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light our experience of light our measurement of light and the notion that light speed is constant can be understood to mark our interface with the cosmos david a grandy s book moves from the scientific to the existential from einstein to merleau ponty from light as a phenomenon to light as that which is constitutive of reality to measure the speed of light is to measure something about the way we are measured or blended into the cosmos and that universal blending predetermines our measurement of light speed in favor of a universal or constant value it s quite a trip one aimed at scientists who have pondered light speed constancy philosophers inclined to question the idea that mind and world are distinct and scientifically or philosophically inclined persons who enjoy stretching themselves in new ways

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time is one of the most fundamental and enigmatic aspects of our universe it is the fabric of our reality the container of all events we measure our lives by it and we are constantly aware of its passage but what exactly is time and how does it work in this groundbreaking book pasquale de marco takes us on a fascinating journey through the many facets of time from its scientific and philosophical dimensions to its psychological and spiritual implications drawing on the latest research and insights from a wide range of disciplines pasquale de marco offers a comprehensive and thought provoking exploration of the nature of time we begin our journey with a look at the scientific understanding of time we will examine the different theories of time from the newtonian view of absolute time to the einsteinian view of relative time we will also explore the

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finalist for the gerrard and ella berman memorial award of the jewish book council is relativity jewish the nazis denigrated albert einstein s revolutionary theory by calling it jewish science a charge typical of the ideological excesses of hitler and his followers philosopher of science steven gimbel explores the many meanings of this provocative phrase and considers whether there is any sense in which einstein s theory of relativity is jewish arguing that we must take seriously the

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possibility that the nazis were in some measure correct gimbel examines einstein and his work to explore how beliefs background and environment may or may not have influenced the work of the scientist you cannot understand einstein s science gimbel declares without knowing the history religion and philosophy that influenced it no one especially einstein himself denies einstein s jewish heritage but many are uncomfortable saying that he was being a jew while he was at his desk working to understand what jewish means for einstein s work gimbel first explores the many definitions of jewish and asks whether there are elements of talmudic thinking apparent in einstein s theory of relativity he applies this line of inquiry to other scientists including isaac newton rené descartes sigmund freud and Émile durkheim to consider whether their specific religious beliefs or backgrounds manifested in their scientific endeavors einstein s jewish science intertwines science history philosophy theology and politics in fresh and fascinating ways to solve the multifaceted riddle of what religion means and what it means to science there are some senses gimbel claims in which jews can find a special connection to e mc2 and this claim leads to the engaging spirited debate at the heart of this book

a truly galilean class volume this book introduces a new method in theory formation completing the tools of epistemology it covers a broad spectrum of theoretical and mathematical physics by researchers from over 20 nations from four continents like vigier himself the vigier symposia are noted for addressing avant garde cutting edge topics in contemporary physics among the six proceedings honoring j p vigier this is perhaps the most exciting one as several important breakthroughs are introduced for the first time the most interesting breakthrough in view of the recent nist experimental violations of qed is a continuation of the pioneering work by vigier on tight bound states in hydrogen the new experimental protocol described not only promises empirical proof of large scale extra dimensions in conjunction with avenues for testing string theory but also

implies the birth of the field of unified field mechanics ushering in a new age of discovery work on quantum computing redefines the qubit in a manner that the uncertainty principle may be routinely violated other breakthroughs occur in the utility of quaternion algebra in extending our understanding of the nature of the fermionic singularity or point particle there are several other discoveries of equal magnitude making this volume a must have acquisition for the library of any serious forward looking researchers

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