

Thermal Physics Concepts And Practice 1st Edition

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Nachtmann

emphasizes modern physics in a philosophical cultural as well as scientific context atoms and the structure of matter speed velocity and acceleration the connections between force mass and acceleration energy efficiency and electric power the second law of thermodynamics entropy the automobile and the steam electric generating plant general relativity and cosmology the large scale geometry density and fate of the universe along with the inflationary theory s predictions and the search for the possibly missing mass in the universe the search for extraterrestrial intelligence quantum theory the electron double slit experiment and the evidence for bell s interconnectedness principle

categorieson the beauty of physics is a multidisciplinary interdisciplinary educational book that uses art and information from a variety of disciplines to facilitate the reader ss encounter with challenging material it promotes scientific literacy fosters an appreciation of the humanities and encourages informed and imaginative connections between the sciences and the arts categories is a cooperative learning tool through which people especially educators and students can engage in academic and value oriented discussions

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