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communications, the physical aspects of computation, and the physical limits of computers, this text is based on the notes taken by one of its editors, Tony Hey, on a lecture course on computation given b

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and electric and magnetic fields in matter. Taking a nontraditional approach, magnetism is derived as a relativistic effect. Mathematical concepts are introduced in parallel with the physics topics

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structures of astonishing originality, strength, and beauty. Many of these still stand. Were it not for our now acid atmosphere, we could expect them to stand for centuries more. We admire early architects' visible success in the distribution and

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balance of thrusts, and we presume that master masons had rules, perhaps held secret, that enabled them to turn architects' bold designs into reality. Everyone knows that rational theories of strength and elasticity, created centuries later,

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were influenced by the wondrous buildings that men of the sixteenth, seventeenth, and eighteenth centuries saw daily. Theorists know that when, at last, theories began to appear, architects distrusted them, partly because they often

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disregarded details of importance in actual construction, partly because nobody but a mathematician could understand the aim and function of a mathematical theory designed to represent an aspect of nature. This book is the first to show how static

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strength of materials, and elasticity grew alongside existing architecture with its millennial traditions, its host of successes, its ever-renewing styles, and its numerous problems of maintenance and repair. In connection with studies toward

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repair of the dome of St. Peter's by
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ripensare la questione essenziale alla base di tutta la storia della filosofia: la domanda sul senso dell'essere. Heidegger se ne occupa in maniera particolare, facendo confluire la questione nelle inquietudini fondamentali dell'epoca contemporanea: il disincanto del mondo moderno, la crisi dei valori tradizionali, il declino della

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metafisica, la fuga degli dei, il dominio della tecnica, l'egemonia della razionalità strumentale e la ricerca di nuovi mezzi simbolici per l'uomo. A partire da questi presupposti, Essere e tempo diviene una sorta di accurato sismografo, capace di individuare con sorprendente precisione i crolli e le falle dell'era contemporanea e di

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offerirci un'esatta radiografia della coscienza etica e morale del nostro tempo. Da qui la sua perenne attualità, che si prolunga a pieno titolo nel XXI secolo. This book is suitable for children age 4 and above. "The Fox and the Stork" is a story about a stork that goes to a fox's house for dinner. The fox decides to make fun of a

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stork by treating it to a plate of soup. The stork is unable to drink the soup and leaves the fox's house hungry. The stork decides to teach the fox a lesson. The next day when the fox goes to the stork's house for dinner, the stork treats the fox to a tall jar of soup. The fox goes home hungry and realises its mistake.

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is to provide a support
for a first course in
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are organised to appeal
especially to Engineering,
Physics and Computer
Science students, all

areas in which
mathematical tools play a
crucial role. Basic
notions and methods of
differential and integral
calculus for functions of
one real variable are

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and prompts a hands-on
approach to concrete
applications. The layout
has a specifically-
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physics and analyzing the historical development, value, reliability and philosophical implications of the way physicists approach the problems confronting them. The introductory chapter on the meaning of physical theories and the mathematical tools used to

develop them is followed by a general discussion on the foundations of physics under four major headings: the physics of the reversible, the physics of the irreversible, microphysics, and cosmology. Throughout, the subject matter of physical theories

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