

SR NO	CHAPTER NAME	MCQ	ONE SENTENCE	NUMERICALS	DERIVATIONS	THEORY
1	ROTATIONAL DYNAMICS					
2	MECHANICAL PROPERTIES OF SOLID					
3	KINETIC THEORY OF GASES					
4	THERMODYNAMICS					
5	OSCILATIONS					
6	SUPERPOSITION OF WAVES					
7	WAVE OPTICS					
8	ELECTROSTATICS					
9	CURRENT ELECTRICITY					
10	MAGNETIC FIELD DUE TO ELECTRIC CURRENT					
11	MAGNETIC MATERIALS					
12	EMI					
13	AC CIRCUITS					
14	DUAL NATURE OF RADIATION AND MATTER					
15	STRUCTURE OF ATOM & NUCLEI					
16	SEMICONDUCTORS					