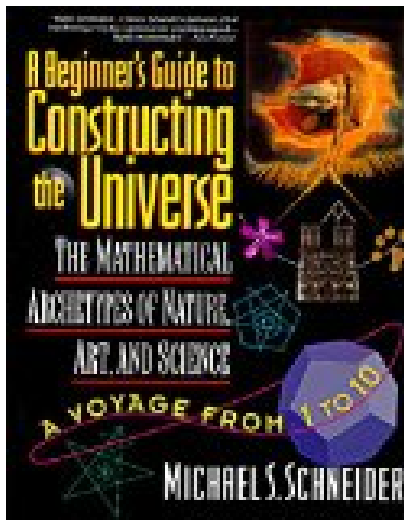


A Beginner's Guide to Constructing the Universe Mathematical Archetypes of Nature Art and Science



BOOK DETAILS

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BOOK SYNOPSIS

The Universe May Be a Mystery, But Its No Secret Michael Schneider leads us on a spectacular, lavishly illustrated journey along the numbers one through ten to explore the mathematical principles made visible in flowers, shells, crystals, plants, and the human body, expressed in the symbolic language of folk sayings and fairy tales, myth and religion, art and architecture. This is a new view of mathematics, not the one we learned at school but a comprehensive guide to the patterns that recur through the universe and underlie human affairs. A Beginners Guide to Constructing, the Universe shows you: Why cans, pizza, and manhole covers are round. Why one and two werent considered numbers by the ancient Greeks. Why squares show up so often in goddess art and board games. What property makes the spiral the most widespread shape in nature, from embryos and hair curls to hurricanes and galaxies. How the human body shares the design of a bean plant and the solar system. How a snowflake is like Stonehenge, and a beehive like a calendar. How our ten fingers hold the secrets of both a lobster and a cathedral. And much more.

A BEGINNERS GUIDE TO CONSTRUCTING THE UNIVERSE

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