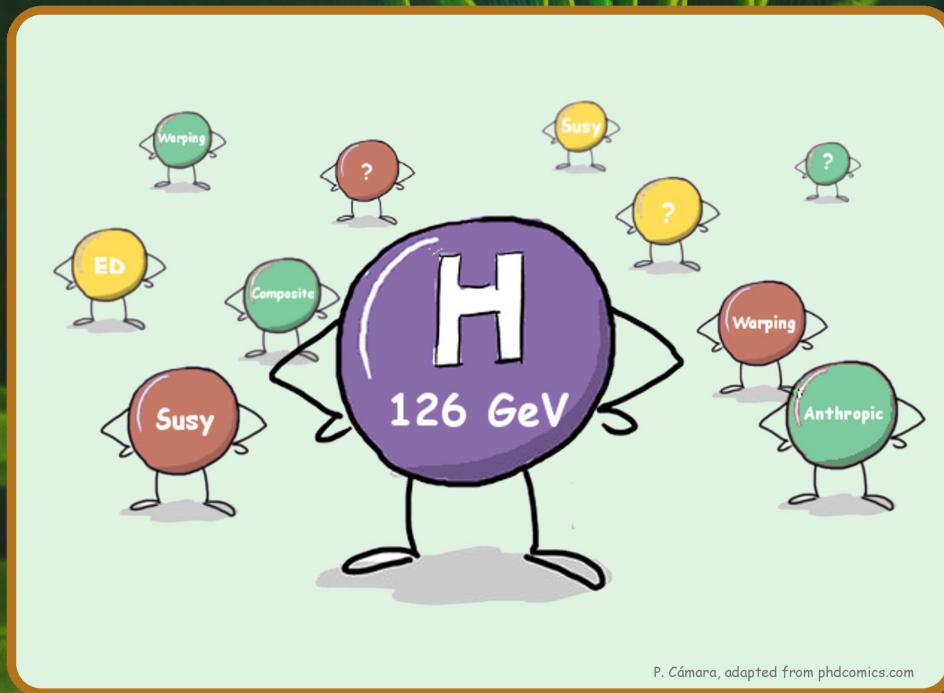


Why $m_H = 126 \text{ GeV}$?



P. Cámara, adapted from phdcomics.com



Instituto de Física Teórica-UAM/CSIC
Madrid, 25-27 September 2013



<http://workshops.ift.uam-csic.es/WMH126>

Speakers:

B. Allanach (Cambridge U.)
I. Antoniadis (CERN)
G. Belanger (Annecy LAPTH)
M. Dine (UC, Santa Cruz)
M.R. Douglas (Stony Brook & IHES)
E. Dudas (Ecole Polytechnique & Orsay)
G. Dvali (Munich & CERN & New York U.)
U. Ellwanger (Orsay)
J.R. Espinosa (ICREA & IFAE)
A. Falkowski (Orsay)
C. Grojean (ICREA & IFAE)
A. Hebecker (Heidelberg U.)
J. Lykken (Fermilab)

C. Mariotti (CMS & Torino)
H.P. Nilles (Bonn U.)
Y. Nomura (Berkeley)
M. Redi (Florence & CERN)
G. Ross (Oxford U.)
M. Shaposhnikov (ITPP Lausanne)
A. Strumia (Pisa & NICPB Tallinn)
G. Villadoro (ICTP)
N. Weiner (New York U.)

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