

Saturday, November 14 from 10 am - 4 pm

Talk and Workshop

**Quantum in the Cosmos and the Mind:
A New Scientific Model
Dr. Rudy Schild
Harvard-Smithsonian Astrophysicist**

Dr. Rudy Schild, an astrophysicist and cosmologist at the Harvard-Smithsonian Center for Astrophysics, is highly regarded professionally for his work on gravitational lensing, baryonic dark matter and the study of quasars and black holes.

Dr. Schild has recently made astounding astrophysical observations, published in *Astrophysics Journal*, that challenge the current ideas about black holes, dark matter, dark energy and the nature of the physical universe. He has devised a new scientific model that he hopes will bridge the gap between cosmos and consciousness, the objective and the subjective. In his model, Dr. Schild describes the connections he has found among astrophysical phenomena, quantum science and consciousness.

Join us for an exciting talk and an interactive workshop. We will explore the implications of Dr. Schild's new scientific model for a range of anomalous phenomena that, until recently, have been judged as unsuitable for scientific study.