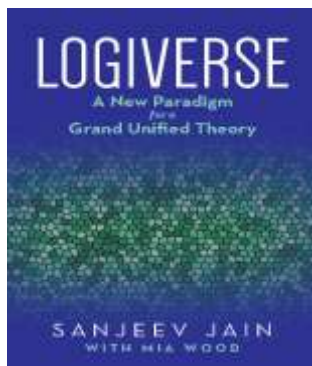


For Immediate Release**A meeting of the minds: scientists join forces with philosopher to create a new paradigm, potentially unifying quantum mechanics and relativity in new book**

“Logiverse” by Sanjeev Jain with Mia Wood

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For centuries, humans have sought to understand the origin of the universe, but to this day, questions abound. For years, Dr. Sanjeev Jain struggled to conceptually understand the universe’s existence. After coming across Tegmark’s mathematical universe theory, he reframed his perspective and started formulating a new theory to address the most perplexing puzzles of our physical world. And he didn’t stop there. He decided to do something radical—reimagine the foundations of physics. Enlisting the help of philosopher Mia Wood and physicist Alpha Lo, Dr. Jain explores this new paradigm for both the origin and evolution of the universe in a new book.

In “Logiverse,” Dr. Jain and his colleagues unveil a trailblazing axiom set, the Tensile Pixile Model, and its counterpart, the Spring Lattice Model, which Jain and his colleagues believe may hold the key to unifying quantum mechanics and the theory of relativity. Introducing novel theses related to the concept of a logical universe and human consciousness, Dr. Jain invites readers to embark on a journey through the cosmos to witness what could be a significant turning point in the history of scientific progress. “This book comes at an exciting time, as scientific research across several disciplines is converging into a new paradigm, a logical universe paradigm or as I call it, the Logiverse,” Jain says. “This paradigm has the potential to lead us to a unified theory within the field of physics, one that will have lasting implications on the field of science as a whole as well as philosophy.”

“Logiverse” is available for purchase online at **Amazon.com** and **BarnesandNoble.com**.

About the Authors:

Dr. Sanjeev Jain is a biochemist with a doctorate specializing in X-ray crystallography of macromolecules. While intrigued by profound questions about the origins of the laws of physics and the big bang, he assumed that humans are incapable of comprehending these enigmas. His understanding took a turn while studying Tegmark's mathematical multiverse hypothesis, leading him to work in collaboration with physicist, Alpha Lo, and philosopher, Dr. Mia Wood. *Logiverse: A New Paradigm for a Grand Unified Theory* offers a new model for

the origin and evolution of the universe.

Dr. Mia Wood is a philosopher and writer. Collaborating with Dr. Sanjeev Jain and physicist Alpha Lo to explore the origin and evolution of the universe through rigorous investigation and discourse, her work in the history of philosophy provided conceptual context to their central argument. Together, they developed a new paradigm to unify quantum mechanics and relativity, offering a fresh perspective on these interwoven scientific theories.

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