Session Program

9-13 Sept 2019

RADCOR 2019

Thursday Morning A

Thursday 12 September

09:00 10:30 11:00	Thursday Morning A Session Location: Chambre du Trésorier Convener: Johannes Henn
	09:00-09:25 Master Integrals for the two-loop, non-planar QCD corrections to top-quark pair production in the quark-annihilation channel Speaker Dr Matteo Becchetti
	09:30-09:55 Planar Master Integrals for the two-loop light-fermions electroweak corrections to Higgs plus jet production Speaker Valerio Casconi
	10:00-10:25 From sum-integrals to continuum integrals and back Speaker York Schröder
	Thursday Morning A Session Location: Chambre du Trésorier Convener: Johannes Henn
	11:00-11:25 A refined machinery to calculate large moments from coupled systems of linear differential equations Speaker Carsten Schneider
	11:30-11:55 Padé approach to top-quark mass effects in gluon fusion amplitudes Speaker Thomas Johannes Georg Rauh
	12:00-12:25 Systematic integration of higher loop gauge theory amplitudes in position space Speaker

Michael Borinsky

12:30