

The Paradox Of God And The Science Of Omniscience

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did the universe start with a big bang is light a wave a particle or both is a theory of everything possible explaining the key milestones in the field of science in a clear and simple way the science book answers these questions and more besides and is the perfect introduction to the subject untangling knotty theories and shedding light on abstract concepts entries unpack each complex idea with a combination of easy to follow explanations innovative graphics and intriguing quotes discover the most important theories of history s greatest scientists why copernicus s ideas were so contentious how einstein developed the concept general and special relativity and the reasoning behind crick and watson s proposed structure for dna and much more besides fully revised and updated with eight brand new pages of content the science book is a truly accessible and comprehensive route into a fascinating subject packed with scientific quotations profiles of key figures and discoveries and flowcharts and infographics that explain the most significant concepts clearly and simply it is perfect for anyone with an interest in any of the sciences

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all of which favor literature that is accessible to the general reader and a bibliographical essay provides a general overview of the scholarship in the field lastly as a contribution to the visual appeal of the companion over 100 black and white illustrations and an eight page color section capture the eye and spark the imagination

the product of six years of collaborative research this fine biography offers new interpretations of a pioneering figure in anesthesiology epidemiology medical cartography and public health it modifies the conventional rags to riches portrait of john snow by synthesizing fresh information about his early life from archival research and recent studies it explores the intellectual roots of his commitments to vegetarianism temperance and pure drinking water first developed when he was a medical apprentice and assistant in the north of england the authors argue that all of snow's later contributions are traceable to the medical paradigm he imbibed as a medical student in london and put into practice early in his career as a clinician that medicine as a science required the incorporation of recent developments in its collateral sciences chiefly anatomy chemistry and physiology in order to understand the causes of disease snow's theoretical breakthroughs in anesthesia were extensions of his experimental research in respiratory physiology and the properties of inhaled gases shortly thereafter his understanding of gas laws led him to reject miasmatic explanations for the spread of cholera and to develop an alternative theory in consonance with what was then known about chemistry and the physiology of digestion using all of snow's writings the authors follow him when working in his home laboratory visiting patients throughout london attending medical society meetings and conducting studies during the cholera epidemics of 1849 and 1854 the result is a book that demythologizes some overly heroic views of snow by providing a fairer measure of his actual contributions it will have an impact not only on the understanding of the man but also on the history of epidemiology and medical science

list of members in each volume

the use of lithium is increasing at breathtaking speed and is currently changing key industries and the way people live lithium is used in an ever growing number of electric vehicles evs in laptops where the battery power lasts all day on a single charge in solar panels mounted on roofs and several other uses all of which are discussed in this book the science of lithium fills a wide gap of information previously missing from other published texts dealing with the green energy revolution currently in progress it provides a comprehensive survey of information on this highly sought after element including its chemistry metallurgical properties and industrial applications as well as its drawbacks and environmental implications

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