

GothamFest

Friday, September 6, 2019

Session 4: biggest - Gerald D. Fischbach Auditorium (2nd Floor) (3:30 PM - 4:30 PM)

| time | [id] title | presenter |
|---------|--|-----------|
| 3:30 PM | [24] Daniel Angles-Alcazar (Flatiron/CCA): Cosmological hyper-refinement simulations of AGN fueling and feedback | |
| 3:36 PM | [25] Michael Blanton (NYU): Computational Astronomy in the SDSS | |
| 3:42 PM | [26] Shy Genel (Flatiron/CCA): Following the Angular Momentum of Dark Matter and Stars during Galaxy Assembly | |
| 3:48 PM | [27] Mehmet Alpaslan (NYU): What can we learn from the luminosity of satellite galaxies? | |
| 3:54 PM | [28] Katerina Chatziioannou (Flatiron/CCA) | |
| 4:00 PM | [29] Chen Ding (NYU): On the origin of the ultra-high energy cosmic ray anisotropy | |
| 4:06 PM | [30] Shirley Ho (Flatiron/CCA): Machine Learn the Universe?! | |
| 4:12 PM | [31] Colin Hill (Columbia/CCA): From SO to H0 | |
| 4:18 PM | [32] David Spergel (Flatiron/CCA) | |