

GothamFest

Friday, September 6, 2019

Session 2: bigger than the smallest - Gerald D. Fischbach Auditorium (2nd Floor) (11:30 AM - 12:30 PM)

time	[id] title	presenter
11:30 AM	[8] James Cho (Flatiron/CCA): Baroclinic Instability on Cool, Tidally-Synchronized Objects	
11:38 AM	[9] Megan Ansdell (Flatiron/CCA): How quickly do planets form?	
11:46 AM	[10] Mordecai-Mark Mac Low (AMNH): Star Forming Clouds Have Magnetized Envelopes and Gravitationally Dominated Cores	
11:54 AM	[11] Maria Okounkova (Flatiron/CCA): Binary black holes beyond general relativity	
12:02 PM	[12] Sabrina Appel (Rutgers University): Investigating the Impact of Stellar Feedback on Models of Star Formation	
12:10 PM	[13] Chiara Mingarelli (Flatiron/CCA): Gravitational waves from supermassive black holes will be awesome	
12:18 PM	[14] Eileen Gonzales (CUNY): Atmospheric Retrieval of the d/sdL7+T7.5p binary 2MASS J1416+1348AB	