



Consciousness Paradigm: Bridging Physics, Philosophy and Vedic Knowledge



Prof. David Scharf

Dr. David Scharf holds a Ph.D. from Johns Hopkins University and taught at the University of Rochester, Northeastern, and Wentworth Institute of Technology. His research explores the intersections of quantum field theory and consciousness, focusing on space, time, matter, and causation. He currently teaches physics at Maharishi International University and is the Co-Principal Investigator for MIU's dark matter research project.

Fee \$50

28-29 June 2025

Saturday–Sunday

9:30–11:00AM CT

via Zoom

Please register at the following link:

<https://forms.gle/VKmgnnxDBpxHi69z6>

These lectures will delve into how advanced physics, quantum mechanics, quantum field theory, and string theory, offer glimpses into deeper layers of reality, including the mind-body connection. These insights suggest that consciousness is a fundamental characteristic of the unified field thereby eliminating the contradictions plaguing

the materialistic explanations of human experience. Consciousness is not only central to understanding the cosmos, but essential for addressing the urgent challenges facing humanity today.

