

Einstein Fellowship Symposium, Oct 28-29

Day 2 Agenda

<i>Session 5, 9:00 - 10:20</i>		
9:00 - 9:20	Leo Stein	Rapidly Rotating Black Holes in Dynamical Chern-Simons Gravity: Decoupling Limit Solutions and Breakdown
9:20 - 9:40	Joey Neilsen	The X-ray Variability of Sgr A*
9:40 - 10:00	Laura Blecha	The Observability of Recoiling Black Holes as Offset Quasars
10:00 - 10:20	James Guillochon	Production of The Fastest Luminous Stars in the Universe from Eccentric Mergers of Massive Black Holes
	10:20 - 10:40	Coffee Break
<i>Session 6, 10:40 - 12:00</i>		
10:40 - 11:00	Ann-Marie Madigan	The Disruption of Magnetized Gas Clouds in the Galactic Center
11:00 - 11:20	Meng Su	Update on the Fermi Bubbles
11:20 - 11:40	Tim Linden	The Characterization of the Gamma-Ray Signal from the Central Milky Way
11:40 - 12:00	Kazumi Kashiyama	Cosmological Fast Radio Bursts from Binary White Dwarf Mergers
	12:00 - 2:00	Lunch
<i>Session 7, 2:00 - 2:40</i>		
2:00 - 2:20	Justin Ellis	When Will We Detect Gravitational Waves? Sensitivity Projections for Pulsar Timing Arrays
2:20 - 2:40	Rutger van Haasteren	Dimensions and Gravitational Waves
	2:40 - 3:10	Coffee Break
<i>Session 8, 3:10 - 4:30</i>		
3:10 - 3:30	Chris Nixon	Removing Symmetries from Accretion Discs
3:30 - 3:50	Christian Reisswig	The Next Generation of Astrophysical Simulations of Compact Objects
3:50 - 4:10	Aleksander Sadowski	Super-Critical Accretion Disks in General Relativity: Efficiency, Jets, and Feedback
4:10 - 4:30	Karen Yang Hsiang-Yi	The Fermi Bubbles: Possible Nearby Laboratory for AGN Jet Activity