

*Invited Seminars and Colloquia*  
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*Updated 7/23/2017*

*Tabulated since Fall 2010<sup>1</sup>*

- 1) *Dark Energy: Current theoretical issues and progress toward future experiments.* UIUC Colloquium, Nov 11, 2010
- 2) *The clock ambiguity and the emergence of locality and Lorentz symmetry.* MIT seminar Nov 16, 2010
- 3) *The clock ambiguity and the emergence of locality and Lorentz symmetry.* University of Chicago seminar Jan 27, 2011
- 4) *Inflation, infinity, equilibrium and the observable Universe.* University of Chicago colloquium May 18, 2011
- 5) *Inflation, infinity, equilibrium and the observable Universe.* Canadian Institute for Theoretical Astrophysics (Toronto) seminar June 9, 2011
- 6) *Inflation, infinity, equilibrium and the observable Universe.* Perimeter Institute Colloquium June 15, 2011
- 7) *Inflation, infinity, equilibrium and the observable Universe.* UC Davis Colloquium October 3, 2011
- 8) *Inflation, infinity, equilibrium and the observable Universe.* Seminar at the Department of Energy Gaithersberg campus Nov 16, 2011
- 9) *A theorist's view of dark energy.* UCSC Colloquium Jan 19, 2012
- 10) *What do we know about the Universe?* CCSF Colloquium Jan 20, 2012
- 11) *Inflation, infinity, equilibrium and the observable Universe.* Institut d'Astrophysique de Paris Colloquium March 23, 2012
- 12) *Inflation, infinity, equilibrium and the observable Universe.* Instituto de Física Teórica UAM/CSIC (Madrid) Colloquium March 26, 2012
- 13) *The clock ambiguity and the emergence of locality and Lorentz symmetry.* Caltech seminar, April 11, 2012
- 14) *Inflation, infinity, equilibrium and the observable Universe.* Caltech Colloquium April 12, 2012
- 15) *Probabilities and the Multiverse.* Caltech Seminar April 13, 2012
- 16) *Inflation, infinity, equilibrium and the observable Universe.* Stanford KIPAC Colloquium Jan 7, 2013
- 17) *Inflation, infinity, equilibrium and the observable Universe.* University of Michigan Colloquium Jan 9, 2013
- 18) *Origin of probabilities and their application to the multiverse.* International Center for Theoretical Physics (Trieste) Colloquium, July 23, 2013

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<sup>1</sup> Tabulation of these items started in Fall 2010 to comply with the UC Davis merits and promotions review process

- 19) *Inflation, infinity, equilibrium and the observable Universe*. Munich Universe Excellence Cluster Colloquium, July 24, 2013
- 20) *Origin of probabilities and their application to the multiverse*. Tufts University Cosmology Seminar Nov 7, 2013
- 21) *Time's Arrow and the Cosmos*. University of Pittsburgh Center for the Philosophy of Science Annual Lecture Series, Nov 15, 2013
- 22) *Origin of probabilities and their application to the multiverse*. UT Austin Seminar Jan 28, 2014
- 23) *Tuning, finiteness and the arrow of time in cosmology*. Stanford theory group informal seminar Feb 25, 2014
- 24) *Origin of probabilities and their application to the multiverse*. Institute for Advanced Study (Princeton) Seminar May 12, 2014
- 25) *Origin of probabilities and their application to the multiverse*. University of Pennsylvania Seminar May 16, 2014
- 26) *Tuning, finiteness and the arrow of time in cosmology*. MIAPP Garching Informal seminar Sep 17, 2014
- 27) *Origin of Probabilities and their application to the multiverse*. April 24, 2017 Yukawa Institute for Theoretical Physics, Kyoto
- 28) *Origin of Probabilities and their application to the multiverse*. July 5, 2017 Los Alamos National Laboratory, Los Alamos NM