

**BOOKS PURCHASED**  
**DEPARTMENT OF PHYSICS (2023-2024)**

Title	Author	Qty
Supercapacitors and Their Applications	Paravannoor	1
Electrochemical Supercapacitors for Energy Storage and Delivery	Aiping Yu	1
Introduction to Frustrated Magnetism	Lacroix	1
Principles of Electrical Engineering and Electronics	Mehta & Mehta	7
Introduction to Electrodynamics	Griffiths	7
Classical Mechanics	Goldstein	7
Solid State Physics And Electronics	Babbar & Puri	7
Solid State Physics	Pillai	7
Electronic Principles	Malvino	7
Basic Electronics	B L Theraja	5
NTA CSIR UGC NET/SET (JRF & Lecturership) Physical Sciences	M.Pandey	15
Theory of Magnetism	Kei Yoshida	1
Feynman lectures on gravitation	Feynman	3

Magnetism: From Fundamentals to Nanoscale Dynamics	Joachim Stohr	1
Physics of Magnetic Nanostructures	Frank J.Owens	1
Spin ice (Springer series in solid state sciences Book 197)	Masafumi Udagawa	1
Feynman and His Physics	Jörg Resag	1
Condensed matter physics	M P MARDER	5
Quantum mechanics	G ARULDHAS	5