

REFERENCE BOOKS FOR PHYSICS -

Mathematical Physics– H.K. Dass / *Classical Mechanics* –Herbert Goldstein / **An Introduction to Mechanics** – Kleppner & Kolenkow / *Introduction to Electrodynamics* - David J. Griffiths / **Classical Electrodynamics** - Walter Griener / *Introduction to Quantum Mechanics* – David J. Griffiths / **Quantum Mechanics Concepts & Applications**– Nouredine Zettili / *Fundamentals of Statistical & Thermal Physics*– F. Rief / **Electronic Devices & Circuit Theory** – Boylestad & Nashelsky / *Electronic Devices & Circuits* – Jacob Millman & Christos C. Halkias / **Introduction to Atomic Spectra** – Harvey Elliott White / *Fundamental of Molecular Spectroscopy*– Colin N. Banwell & Elaine M. McCash / **Solid State Physics** - N. W. Aschcroft & Mermin / *Introduction to Solid State Physics* - N. W. Charles Kittel / *Solid State Physics* - N. W. S.O. Pillai / **Introductory Nuclear Physics** –Kenneth S. Krane / *Introduction to Elementary Particles* – David J. Griffiths