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this book offers a comprehensive and accessible introduction to the epistemology of science it not only introduces readers to the general epistemological discussion of the nature of knowledge but also provides key insights into the particular nuances of scientific knowledge no prior knowledge of philosophy or science is assumed by the nature of scientific knowledge nevertheless the reader is taken on a journey through several core concepts of epistemology and philosophy of science that not only explores the characteristics of the scientific knowledge of individuals but also the way that the development of scientific knowledge is a particularly social endeavor the topics covered in this book are of keen interest to students of epistemology and philosophy of science as well as science educators interested in the nature of scientific knowledge in fact as a result of its clear and engaging approach to understanding scientific knowledge the nature of scientific knowledge is a book that anyone interested in scientific knowledge knowledge in general and any of a myriad of related concepts would be well advised to study closely

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adam smith s contribution to economics is well recognised yet scholars have recently been exploring anew the multidisciplinary nature of his works the adam smith review is a rigorously refereed annual review that provides a unique forum for interdisciplinary debate on all aspects of adam smith s works his place in history and the significance of his writings to the modern world it is aimed at facilitating debate among scholars working across the humanities and social sciences thus emulating the reach of the enlightenment world which smith helped to shape this twelfth volume brings together leading scholars from across several disciplines and contributes to two particular themes first there is a focus on adam smith s moral and political philosophy exploring how smith s approach finds expression in both abstract philosophy and practical judgment second there is a focus on epistemology economics and law with innovative interpretations of smithian theories

this book offers an original philosophical perspective on exemplarity inspired by wittgenstein s later work and derrida s theory of deconstruction it argues that examples are not static entities but rather oscillate between singular and universal moments there is a broad consensus that exemplary cases mediate between singular instances and universal concepts or norms in the first part of the book mácha contends that there is a kind of *différance* between singular examples and general exemplars or paradigms every example is in part also an exemplar and vice versa furthermore he develops a paracomplete approach to the logic of exemplarity which allows us to say of an exemplar of x neither that it is an x nor that it is not an x this paradox is structurally isomorphic to russell s paradox and can be addressed in similar ways in the second part of the book mácha presents four historical studies that exemplify the ideas developed in the first part this part begins with plato s forms understood as standards paradigms before considering kant s theory of reflective judgment as a general epistemological account of exemplarity this is then followed by analyses of hegel s conceptual moment of particularity and kuhn s concept of paradigm the book concludes by discussing the speculative hypothesis that all our knowledge is based on paradigms which following the logic of exemplarity are neither true nor false the philosophy of exemplarity will be of interest to scholars and advanced students working in philosophy of language logic history of philosophy and literary theory

at the heart of quantum mechanics lies the wave function a powerful but mysterious mathematical object which has been a hot topic of debate from its earliest stages covering much of the recent debate and providing a comprehensive and critical review of competing approaches this ambitious text provides new decisive proof of the reality of the wave function aiming to make sense of the wave function in quantum mechanics and to find the ontological content of the theory this book explores new ontological interpretations of the wave function in terms of random discontinuous motion of particles finally the book investigates whether the

suggested quantum ontology is complete in solving the measurement problem and if it should be revised in the relativistic domain a timely addition to the literature on the foundations of quantum mechanics this book is of value to students and researchers with an interest in the philosophy of physics

the controversy over intelligent design id has now continued for over two decades with no signs of ending for its defenders id is revolutionary new science and its opposition is merely ideological for its critics id is both bad science and bad theology but the polemical nature of the debate makes it difficult to understand the nature of the arguments on all sides a balanced and deep analysis of a controversial debate this volume argues that beliefs about the purposiveness or non purposiveness of nature should not be based merely on science rather the philosophical and theological nature of such questions should be openly acknowledged

questions concerning free will are intertwined with issues in almost every area of philosophy from metaphysics to philosophy of mind to moral philosophy and are also informed by work in different areas of science principally physics neuroscience and social psychology free will is also a perennial concern of serious thinkers in theology and in non western traditions because free will can be approached from so many different perspectives and has implications for so many debates a comprehensive survey needs to encompass an enormous range of approaches this book is the first to draw together leading experts on every aspect of free will from those who are central to the current philosophical debates to non western perspectives to scientific contributions and to those who know the rich history of the subject chapter 37 of this book is freely available as a downloadable open access pdf at taylorfrancis.com under a creative commons attribution non commercial no derivatives cc by nc nd 4 0 license

fundamentals of materials science and engineering takes an integrated approach to the sequence of topics one specific structure characteristic or property type is covered in turn for all three basic material types metals ceramics and polymeric materials this presentation permits the early introduction of non metals and supports the engineer s role in choosing materials based upon their characteristics using clear concise terminology that is familiar to students fundamentals presents material at an appropriate level for both student comprehension and instructors who may not have a materials background

rightness as fairness provides a uniquely fruitful method of principled fair negotiation for resolving applied moral and political issues that requires merging principled debate with real world negotiation

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