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Scalars 2015

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Session II - CENT III (11:00-12:30)

time	title	presenter
11:00	Non-linear Higgs Portal to Dark Matter	GAVELA, Belen
11:30	Rethinking Fundamental Interactions: From Asymptotic Freedom to Asymptotic Safety	SANNINO, Francesco
12:00	On the quantum structure of indirect BSM effects	POMAROL, Alex

Session II - CENT III (14:00-16:00)

time	title	presenter
14:00	Relaxing the Higgs with cosmology	GROJEAN, Christophe
14:30	General extensions of the Standard Model with new scalars	PEREZ-VICTORIA, Manuel
15:00	The most bizarre two-Higgs doublet model ever	SHER, Marc
15:30	Extended Higgs sector phenomenology and interference effects	WEIGLEIN, Georg

Session II - CENT III (16:30-18:30)

time	title	presenter
16:30	Conformal Electro-Weak Symmetry Breaking and Implications for Neutrinos and Dark Matter	LINDNER, Manfred
17:00	What 126 GeV Higgs mass means?	HABA, Naoyuki
17:30	Coincidence of Higgs Mass with one giving Corrected Barely Stability of Vacuum	NIELSEN, Holger Bech
18:00	Impact of Gravity on the Standard Model Vacuum Stability	BRANCHINA, Vincenzo