

2017 Summer workshop Week 4

Events for:
Monday, August 7 - Friday, August 11

Monday, August 7th

10:00am

Juan Maldacena - SCGP 102

Title: "Quantum teleportation through wormholes and the black hole interior"

11:00am

Break

11:30am

Juan Maldacena - SCGP 102

Title: "Quantum teleportation through wormholes and the black hole interior"

Tuesday, August 8th

10:00am

Clay Cordova - SCGP 102

Title: Applications of the Average Null Energy Condition

11:00am

Break

11:30am

Clay Cordova - SCGP 102

Title: Applications of the Average Null Energy Condition

2:00pm

Radu Ionas - SCGP 102

Title: Hidden hyperkahler symmetries and gravitational instantons of type D_k

Wednesday, August 9th

11:00am

Davide Gaiotto - Smith Point Beach

Title: Topological field theory and gapped phases of matter

Thursday, August 10th

10:00am

Anton Kapustin - SCGP 102

Title: Higher-dimensional analogs of the Jordan-Wigner transformation

11:00am

Break

11:30am

Anton Kapustin - SCGP 102

Title: Higher-dimensional analogs of the Jordan-Wigner transformation

Friday, August 11th

10:00am

Daniel Jafferis - SCGP 102

Title: Traversable wormholes, and spacetime from entanglement

11:00am

Break

11:30am

Daniel Jafferis - SCGP 102

Title: Traversable wormholes, and spacetime from entanglement