

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

Instituto de Física Teórica - UNESP, São Paulo, Brasil

October 3 - November 11, 2016



ICTP-SAIFR is organizing a program on Particle Physics intended to discuss the status of the field and the impact of the LHC13 run. There will be a limited number of seminars and plenty of time for discussion and collaboration. Participants of the program include:

Carolina Arbeláez (U. Técnica Federico Santa María, Chile)

Alexander Belyaev (U. Southampton, UK)

Diogo Buarque (U. Göttingen, Germany)

Antonio Delgado (U. of Notre Dame, USA)

Claudio Dib (U. Técnica Federico Santa María, Chile)

Gero von Gersdorff (PUC-RJ, Brazil)

Christophe Grojean (DESY, Germany)

Matthias Neubert (Mainz U., Germany)

David Pinner (Princeton U., USA)

Giovanni Villadoro (ICTP-Trieste, Italy)

Organizers:

G. Burdman (USP), O. Éboli (USP), E. Pontón (IFT-UNESP & ICTP-SAIFR), M. Quirós (IFAE-Barcelona), R. Rosenfeld (IFT-UNESP & ICTP-SAIFR)

Registration is not required for this activity.

For more information, send an E-mail to secretary@ictp-saifr.org

www.ictp-saifr.org/tev13



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UNESP rector

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