



**YTF 20****Tuesday, December 15, 2020****Parallel Stream 3: Quiver - Teams (2:00 PM - 3:00 PM)****-Conveners: Richie Dadhley**

time	[id] title	presenter
2:00 PM	[84] An Introduction to moduli spaces of 3d N=4 SUSY quiver gauge theories	GLEDHILL, Kirsty
2:30 PM	[96] Factorised 3d N=4 orthosymplectic quivers	AKHOND, Mohammad

**Parallel Stream 3: Branes - Teams (3:30 PM - 4:30 PM)****-Conveners: Saghar Sophie Hosseini**

time	[id] title	presenter
3:30 PM	[112] Towards an M5-Brane Model	RIST, Dominik
4:00 PM	[83] M2- and D3-branes wrapped on a spindle	FERRERO, Pietro

# Wednesday, December 16, 2020

## Parallel Stream 3: Black Holes - Teams (10:00 AM - 11:30 AM)

-Conveners: Richie Dadhley

time	[id] title	presenter
10:00 AM	[108] Moduli space of five-dimensional black holes	TOMLINSON, Fred
10:30 AM	[86] The Case Against Smooth Null Infinity	KEHRBERGER, Leonhard
11:00 AM	[77] Complex structures in the dynamics of Kerr black holes	MAYBEE, Ben

## Parallel Stream 3: Feynman Integrals/Black Holes - Teams (12:00 PM - 1:00 PM)

-Conveners: Gabriel Arenas-Henriquez

time	[id] title	presenter
12:00 PM	[93] Determining the Coaction of two-loop Feynman Diagrams	IOANNOU, Aris
12:30 PM	[78] Black hole entropy from superconformal indices and a glimpse of black holes in $AdS_5 \times T^{1,1}$	ZHANG, Ziruo

## Parallel Stream 3: Bootstraps - Teams (2:00 PM - 3:00 PM)

-Conveners: Connor Armstrong

time	[id] title	presenter
2:00 PM	[100] From tree-level perturbation theory to S-matrix bootstrap in two dimensions	POLVARA, Davide
2:30 PM	[85] The Boostless Bootstrap: Amplitudes without Lorentz boosts	SUPEŁ, Jakub

## Parallel Stream 3: Strings - Teams (3:30 PM - 4:30 PM)

-Conveners: Saghar Sophie Hosseini

time	[id] title	presenter
3:30 PM	[101] The Holographic Swampland	REVELLO, Filippo
4:00 PM	[114] Color/ Kinematics Duality in $AdS_4$	ARMSTRONG, Connor