUCTION TO SUPERCONDUCTIVITY	TINKHAM	5	MEDTECH
✓ 6	9789390455249	SOLID STATE PHYSICS	SINGH	5	DREAMTECH
7	9780323904834	PYROCHLORE CERAMICS ✓ P	CHOWDHURY	1	ELSEVIER
8	9780780360297	THE PHYSICAL PRINCIPLES OF MAGNETISM P	MORRISH	2	WILEY
✓ 9	9780471477419	INTRODUCTION TO MAGNETIC MATERIALS	CULLITY	2	WILEY
✓ 10	9780521886697	MAGNETIC MATERIALS	SPALDIN	2	CUP
✓ 11	9789332535169	ELEMENTS OF X-RAY DIFFRACTION	CULLITY	1	PEARSON
✓ 12	9789355012531	MATHEMATICAL PHYSICS	DASS	5	S.CHAND
13	9789353675356	CLASSICAL MECHANICS P	UPADHYAYA	5	HIMALAYA
✓ 14	9789332555082	SOLID STATE ELECTRONIC DEVICES	STREETMAN	5	PEARSON
✓ 15	9788121925556	BASIC ELECTRONICS	THAREJA	3	S.CHAND
16	9788122427813	NANO MATERIALS P	BANDOPADHY AY	3	NEWAGE
17	9788122472417	NUCLEAR PHYSICS : AN INTRODUCTION	PATEL	4	NEWAGE
18	9789386649225	RESEARCH METHODOLOGY	KOTHARI	5	NEWAGE
✓ 19	9783030396657	ELECTRON PARAMAGNETIC RESONANCE SPECTROSCOPY	BERTRAND	2	SPRINGER

20	9789351073970	STATISTICAL MECHANICS	PATHARIA	3	ELSEVIER
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