



Program on Particle Physics at the New Energy Frontier of 13 TeV

ICTP/SAIFR - São Paulo, BR

Oct. 3 – Nov. 11, 2016

		Speaker	Title	Room	Time
Week 1					
Thursday	10/06/2016	David Pinner	Unification and New Particles at the LHC	Room 3	14h
Week 2					
Thursday	10/13/16	Gero von Gersdorff	The Global Higgs as a Signal for Compositeness at the LHC	Room 3	14h
Week 3					
Friday	10/21/16	Antonio Delgado	Searching for Compressed Spectra	Room 3	10h
Week 4					
Tuesday	10/25/16	Alexander Belyaev	Dark Matter characterization at the LHC (DM day in São Paulo)	Room 3	14h
Friday	10/28/16	Giovanni Villadoro	The QCD axion, precisely	Room 3	10h
Week 5					
Tuesday	11/01/16	Carolina Arbeláez	Dark Matter from SO(10)	Auditorium	10h
Wednesday	11/03/16	Matthias Neubert	<i>IFT-Colloquium</i> - Beyond the Higgs boson: Particle physics on the verge of another discovery	Auditorium	14h
Thursday	11/03/16	Alexander Belyaev	Towards Dark Matter Spin Characterisation at the LHC	Auditorium	14h
Friday	11/04/16	Christophe Grojean	Beyond Inclusive Higgs Analyses	Auditorium	14h
Week 6					
Friday	11/11/16	Diogo Buarque	(Accurate) Predictions for Composite Dynamics at the LHC and Future Colliders	Auditorium	10h

More information: <http://www.ictp-saifr/tev13>