

## Recent Presentations

### Jonathan L. Feng

- DARK MATTER AND THE LHC, Munich Physics Colloquium, July 2014
- PARTICLE PHYSICS AND COSMOLOGY, European School of High-Energy Physics, Garderen, The Netherlands, June 2014
- THE DARK SECTOR, Astroparticle Physics: A Joint TeVPA/IDM Conference, Amsterdam, June 2014
- WIMPS: AN OVERVIEW, CURRENT CONSTRAINTS, AND WIMP-LIKE EXTENSIONS, 8th Sackler Conference in Theoretical Astrophysics, Harvard, May 2014
- DARK MATTER AND THE LHC, Colloquium, Physics Department, Technion, Israel, April 2014
- DARK MATTER AND THE LHC, Colloquium, Department of Physics and Astronomy, UC Riverside, January 2014
- SNOWMASS COSMIC FRONTIER, P5 Workshop on the Future of High Energy Physics, Fermilab, November 2013
- DARK MATTER AND ITS PARTICLE PROPERTIES, Dark Matter in Southern California II (DaMaSC II), Keck Institute for Space Studies, Caltech, September 2013
- COSMIC FRONTIER, HEPAP Meeting, Washington, D.C., September 2013
- XENOPHOBIC DARK MATTER, Dark Matter Workshop, Aspen Center for Physics, August 2013
- SUSY NOW, Dark Matter Workshop, Aspen Center for Physics, August 2013
- COSMIC FRONTIER SUMMARY, Community Planning Meeting (Snowmass 2013), Minnesota, July-August 2013
- GOALS, AGENDA, DELIVERABLES, Opening plenary talk of the Cosmic Frontier Workshop, SLAC, March 2013
- DARK MATTER FROM THE EARLY UNIVERSE AND PARTICLE PHYSICS CANDIDATES, Dark Matter Universe: On the Threshold of Discovery, Sackler Colloquium, National Academy of Sciences, Irvine, October 2012
- DARK MATTER, SLAC: The Next 50 Years, Scientific Symposium Celebrating the 50th Anniversary of SLAC, Stanford, August 2012
- DARK MATTER AND INDIRECT DETECTION IN COSMIC RAYS, Centenary Symposium 2012: Discovery of Cosmic Rays, Denver, June 2012.
- NATURALNESS AND THE STATUS OF SUPERSYMMETRY, Joint Experimental-Theoretical Seminar, Fermilab, May 2012.
- NATURALNESS AND THE STATUS OF SUPERSYMMETRY, Physics Division Seminar, Argonne National Laboratory, May 2012.
- STATUS OF SUSY AND SUSY DARK MATTER, Colloquium, Kavli Institute for Cosmological Physics, Chicago, May 2012.
- DARK PARTICLES: WIMPS AND BEYOND, Physics Department Colloquium, Cornell, November 2011.

- DARK MATTER: THEORY, SUSY11: The 19th International Conference on Supersymmetry and the Unification of Fundamental Interactions, Fermilab and the University of Chicago, August-September 2011.
- ASTRO AND PARTICLE CONNECTIONS, TASI 2011: Theoretical Advanced Study Institute in Elementary Particle Physics, Boulder, Colorado, June 2011.
- DARK PARTICLES, American Physical Society April Meeting, Anaheim, California, April-May 2011.
- WIMP PARADIGM: CURRENT STATUS, Fermilab Colloquium and plenary talk, International Symposium on Experiments on the Cosmic Frontier 2011, Fermilab, March 2011.
- WIMPS AND BEYOND, Physics Department Colloquium, Princeton, February 2011.
- DARK MATTERS, Physics Department Colloquium, University of Hawaii, September 2010.
- RECENT DEVELOPMENTS IN DARK MATTER: THEORY PERSPECTIVE, 2010 Phenomenology Symposium, Madison Wisconsin, May 2010.
- IMPLICATIONS OF RECENT DATA FOR THEORIES OF DARK MATTER, Strings at the LHC and in the Early Universe, KITP Santa Barbara, May 2010.
- DARK MATTER IN EARLY LHC DATA, West Coast ATLAS Forum, March 2010.
- LHC PROSPECTS FOR COSMOLOGY, Annual UK Theory Meeting, Durham, England, December 2009.
- WIMP AND RELATED MIRACLES, Inaugural Workshop of the Center for Cosmology, University of Pennsylvania, Philadelphia, December 2009.
- LHC PROSPECTS FOR COSMOLOGY, COSMO 09, CERN, Geneva, Switzerland, September 2009.
- RECENT DEVELOPMENTS IN PARTICLE DARK MATTER, Shedding Light on the Nature of Dark Matter, Keck Institute for Space Studies, Caltech/JPL, July 2009.
- RECENT DEVELOPMENTS IN DARK MATTER AND IMPLICATIONS FOR COLLIDERS, Joint Experimental-Theoretical Seminar, Fermilab, June 2009.
- DARK MATTER CANDIDATES AND SIGNALS, SLAC Colloquium, Stanford, California, June 2009.
- DARK MATTER PHENOMENOLOGY, Tenth Conference on the Intersections of Particle and Nuclear Physics, San Diego, May 2009.
- MISSING  $E_T$  — NOT!, West Coast LHC Theory Network, UC Riverside, April 2009.
- DARK MATTER CANDIDATES AND SIGNALS, Physics Department Colloquium, UC Santa Cruz, March 2009.
- WIMPS AND THEIR RELATIONS, Canadian Institute for Advanced Research Annual Meeting, Mont Tremblant, Quebec, Canada, March 2009.
- DARK MATTER CANDIDATES AND SIGNALS, 24th Texas Symposium on Relativistic Astrophysics, Vancouver, Canada, December 2008.
- WIMPS AND THEIR RELATIONS, Particle and Nuclear Physics Colloquium, MIT, October 2008.