



# Vienna Central European Seminar 2019

## Thursday 28 November 2019

### Poster Session (COST 16201: WG 1 + WG 2) - TUtheSky (16:45 - 17:45)

time	[id] title	presenter
16:45	[45] Contribution of QCD Condensates to the OPE of Green Functions of Chiral Currents	KADAVY, Tomas
16:45	[44] Heavy quark momentum diffusion coefficient in 3D gluon plasma	PEURON, Jarkko
16:45	[43] Momentum Broadening in a Highly Diluted Glasma	SCHUH, Daniel
16:45	[39] Momentum Spectroscopy for Neutron Beta Decay	MOSER, Daniel
16:45	[38] Top quark mass measurement from radiative return at a future e+e- collider	WIDL, Angelika
16:45	[37] Constraining extended scalar sectors at the LHC and beyond	ROBENS, Tania Natalie
16:45	[36] Dijet production with CoLoRFuLNNLO for hadron colliders	TOTH, Lorant
16:45	[35] Study of triggers for long-lived particle searches using cosmic-ray muons in CMS	TEMPL, Sebastian
16:45	[34] Colour Flow Evolution	RUFFA, Ines
16:45	[33] The hadronic light-by-light scattering contribution to the muon g-2 from holographic QCD	LEUTGEB, Josef
16:45	[32] Doubly charged Higgs scalars and spontaneous symmetry breaking at eV and TeV energy scales	KORDIACZYŃSKA, Magdalena
16:45	[31] Multi-loop Z-boson calculations for future lepton colliders	GRZANKA, Krzysztof
16:45	[30] Forward Physics at CMS	CERCI, Salim
16:45	[29] Tests of QCD using jets at CMS	SUNAR CERCI, Deniz
16:45	[28] Measurement of the top quark polarization and tt spin correlations using dilepton final states in proton-proton collisions at 13 TeV	CAKIR, Altan