

Wednesday 2 September

09

20,00,00,01	Management of the 7 lineshape at ECC as
09:00-09:01	Measurement of the Z lineshape at FCC-ee
09:01-09:02	Electroweak Heavy Flavour (bottom, charm,tau) at the FCC-ee
09:02-09:03	Searches for Long-Lived Particles at the FCC-ee
09:03-09:04	Charged Lepton Flavour Violation at the FCC-ee
09:04-09:05	
Tau exclusiv	ve branching fractions and tau polarisation observables at the FC
09:05-09:06	
Tau lepton p	properties and lepton universality measurements at the FCC-ee
09:06-09:07	
_	s for high-precision αS(m2Z) determinations from future e+e-
illeasureille	nts at the FCC-ee
09:07-09:08	
	ion αS(m2Z) determinations from future FCC-ee e+e- → hadrons of peak Measurement of the W mass and width at FCC-ee
09:08-09:09	peak Measurement of the W mass and width at FCC-ee
below the Z	peak
09:08-09:09	Measurement of the W mass and width at FCC-ee Measurement of Higgs parameters at FCC-ee
09:08-09:09 09:09-09:10	Measurement of the W mass and width at FCC-ee Measurement of Higgs parameters at FCC-ee
09:08-09:09 09:09-09:10	peak Measurement of the W mass and width at FCC-ee
09:08-09:09 09:09-09:10 09:10-09:11	Measurement of the W mass and width at FCC-ee Measurement of Higgs parameters at FCC-ee Higgs boson coupling measurements to charm quarks at FCC-ee Determination of the HZγ effective coupling at FCC-ee
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09:08-09:09 09:09-09:10 09:10-09:11 09:11-09:12 09:13-09:14 09:14-09:15	peak Measurement of the W mass and width at FCC-ee Measurement of Higgs parameters at FCC-ee Higgs boson coupling measurements to charm quarks at FCC-ee Determination of the HZγ effective coupling at FCC-ee The invisible Higgs branching fraction at FCC-ee Top quark physics at FCC-ee Search for new scalars at FCC-ee
09:08-09:09 09:09-09:10 09:10-09:11 09:11-09:12 09:12-09:13 09:13-09:14	Measurement of the W mass and width at FCC-ee Measurement of Higgs parameters at FCC-ee Higgs boson coupling measurements to charm quarks at FCC-ee Determination of the HZγ effective coupling at FCC-ee The invisible Higgs branching fraction at FCC-ee Top quark physics at FCC-ee Search for new scalars at FCC-ee
09:08-09:09 09:09-09:10 09:10-09:11 09:11-09:12 09:12-09:13 09:13-09:14 09:15-09:16	Measurement of the W mass and width at FCC-ee Measurement of Higgs parameters at FCC-ee Higgs boson coupling measurements to charm quarks at FCC-ee Determination of the HZγ effective coupling at FCC-ee The invisible Higgs branching fraction at FCC-ee Top quark physics at FCC-ee Search for new scalars at FCC-ee The effective theory of the see-saw portal at future lepton collice

09:30

Contributions to the Energy Frontier: FCC-eh Session | Location: 09:30-09:31 Top-Quark and Electroweak Physics at LHeC and FCC-eh 09:31-09:32 LHeC and FCC-he: Dark Matter 09:32-09:33 LHeC and FCC-he: More general explorations 09:33-09:34 LHeC and FCC-he: Model specific explorations 09:34-09:35 LHeC and FCC-eh: Small-x Physics at Energy Frontier Electron-Proton and **Electron-Nucleus Colliders** 09:35-09:36 PDFs, alphas and Low-x Physics and at Future DIS Facilities 09:55