

	MONDAY. Chair: Keri Dixon	
14:00	Courtois/Libeskind	Helene/Noam
14:15	Libeskind	Noam
14:45	Valade	Aurelien
15:15	BREAK	
15:45	Hoffman	Yehuda
16:15	Carlesi	Edoardo
16:45	Tully	Brent
17:15	Vogelsberger	Mark
	TUESDAY Chair: Tobias Buck	
8:45	Libeskind	Noam
9:15	Sparre	Martin
9:45	Pawlowski	Marcel
10:15	COFFEE BREAK	
10:45	Wang	Peng
11:15	Santos Santos	Isabel
11:45	Newton	Oliver
12:15	LUNCH BREAK	
14:30	Buck	Tobias
15:15	Libeskind & Sparre	
	End of day	
	Wednesday, Chair: Robert Grand	
8:45	Anand	Gagandeep
9:15	Kravtsov	Andrey
9:45	Sorce	Jenny
10:15	COFFEE BREAK	
10:45	Buck	Tobias
11:15	Murante	Giuseppe
11:45	Dixon	Keri
12:15	LUNCH BREAK	
14:30	Hackstein	Stefan
15:00	Moliné	Ángeles
15:00	Kravtsov & Gottloeber	
16:00	Sorce & Yepes	
	THURSDAY, Chair: Isabel Santos	
8:30	Dupuy	Alexandra
9:00	Shapiro	Paul
9:30	Ocvirk	Pierre
10:00	Lewis	Joe
10:30	DEPARTURE to Hermes Boat (16 quai claude bernard)	
11:30	BOAT TRIP STARTS	
17:30	BOAT TRIP ENDS	

FRIDAY, Chair: Elmo Tempel

9:30 Courtios & Tully

10:15 COFFEE BREAK

10:45 Hoffman & Libeskind

12:15 LUNCH BREAK

WELCOME

CLUES - past, present and clairvoyancy
Constructing a Mock catalogue

Malmquist Bias correction tested by mock catalogus
Latest CLUES on large and small scales
Cosmicflows-4
A new Arepo ISM model

Planes of satelliets in Hestia's Local Groups
The Local Group in absorption: HESTIA vs. obs.
Dwarf galaxy structures in the Local Group

Cosmic web dependence of Milky Way-like satellite system in IllustrisTNG simulation
Understanding the Milky Way's kinematically-coherent plane of satellite
Constraints on thermal relic WDM from satelites of the LG

DISCUSSION: An SQL database for HESTIA made with TANGOS (The Agile Numerical Galaxy Orga
DISCUSSION HESTIA project brainstorming

Peculiar Velocities of Galaxies Just Beyond the Local Group
Judged by the Council of Giants: the unusual environment of Milky Way
The Virgo cluster of galaxies and other local clusters

The effects of cosmic rays on Milky Way like galaxies in cosmological simulations
Simulating the local group with MUPPI
NIHAO to CLUES

CLUES on cosmic magnetic fields
The impact of Interacting dark matter models in halos/subhalos
DISCUSSION: Do we need CLUES
DISCUSSION: CLUES and clusters

Segmenting the Universe into dynamically coherent basins
Update on the CoDa Project
Cosmic Dawn II, results and prospects
Escape fractions + photon budget

DISCUSSION: Future tools and data

DISCUSSION: Future ICs and simulations

nisation System)