

RADCOR 2019**Wednesday, September 11, 2019****Wednesday Morning A - Chambre du Trésorier (9:00 AM - 10:30 AM)****-Conveners: Alexander Penin**

time	[id] title	presenter
9:00 AM	[M6] Decomposition of Feynman Integrals on the Maximal Cut by Intersection Numbers	KUMAR MANDAL, Manoj
9:30 AM	[M4] Diagrammatic Coaction of Two-Loop Feynman Integrals	MATTHEW, James
10:00 AM	[S8] Intersection Theory and Higgs Physics	Dr FRELLESVIG, Hjalte Axel

Wednesday Morning A - Chambre du Trésorier (11:00 AM - 1:00 PM)**-Conveners: Alexander Penin**

time	[id] title	presenter
11:00 AM	[P8] Calculating the static gravitational two-body potential to fifth post-Newtonian order with Feynman diagrams	STURM, Christian
11:30 AM	[M5] Orbital dynamics from the double copy and effective field theory	ZENG, Mao
12:00 PM	[P3] The Gravitational Potential of Two Point Masses at Five Loops	Dr MAIER, Andreas
12:30 PM	[P1] Elastic neutrino-electron scattering within the effective field theory approach	Dr TOMALAK, Oleksandr