

QCD Master Class 2019

Monday 10 June 2019

Student talk and discussion (20:30 - 21:00)

time	[id] title	presenter
20:30	[24] Subtracting Infrared Singularities Using Approximations: The Forest Formula	MA, Yao

Tuesday 11 June 2019

Student talk and discussion (20:30 - 21:00)

time	[id]	title	presenter
20:30	[21]	Regions from the singularities of a given Feynman integral	SARKAR, Ratan

Wednesday 12 June 2019

Student talk and discussion (20:30 - 21:30)

time	[id] title	presenter
20:30	[15] Dissociative production of vector mesons at electron-ion colliders	BENDOVA, Dagmar
21:00	[25] All tree level amplitudes in Chern-Simons theories with fundamental matter	INBASEKAR, Karthik

Thursday 13 June 2019

Student talk and discussion (20:30 - 21:30)

time	[id] title	presenter
20:30	[17] Analytical amplitudes from numerical evaluations	DE LAURENTIS, Giuseppe
21:00	[26] Diffractive onium – nucleus scattering and genealogy of parton evolution	LE, Anh Dung

Monday 17 June 2019

Student talk and discussion (16:30 - 18:30)

time	[id] title	presenter
16:30	[23] Shear viscosity of the quark-gluon plasma	JACKSON, Greg
17:00	[19] Potential non-relativistic QCD and open quantum systems for heavy quarkonia in heavy ion collisions	VANDER GRIEND, Peter
17:30	[18] Phase Diagram of QCD-Like theories in strong magnetic fields	FILLIOS, Georgios
18:00	[14] Colour coherence for in-medium jets	BARATA, Joao

Tuesday 18 June 2019

Student talk and discussion (20:30 - 21:00)

time	[id]	title	presenter
20:30	[16]	High Energy Jets	BYRNE, Emmet

Thursday 20 June 2019

Student talk and discussion (20:30 - 21:00)

time	[id]	title	presenter
20:30	[22]	SCET for leptiquarks	MECAJ, Bianka