Princeton University • Department of Physics

Hamilton Colloquium Series – Fall 2013

- 09/19/2013  Justin C. Kasper, University of Michigan; Smithsonian Astrophysical Observatory  
  “Sending a spacecraft to the Sun”

- 09/26/2013  Andrei Bernevig, Princeton University  
  “Topological States of Matter”

- 10/10/2013  Will Happer, Princeton University  
  “Why Has There Been No Global Warming For The Past Decade?”

- 10/17/2013  Risa Wechsler, Kavli Institute, Stanford University  
  “Dark Matter Insights from Cosmological Structure Formation”

- 10/24/2013  Shiraz Minwalla, Tata Institute of Fundamental Research - Mumbai, India  
  “The Fluid Gravity Correspondence”

- 11/07/2013  Sarah Eno, University of Maryland  
  “The LHC: Beyond the Standard Model”

- 11/14/2013  Cristiano Galbiati, Princeton University  
  “What about dark matter?”

- 11/21/2013  Joseph Polchinski, Kavli Institute for Theoretical Physics (KITP), University of California, Santa Barbara  
  “The Black Hole Information Paradox: Alive and Kicking”

- 12/5/2013  Emilia Morosan, Rice University  
  “Exotic superconductivity at the itinerant-to-local moment crossover – a superconductivity – magnetism ‘emulsion’ ”