Focus week

	Monday	Tuesday	Wednesday	Thursday	Friday
09:30-10:30	*registration*	**Bousso**	**Hartman**	**Almheiri**	**Czech**
10:30-11:30	**Lin & Maldacena**	**Shahbazi-M.**	**Kolchmeyer**	**Rath**	**Betzios & Papadoulaki**
11:30-12:00	*break*	*break*	*break*	*break*	*break*
12:00-13:00	**Chandrasekaran**	**Kang**	**Levine**	**Muehlmann**	**Raju**
13:00-14:30	*lunch*	*lunch*	*lunch*	*lunch*	*lunch*
14:30-15:30	**Erdmenger**	**Faulkner**	**Tonni**	**Mertens**	—
15:30-16:30	**Renner**	**Chen**	**Agón**	—	—
17:00-19:00	—	*reception*	—	—	—

César Agón: “On the space of allowed entropy functions in CFT's and the EMI model”
Ahmed Almheiri: “Measurements with Probabilities in the Final State Proposal”
Panos Betzios & Olga Papadoulaki: “Euclidean Wormholes in Holography”
Raphael Bousso: “Entanglement Wedges for Gravitating Regions”
Venkatesa Chandrasekaran: “Large N algebras and generalized entropy”
Yiming Chen: “Spectral form factor in gauge theories and strings on wormhole”
Bartek Czech: “Holographic Cone of Average Entropies and Universality of Black Holes”
Johanna Erdmenger: “Berry phase, factorization and wormholes in AdS/CFT”
Thomas Faulkner: “Asymptotically isometric codes for holography”
Thomas Hartman: “Coarse graining pure states in AdS/CFT”
Monica Kang: “Bulk reconstruction with nonperturbative gravity”
David Kolchmeyer: “JT gravity with matter as a matrix integral and the ETH”
Adam Levine: “Quantum Error Correction in SYK and Bulk Emergence”
Henry Lin & Juan Maldacena: “What happens when you look at a supersymmetric black hole for a long time?”
Thomas Mertens: “Some results on lower-dimensional gravity”
Beatrix Muehlmann: “dS_2 in Timelike (super) Liouville Theory”
Suvrat Raju: “Holography of information with massive particles”
Pratik Rath: “Holographic Reflected Entropy and the Entanglement Wedge Cross Section”
Renato Renner: “What the quantum de Finetti theorem tells us about black holes”
Arvin Shahbazi-Moghaddam: “Timelike separated quantum extremal surfaces in the black hole interior”
Erik Tonni: “Entanglement entropies for free Lifshitz fermionic fields at finite density”