**Ma(r)king Time: Remembering the Future**

How much of philosophical, scientific, and political thought is caught up with the idea of continuity? What if it were otherwise? This talk experiments with the disruption of continuity. The audience is invited to participate in a performance of spacetime (re)configurings that are more akin to how electrons experience the world than any journey narrated through rhetorical forms that presume actors move along trajectories across a stage of spacetime (often called history). The hope is that what comes across in this dis/jointed movement is a felt sense of différance, of intra-activity. That is, rather than presenting a paper on how entanglements change our thinking about ethics, this talk is an invitation to enter into the scene of re-membering in an effort to glimpse the possibilities of justice-to-come.

KAREN BARAD is Professor of Feminist Studies, Philosophy, and History of Consciousness at the University of California at Santa Cruz. Her Ph.D. is in theoretical particle physics. She held a tenured appointment in a physics department before moving into more interdisciplinary spaces. She is the author of Meeting the Universe Halfway: Quantum Physics and the Entanglement of Matter and Meaning (Duke University Press, 2007) and numerous articles in the fields of physics, philosophy, science studies, poststructuralist theory, and feminist theory. Her research has been supported by the National Science Foundation, the Ford Foundation, the Hughes Foundation, the Irvine Foundation, the Mellon Foundation, and the National Endowment for the Humanities. She is the Co-Director of the Science & Justice Graduate Training Program at UCSC. [http://www.cbse.ucsc.edu/education/science_justice](http://www.cbse.ucsc.edu/education/science_justice)

Monday, Oct 15th
3:30 - 5:00pm
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