Session Program

20-22 Apr 2022

ECFA workshops on ete WG1: Higgs/Top/EW factory WG1: European Committee for Future Accelerators

ECFA WHF WG1: 1st Workshop of the Higgs/Top/ EW group

Wednesday sessions

CERN, 500/1-001 - Main Auditorium

Wednesday 20 April

	y sessions: Afternoon 1 ation: CERN, 500/1-001 - Main Auditorium
14:15-14:35	Snowmass EF01 report: Higgs Boson properties and couplings
Speaker Caterina Vernie	pri
14:45-15:05	Snowmass EF02 report: Higgs Boson as a portal to new physics
Speaker	
Isobel Ojalvo	
15:15-15:35	The case for precision Higgs measurements
Speaker	
Michael Peskin	
	y sessions: Afternoon 2 ation: CERN, 500/1-001 - Main Auditorium Higgs at the HL-LHC - ultimate reaches and challenges
Session Loca	Higgs at the HL-LHC - ultimate reaches and challenges
Session Loca 16:15-16:35 Speaker	Higgs at the HL-LHC - ultimate reaches and challenges
Session Loca 16:15-16:35 Speaker Nicholas Wardle 16:45-16:58 Speakers	Higgs at the HL-LHC - ultimate reaches and challenges e Strange Quark as a probe for new physics in the Higgs sector
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