

Talks by Marcin Badziak

2014

1. “*Enhanced diphoton signal of a light singlet-like scalar in NMSSM*”, 49th Rencontres de Moriond: Electroweak Interactions and Unified Theories, La Thuile, Italy, March 2014

2013

1. “*Czastka Higgsa i supersymetryczne teorie unifikacyjne*”, sympozjum IFT, University of Warsaw, December 2013
2. IFT, University of Warsaw, November 2013
 - seminar: *125 GeV Higgs and enhanced diphoton signal of a light singlet-like scalar in NMSSM*
3. “*NMSSM with a 125 GeV Higgs and enhanced diphoton signal of a light singlet*”, Beyond the LHC Workshop, Stockholm, Nordita, Sweden, July 2013
4. “*Light staus and Higgs to diphoton rate in $SO(10)$ Yukawa unification*”, 1st symposium Theory Meeting Experiment, National Center for Nuclear Research, Warsaw, Poland, June 2013
5. “*New Regions in NMSSM with a 125 GeV Higgs*”, SUSY 2013, ICTP Trieste, Italy, August 2013
6. “*New Regions in NMSSM with a 125 GeV Higgs*”, HEP-EPS 2013, Stockholm, Sweden, July 2013
7. “*Light staus and enhanced Higgs to diphoton rate in $SO(10)$ Yukawa Unification*”, Planck 2013 - From the Planck Scale to the ElectroWeak Scale, Bonn, Germany, May 2013
8. CERN, Switzerland, May 2013
 - seminar: *New Regions in NMSSM with a 125 GeV Higgs*
9. “*Higgs to diphoton rate in $SO(10)$ Yukawa Unification*”, 1st Warsaw Spring Workshop: Electroweak Breaking After First Three Years of the LHC, Warsaw, Poland, March 2013

2012

1. IFT, University of Warsaw, December 2012
 - seminar: *Implications of the Higgs data for supersymmetry*
2. “*Split sfermions and the Higgs*”, Planck 2012 - From the Planck Scale to the ElectroWeak Scale, Warsaw, Poland, May 2012
3. University of Basel, Switzerland, April 2012
 - seminar: *Yukawa unification in $SO(10)$ confronts the LHC*