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this work by a noted physicist traces conceptual development from ancient to modern times kepler's initiation newton's definition subsequent reinterpretation contrasting concepts of leibniz bosovich kant with those of mach kirchhoff hertz an excellent presentation science

this classic sets forth the fundamentals of thermodynamics and kinetic theory simply enough to be understood by beginners yet with enough subtlety to appeal to more advanced readers too

nobel laureate discusses quantum theory uncertainty wave mechanics work of dirac schroedinger compton einstein others an authoritative statement of heisenberg s views on this aspect of the quantum theory nature

five early papers evolve theory that won einstein a nobel prize movement of small particles suspended in a stationary liquid demanded by the molecular kinetic theory of heat on the theory of the brownian movement a new determination of molecular dimensions theoretical observations on the brownian motion and elementary theory of the brownian motion

alfred gray s work covered a great part of differential geometry in september 2000 a remarkable international congress on differential geometry was held in his memory in bilbao spain mathematicians from all over the world representing 24 countries attended the event this volume includes major contributions by well known mathematicians t banchoff s donaldson h ferguson m gromov n hitchin a huckleberry o kowalski v miquel e musso a ros s salamon l vanhecke p wellin and j a wolf the interesting discussion from the round table moderated by j p bourguignon and a carefully selected and refereed selection of the short communications presented at the congress this book represents the state of the art in modern differential geometry with some general expositions of some of the more active areas special riemannian manifolds lie groups and homogeneous spaces complex structures symplectic manifolds geometry of geodesic spheres and tubes and related problems geometry of surfaces and computer graphics in differential geometry

a classic work by two leading physicists and scientific educators endures as an uncommonly clear and cogent investigation and correlation of key aspects of theoretical nuclear physics it is probably the most widely adopted book on the subject the authors approach the subject as the theoretical concepts methods and considerations which have been devised in order to interpret the experimental material and to advance our ability to predict and control nuclear phenomena the present volume does not pretend to cover all aspects of theoretical nuclear physics its coverage is restricted to phenomena involving energies below about 50 mev a region sometimes called classical nuclear physics topics include studies of the nucleus nuclear forces nuclear spectroscopy and two three and four body problems as well as explorations of nuclear reactions beta decay and nuclear shell structure the authors have designed the book for the experimental physicist working in nuclear physics or graduate students who have had at least a one term course in quantum mechanics and who know the essential concepts and problems of nuclear physics

historical theoretical survey with many insights much hard to find material covers hamilton s principle hamilton jacobi equation relationship to quantum theory and wave mechanics and more

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