Session Program

17-21 May 2021

RADCOR-LoopFest 2021

Tuesday Parallel II.A

Florida State University, Virtual Conference

Monday 17 May

10:30	Tuesday Parallel II.A Session Location: Room A Convener: Gudrun Heinrich
12:25	10:30-10:55 (Semi-)automated numerical computation of multiloop Feynman integrals from differential equations
	Speaker Martijn Hidding
	11:00-11:25 Two-Loop Integrals for Five-Point One-Mass Scattering Speaker Ben Page
	11:30-11:55 Analytic representation of all planar two-loop five-point Master Integrals with one off-shell leg
	Speaker Konstantinos Papadopoulos
	12:00-12:25 Evaluating planar master integrals for Bhabha scattering
	Speaker Vladimir Smirnov