

Selected Recent and Upcoming Presentations

Jonathan L. Feng

- FASER: FORWARD SEARCH EXPERIMENT AT THE LHC, Physics Beyond Colliders Working Group Meeting, CERN, Geneva, June 2018
- LIFETIME FRONTIER EXPERIMENTS AT THE LHC, Simons Symposium: Illuminating Dark Matter, Schloss Elmau, Germany, May 2018
- SUMMARY TALK: THE PATH FORWARD, Dark Matter Detection and Detectability: Paradigm Confirmation or Shift?, KITP, Santa Barbara, California, May 2018
- FASER AND OTHER OUTPOSTS ON THE LIFETIME FRONTIER, New Probes for Physics Beyond the Standard Model, KITP, Santa Barbara, California, April 2018
- MSSM4G: MOTIVATIONS AND ALLOWED REGIONS, ATLAS SUSY Working Group Meeting, January 2018
- THEORY IN THE LHC ERA, ICFA Seminar, Ottawa, Canada, November 2017
- FASER: FORWARD SEARCH EXPERIMENT AT THE LHC, Workshop on WIMP Dark Matter and Beyond, Shanghai Jiao Tong University, China, September 2017
- THE FUTURE OF DARK MATTER AND DARK FORCES, Symposium on the Future of Physics and Astronomy, T. D. Lee Institute, Shanghai, China, September 2017
- DARK MATTER—THEORY, Cosmic Opportunities, SLAC Summer Institute, August 2017
- DARK MATTER AND THE SEARCH FOR A FIFTH FORCE, Physics and Astronomy Department Colloquium, University of Kentucky, April 2017
- DARK MATTER AND THE SEARCH FOR A FIFTH FORCE, Physics and Astronomy Department Colloquium, Vanderbilt, April 2017
- OPENING PLENARY TALK: DM AT THE LHC, Dark Matter at the Large Hadron Collider Workshop, UC Irvine, April 2017
- NEW CANDIDATES, TARGETS, AND COMPLEMENTARITY, New Ideas in Dark Matter, Maryland, March 2017
- THE BERYLLIUM ANOMALY AND NEW PHYSICS, New Physics at the Intensity Frontier, CERN, Geneva, February 2017
- THE SEARCH FOR NEW FUNDAMENTAL FORCES, Physics and Astronomy Department Colloquium, University of Victoria, Canada, February 2017
- THE SEARCH FOR NEW FUNDAMENTAL FORCES, Colloquium, TRIUMF, Vancouver, Canada, February 2017
- THE BERYLLIUM ANOMALY AND NEW PHYSICS, Elusives Network Webinar, Europe, November 2016
- EVIDENCE FOR A PROTOPHOBIC 5TH FORCE FROM BERYLLIUM-8 NUCLEAR TRANSITIONS, Symmetry Tests in Nuclei and Atoms, KITP, Santa Barbara, California, September 2016
- EVIDENCE FOR A PROTOPHOBIC 5TH FORCE, Mitchell Workshop on Collider, Dark Matter and Neutrino Physics, Texas A&M, May 2016

- COMPLEMENTARITY OF INDIRECT DARK MATTER DETECTION, AMS Days at CERN—The Future of Cosmic Ray Physics and Latest Results, April 2015
- 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.