



Our Curious World of Mirror Images: Reflections on How Symmetry Frames Our Universe, Empowers the Creative Process and Provides Context to Shape Our L

By Titus Joseph

Balboa Press, Hardcover, Book Condition: New, Hardcover, 136 pages. Dimensions: 9.1in. x 6.2in. x 0.4in.From ancient philosophy to the big bang, quantum physics, and cosmology, Titus Joseph takes us on a mind-stretching journey through time and space to unveil a new law, positional symmetry (requisite mirror image), that explains how all things come into existence through the curious symmetries found everywhere in nature. This exciting new model of the universe draws on concepts from ancient philosophy and weaves together quantum mechanics with relativity, through the observable symmetries found in nature. Our Curious World of Mirror Images sheds new light on what it means to be human in a world in which all things are interrelated. Introducing a whole new way of looking at our world A universal theory combining profound scientific facts seamlessly with philosophy Written in an easy to read format with many illustrations so that anyone may understand Reconciles the intractable problem of duality Marries quantum theory with relativity in a relationship that works to explain reality Provides a compelling account of spacetime that makes sense of the arrow of time Demonstrates how all things come into being Provides a broad overview of the cosmos as a whole...



READ ONLINE

Reviews

The ideal publication i possibly go through. I was able to comprehended every thing out of this published e publication. I am delighted to explain how this is actually the finest pdf i have got read inside my personal existence and could be he very best ebook for possibly.

-- Roberto Friesen

This written book is excellent. It typically is not going to price a lot of. I found out this book from my dad and i encouraged this book to discover.

-- Darrin Abbott