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Essential Calculus with Applications Richard A. Silverman, 2013-04-22 Calculus is an extremely powerful tool for solving a host of practical problems in fields as diverse as physics biology and economics to mention just a few In this rigorous but accessible text a noted mathematician introduces undergraduate level students to the problem solving techniques that make a working knowledge of calculus indispensable for any mathematician The author first applies the necessary mathematical background including sets inequalities absolute value mathematical induction and other precalculus material Chapter Two begins the actual study of differential calculus with a discussion of the key concept of function and a thorough treatment of derivatives and limits In Chapter Three differentiation is used as a tool among the topics covered here are velocity continuous and differentiable functions the indefinite integral local extrema and concrete optimization problems

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Space, Time, Matter Hermann Weyl, 1952-01-01 The standard treatise on the general theory of relativity Nature Whatever the future may bring Professor Weyl's book will remain a classic of physics British Journal for Philosophy and Science Reflecting the revolution in scientific and philosophic thought which accompanied the Einstein relativity theories Dr Weyl has probed deeply into the notions of space time and matter A rigorous examination of the state of our knowledge of the world following these developments is undertaken with this guiding principle that although further scientific thought may take us far beyond our present conception of the world we may never again return to the previous narrow and restricted scheme Although a degree of mathematical sophistication is presupposed Dr Weyl develops all the tensor calculus necessary to his exposition He then proceeds to an analysis of the concept of Euclidean space and the spatial conceptions of Riemann From this the nature of the amalgamation of space and time is derived This leads to an exposition and examination of Einstein's general theory of relativity and the concomitant theory of gravitation A detailed investigation follows devoted to gravitational waves a rigorous solution of the problem of one body laws of conservation and the energy of gravitation Dr Weyl's introduction of the concept of tensor density as a magnitude of quantity contrasted with tensors which are considered to be magnitudes of intensity is a major step toward a clearer understanding of the relationships among space time and matter

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