5d N=1 SCFTs and Gauge Theories on Brane Webs

Events for: Monday, October 17th - Friday, October 21st

Monday, October 17th

9:30am - **SCGP 102**

Speaker: Marieke van Beest

Title: RG- Flow Trees of Magnetic Quivers from Generalized Toric Polygons

11:00am - SCGP 102

Speaker: Zhenghao Zhong

Title: Brane Webs, Magnetic Quivers and the art of Locking

12:00pm Lunch - SCGP Cafe

2:30pm - SCGP 102, 103, 515

Title: Discussions

3:30pm Tea Time - SCGP Cafe

4:00pm - SCGP 102, 103, 515

Title: Discussions

Tuesday, October 18th

9:30am - SCGP 102

Speaker: Cyril Closset

Title: Fibering operators and the Coulomb branch partition function of 5d SCFTs on 5-manifolds

11:00am - SCGP 102

Speaker: Sergio Benvenuti

Title: From 5d "UV dualities" to 4D IR dualities

12:00pm Lunch - SCGP Cafe

2:30pm - SCGP 102, 103, 515

Title: Discussions

3:30pm Tea Time - SCGP Cafe

4:00pm - SCGP 102, 103, 515

Title: Discussions

Wednesday, October 19th

9:30am - SCGP 102

Speaker: Noppadol Mekareeya

Title: Mixed anomalies and two-group symmetries in the three and five dimensional theories

11:00am - SCGP 102

Speaker: Simone Giacomelli

Title: RG Flows for SCFTs via magnetic quivers and their FI deformations

12:00pm Lunch - SCGP Cafe

2:30pm - SCGP 102, 103, 515

Title: Discussions

3:30pm **Tea Time - SCGP Cafe**

4:00pm - SCGP 102, 103, 515

Title: Discussions

Thursday, October 20th

9:30am - **Zoom**

Speaker: Michele Del Zotto

Title: 5d SCFTs and their BPS Quivers: old and new applications

11:00am - SCGP 102

Speaker: Stefano Cremonesi

Title: del Pezzo quivers revisited

12:00pm Lunch - SCGP Cafe

2:30pm - SCGP 102, 103, 515

Title: Discussions

3:30pm **Tea Time - SCGP Cafe**

4:00pm - SCGP 102, 103, 515

Title: Discussions

Friday, October 21st

9:30am - **SCGP 102**

Speaker: Federico Carta

Title: Bad dualities from accidental isomorphisms

11:00am - SCGP 102

Speaker: Emmanuel Malek

Title: Computing anomalous dimensions of strongly-coupled CFTs from supergravity

12:00pm Lunch - SCGP Cafe

3:30pm **Tea Time - SCGP Cafe**