

Focus Week

Time	Monday	Tuesday	Wednesday	Thursday	Friday
10:30		coffee	coffee	coffee	coffee
11:00-11:45		M. Headrick <i>Entanglement Entropies in Holographic Field Theories</i>	P. Kraus <i>Holographic Quantum Criticality via Magnetic Fields</i>	S. Hartnoll <i>Electron Stars for Holographic Metallic Criticality</i>	K. Schalm <i>Explaining Fermi Liquid Stability with AdS Black Holes</i>
11:45-12:30		P. Calabrese <i>Entanglement Entropy of Disconnected Regions in CFT</i>	B. Dolan <i>Electromagnetic Duality in AdS/QHE: Magnetic Monopoles and the Quantum Hall Effect</i>	P. Phillips <i>Dynamically Generated Gaps in Condensed Matter and Holography</i>	E. Kiritsis <i>Effective Holographic Theories for Low-T Condensed Matter Systems</i>
13:00	lunch	lunch	lunch	lunch	lunch
15:00-15:45	T. Hughes <i>Torsion and Viscosity in Topological Insulators</i>	R. Myers <i>Holographic c-theorems</i>	J. Sonner <i>Recent Developments in Top-Down Models of Holographic Superconductivity</i>	S. Sachdev <i>Holographic Metals and the Kondo Lattice</i>	
15:45-16:30	S. Ryu <i>Classification of Topological Insulators, Superconductors and D-branes</i>	S. Nowling <i>Probing Holographic Superfluids with Solitons</i>	A. O'Bannon <i>Zero Sound in Strange Metallic Holography</i>	Discussion (Herzog and Scardicchio)	
16:30	coffee	coffee	coffee	coffee	
20:00				Social Dinner	