

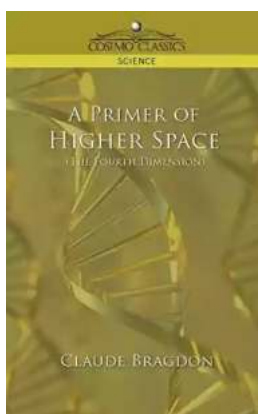
A Journey Into the Mysteries of the Fourth Dimension: A Primer of Higher Space by Cosimo Classics Science



The concept of higher dimensions has fascinated scientists, philosophers, and artists for centuries. From the time of Plato and Euclid to the modern age of Einstein and beyond, the possibility of extra dimensions of space has captivated our imaginations. Among the many works exploring this topic, one book stands out: *Primer Of Higher Space: The Fourth Dimension* by Cosimo Classics Science.

A Window Into the Unknown

Primer Of Higher Space: The Fourth Dimension-Cosimo Classics Science offers readers a captivating and accessible to the concept of the fourth dimension. This ground-breaking book, originally written in 1909 by Claude Bragdon, examines the nature of higher-dimensional spaces and delves into their profound implications in physics, mathematics, and art.



A Primer of Higher Space (The Fourth Dimension) (Cosimo Classics Science)

by Rabindranath Tagore(Kindle Edition)

★★★★☆ 4.8 out of 5

Language : English

File size : 3032 KB

Text-to-Speech: Enabled

Screen Reader: Supported

Word Wise : Enabled

Print length : 88 pages



The Beauty of Higher Space

Through engaging prose and vivid imagery, Bragdon takes readers on a mesmerizing journey into the mysteries of the fourth dimension. Exploring the possibilities of a spatial dimension beyond our familiar three-dimensional world, this book unravels the fundamental principles that shape higher spaces.

Unlocking New Perspectives

Primer Of Higher Space: The Fourth Dimension challenges our linear understanding of reality and opens doors to new ways of perceiving the world around us. By examining the fourth dimension, readers can gain insights into the

nature of time, the existence of parallel universes, and the intricate patterns that govern the universe.

The Interplay Between Science and Art

Bragdon's work goes beyond pure theory and explores the interplay between the realm of science and the world of art. The book boldly asserts that artists have intuitively tapped into higher dimensions long before scientists, presenting compelling evidence from various art movements throughout history.

A Treasure for Scientists and Dreamers Alike

Whether you are a scientist seeking to expand your knowledge of theoretical physics or a dreamer looking to explore the intricate possibilities of our universe, *Primer Of Higher Space: The Fourth Dimension* is a treasure trove of insights and inspirations.

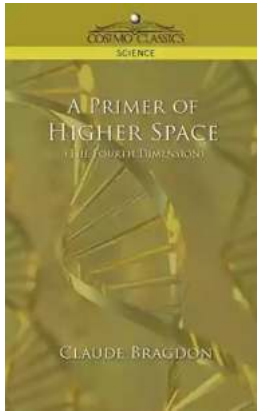
In a world characterized by limited perspectives, *Primer Of Higher Space: The Fourth Dimension - Cosimo Classics Science* offers a refreshing glimpse into the vastness of the unknown. With its engaging narrative, thought-provoking concepts, and beautiful illustrations, this book is a must-read for anyone passionate about the mysteries of the universe and the boundless nature of human imagination.

Keywords: Primer Of Higher Space, The Fourth Dimension, Cosimo Classics Science, higher dimensions, theoretical physics, multidimensional spaces, parallel universes, art and science, universe patterns

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Think of the fourth dimension, not as a new region in space... but as a principle of growth, of change...

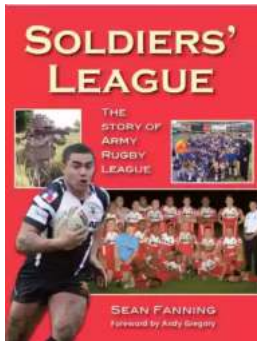
-from "The Fourth Dimension as Time"

This 1913 treatise on the intersection of the mystical and the mathematical implied by Einstein's 1905 special theory of relativity is now considered a classic of philosophical physics. Claude Bragdon here first proposed the now mathematically commonplace concept of the "hypercube," or four-dimensional cube (he incorporated 4-D designs into some of his architectural projects), and explores his radical and provocative ideas about the mathematical structure of the universe.

Complete with a gallery of Bragdon's gorgeous line drawings illustrating higher space, this is a truly mind-expanding experience.

Other works by Bragdon available from Cosimo Classics: More Lives Than One, The Beautiful Necessity, Architecture and Democracy, and Episodes from An Unwritten History.

American architect, stage designer, and writer CLAUDE FAYETTE BRAGDON (1866-1946) helped found the Rochester Architectural Club, in the city where he made his greatest mark as a building designer with structures including Rochester Central Station, Rochester Institute of Technology, and the First Universalist Church; he also designed Peterborough Bridge in Ontario. In later life, Bragdon worked on Broadway as scenic designer for 1930s productions of *Cyrano de Bergerac* and *Hamlet*, among others.



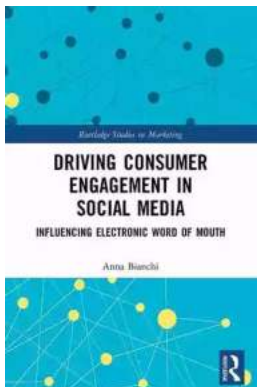
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