



From Where Comes the Universe?: A Layman's Guide to the Physics of Empty Space

Dennis Morris

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This book is a non-mathematical description of our present understanding of the nature of empty space and time. It is written to be easily understood by the intelligent lay person. After centuries with only little advance in our understanding of the physics of empty space, there have been sudden recent developments in this area. The author is at the forefront of those recent developments. This enthralling book is clear and simple.

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