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matter and interactions 4th edition offers a modern curriculum for introductory physics calculus based it presents physics the way practicing physicists view their discipline while integrating 20th century physics and computational physics the text emphasizes the

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a modern introduction to physics for advanced students this work focuses on the atomic structure of the material plus the links between macroscopic and microscopic phenomena above all readers learn how to explain complex physical processes using simple models this first volume is devoted to mechanics and the theory of heat and the illustrations are made particularly clear due to the consistent use of models such as the ball and feather model for solids by the end of the book readers will be able to calculate for example the specific heat capacity of an einstein solid using a statistical approach

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the overall goal of this calculus based text is to provide an introduction to physics with a modern point of view it emphasizes the atomic

nature of matter macro micro connections and modeling complex physical systems the approach is designed to go beyond low level physics and to build upon readers prior preparation the second volume deals with electricity and magnetism and with physical optics in terms of the classical interaction of light and matter atomic models of matter are again a major theme a key feature is the unified treatment of electrostatics and circuits in terms of electric field and microscopic models of matter

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