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basic concepts in physics from the cosmos to quarks is the outcome of the authors long and varied teaching experience in different countries and for different audiences and gives an accessible and eminently readable introduction to all the main ideas of modern physics the book s fresh approach using a

novel combination of historical and conceptual viewpoints makes it ideal complementary reading to more standard textbooks the first five chapters are devoted to classical physics from planetary motion to special relativity always keeping in mind its relevance to questions of contemporary interest the next six chapters deal mainly with newer developments in physics from quantum theory and general relativity to grand unified theories and the book concludes by discussing the role of physics in living systems a basic grounding in mathematics is required of the reader but technicalities are avoided as far as possible thus complex calculations are omitted so long as the essential ideas remain clear the book is addressed to undergraduate and graduate students in physics and will also be appreciated by many professional physicists it will likewise be of interest to students researchers and teachers of other natural sciences as well as to engineers high school teachers and the curious general reader who will come to understand what physics is about and how it describes the different phenomena of nature not only will readers of this book learn much about physics they will also learn to love it

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the concept of uncertainty the concept of directed divergence the concept of inaccuracy some basic statistical concepts and their characterizations some other measures and inequalities

an in depth overview of some of the most readily applicable essentials of modern mathematics this concise volume is geared toward undergraduates of all backgrounds as well as future math majors topics include the natural numbers sets variables and statement forms mappings and operations groups

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this book aims to justify and systematize the desiderata that a satisfying philosophical account of mental representations should meet which is consistent with common sense practice and scientific research according to the author the most important aspect of any satisfactory account of mental representation is the ability to determine that a given representation is incorrect and to identify the nature of the error the book analyzes selected contemporary theories of mental representations with respect to major desiderata as well as the minor desiderata that they subsume discussing the requirements for the philosophical accounts of particular types of mental representations since none of the previously proposed concepts meet this requirement satisfactorily the author proposes an alternative theory of misrepresentation which is based on the idea that epistemic accuracy is what minds care about according to the author s findings cognitive systems rely on complex devices to check for coherence between these representations in turn the ideas presented here support the active role of mental representation in practice as an error checking device in agreement with previous teleosemantics accounts

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first published in 1987 routledge is an imprint of taylor francis an informa company

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