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and difficulties without oversimplifying. Physics is a description of reality, and thus each topic begins with concrete observations and experiences that readers can directly relate to. We then move on to the generalizations and more formal treatment of the topic. Not only does this make the material more interesting and easier to understand, but it is closer to the way physics is actually practiced. Key Topics: INTRODUCTION, MEASUREMENT, ESTIMATING, DESCRIBING MOTION: KINEMATICS IN ONE DIMENSION, KINEMATICS IN TWO OR THREE DIMENSIONS; VECTORS, DYNAMICS: NEWTON'S LAWS OF MOTION , USING NEWTON'S LAWS: FRICTION, CIRCULAR MOTION, DRAG FORCES, GRAVITATION AND NEWTON'S6 SYNTHESIS , WORK AND ENERGY ,

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CONSERVATION OF ENERGY ,
LINEAR MOMENTUM ,
ROTATIONAL MOTION , ANGULAR
MOMENTUM; GENERAL
ROTATION , STATIC
EQUILIBRIUM; ELASTICITY AND
FRACTURE , FLUIDS ,
OSCILLATIONS , WAVE MOTION,
SOUND , TEMPERATURE,
THERMAL EXPANSION, AND THE
IDEAL GAS LAW KINETIC THEORY
OF GASES, HEAT AND THE FIRST
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THERMODYNAMICS , ELECTRIC
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GAUSS'S LAW , ELECTRIC
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MAXWELL'S EQUATIONS AND
ELECTROMAGNETIC WAVES,
LIGHT: REFLECTION AND
REFRACTION, LENSES AND
OPTICAL INSTRUMENTS, THE
WAVE NATURE OF LIGHT;
INTERFERENCE, DIFFRACTION
AND POLARIZATION, SPECIAL
THEORY OF RELATIVITY, EARLY
QUANTUM THEORY AND MODELS
OF THE ATOM, QUANTUM
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MECHANICS OF ATOMS,
MOLECULES AND SOLIDS,
NUCLEAR PHYSICS AND
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Chapter 1
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