

The background is a vibrant yellow with diagonal lines. In the top left, a sphere is shown with a vertical axis and a horizontal axis. A vector \vec{r} points from the center to the surface. A series of concentric dotted circles are centered on the vertical axis. In the bottom right, a series of curved lines fan out from a point, resembling a coordinate system or a field of lines. A horizontal line with tick marks runs across the middle of the page, passing behind the word 'Physics'.

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Mathematics in Physics Education Gesche Pospiech, Marisa Michelini, Bat-Sheva Eylon, 2019-07-02 This book is about mathematics in physics education the difficulties students have in learning physics and the way in which mathematization can help to improve physics teaching and learning The book brings together different teaching and learning perspectives and addresses both fundamental considerations and practical aspects Divided into four parts the book starts out with theoretical viewpoints that enlighten the interplay of physics and mathematics also including historical developments The second part delves into the learners perspective It addresses aspects of the learning by secondary school students as well as by students just entering university or teacher students Topics discussed range from problem solving over the role of graphs to integrated mathematics and physics learning The third part includes a broad range of subjects from teachers views and knowledge the analysis of classroom discourse and an evaluated teaching proposal The last part describes approaches that take up mathematization in a broader interpretation and includes the presentation of a model for physics teachers pedagogical content knowledge PCK specific to the role of mathematics in physics

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Kinetic Theory of Gases Walter Kauzmann, 2013-04-22 This monograph and text was designed for first year students of physical chemistry who require further details of kinetic theory The treatment focuses chiefly on the molecular basis of important

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Fundamentals of the Theory of Plasticity L. M. Kachanov, 2013-09-26 Intended for use by advanced engineering students and professionals this volume focuses on plastic deformation of metals at normal temperatures as applied to strength of machines and structures 1971 edition Analytical Mechanics of Gears Earle Buckingham, 1988-01-01 This volume provides a solid foundation for logical gear design practices and data Topics include an analysis of conjugate gear tooth action nature of the contact and resulting gear tooth profiles of several types of gears plus gear teeth in action Indispensable guide for engineers concerned with tooth geometry manufacturing accuracies and general design 1949 edition The Kinematics of Vorticity Clifford Truesdell, 2018-10-17 When all has been said one important fact emerges this book is a valuable compendium of results that every expert in hydrodynamics gas dynamics or dynamical meteorology will want to keep by their side and refer to frequently Bulletin of the American Mathematical Society This unique graduate level monograph offers a heavily mathematical treatment of the vorticity of fluids The subject's wealth of applications extends to many areas of physics and engineering and the book will also appeal to mathematically oriented historians of science Starting with consideration of geometrical and kinematical preliminaries the text advances to examinations of vorticity the vorticity field vorticity measures and vorticity averages Subsequent chapters explore Bernoullian theorems convection and diffusion of vorticity and circulation preserving motions **Theoretical Kinematics** O. Bottema, B. Roth, 1990-01-01 Classic comprehensive treatment covers Euclidean displacements instantaneous kinematics two position three position four and more position theory special motions multiparameter motions kinematics in other geometries and special mathematical methods

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Variational Principles B. L. Moiseiwitsch, 2013-02-20 This graduate level text's primary objective is to demonstrate the expression of the equations of the various branches of mathematical physics in the succinct and elegant form of variational principles and thereby illuminate their interrelationship Its related intentions are to show how variational principles may be employed to determine the discrete eigenvalues for stationary state problems and to illustrate how to find the values of quantities such as the phase shifts that arise in the theory of scattering Chapter by chapter treatment consists of analytical dynamics optics wave mechanics and quantum mechanics field equations eigenvalue problems and scattering theory 1966 edition Bibliography Index

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