



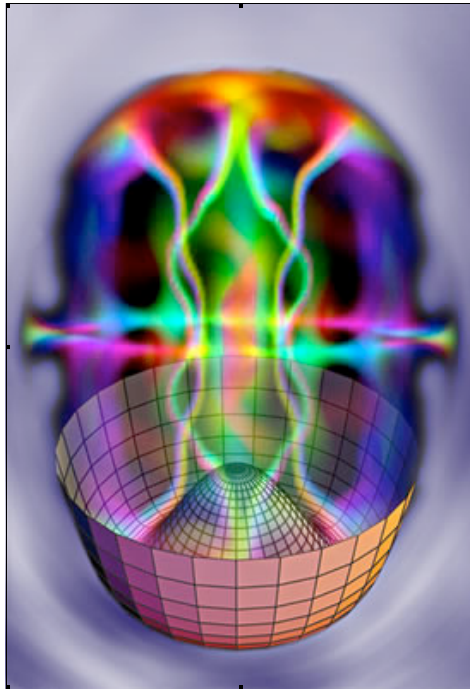
Institute of World Culture

Scientific Perspectives on the Fullness of the Seeming Void

Seminar: Saturday, November 21, 2009

2:00 - 5:00 pm

Concord House: 1407 Chapala St., Santa Barbara



Speaker: Kim Miller

This seminar will examine current scientific theories that delve into the nature of matter, the causes of the material world and the concept of "empty space". What is the significance of the theoretically-proposed Higgs particle as an integral and pervasive component of the material world? Do new technologies such as the Hadron Collider for the collection of experimental evidence confirm or negate the existence of the Higgs boson? Why are we seeing the controversial revival of old ideas such as ether? *Photo Credit: Visualization of vortices in a rotating Bose-Einstein condensate by the National Institute of Standards and Technology.*

For information: 805/ 967-1055 <http://www.worldculture.org>
