

Nonlocality and Ontology: What Bell and Einstein, Bohm, and Ghirardi showed.

Thursday, 26 March 2015 14:30 (45 minutes)

I will briefly discuss three issues of fundamental physical significance for our quantum world, issues on which GianCarlo Ghirardi has worked long and hard and with great success: quantum nonlocality, the measurement problem, and the importance of local beables.

Presenter: GOLDSTEIN, Shelly (Rutgers University)

Session Classification: Ghirardi Fest - 80 years in science