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This textbook has been conceptualised to meet the needs of B.Sc. Second Semester students of Physics as per Common Minimum Syllabus prescribed for all Uttar Pradesh State Universities and Colleges under the recommended National Education Policy 2020. Designed strictly as per the syllabus, the first part of the textbook comprehensively covers the theory paper, Thermal Physics & Semiconductor Devices, which discusses important topics such as laws of thermodynamics, kinetic theory of gases, theory of radiation, DC & AC circuits, semiconductors & diodes and transistors. The second part of the textbook systematically covers the practical paper, Thermal Properties of Matter & Electronic Circuits, to help students achieve solid conceptual understanding and learn experimental procedures.

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diagrams are included to illustrate important material in the text, especially in Light 1: Geometrical Optics with its inherently graphical nature. It is important to note that significant emphasis is placed on the theoretical part of the syllabus: each student's own experiment copybook should be their keystone for that aspect of the course. However, for the sake of completeness appendix B forms a concise overview of the mandatory experiments, with particular emphasis on those salient points which frequently crop up in exams. Moreover, the Applied Electricity option has been omitted since seldom do students warm to it, and indeed very few teachers cover it; the particle physics option is included instead in the Modern Physics section.

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