

Start	End	Name	Title	Time	
MONDAY 6 JULY					
17:00		<i>Registration and Posters set-up</i>			
18:30		WELCOME COCKTAIL			
TUESDAY 7 JULY					
8:50	9:00	Organizers	Opening	10	
9:00	9:30	Jaan Einasto	The Formation and Evolution of the Cosmic Web	30	
9:30	10:00	Brent Tully	Large Scale Structure Velocity Fields	30	
10:00	10:30	Elmo Tempel	The Alignment of Satellite Galaxies and Galaxy Pairs with Galactic Filaments	30	
10:30	11:00	COFFEE BREAK			30
11:00	11:20	Marius Cautun	Rotating Planes of Satellite Galaxies: Ubiquitous Yet Unique	20	
11:20	11:40	Hélène Courtois	Cosmic Bulk Flow and the Local Motion from Cosmicflows-2	20	
11:40	12:00	Marshall McCall	A Search for Warm-Hot Intergalactic Matter in the Local Sheet	20	
12:00	12:30	Yohan Dubois	Dancing in the Dark: How Galaxies Swing in the Cosmic Web	30	
LUNCH					
14:00	14:20	Valentin Perret	A Self-Gravity Star Formation Criterion in High Redshift Galaxy Simulations	20	
14:20	14:40	Alireza Rahmati	Distribution of Neutral Hydrogen and Metals in the Intergalactic Medium and its Connection with Galaxies	20	
14:40	15:00	Charlotte Welker	The Impact of Mergers versus Smooth Accretion on the Size and Shape of Galaxies	20	
15:00	15:20	Benjamin L'Huillier	The Rates and Types of Halo Interactions	20	
15:20	15:40	Aaron Bray	Galactic Conformity in the Illustris Simulation	20	
15:40	15:54	<i>Poster Session</i>			14
15:40	15:42	Christina Davis	(Poster) Galaxy Transformation from Flyby Encounters	2	
15:42	15:44	Francesca Fragkoudi	(Poster) The Role of Secular Evolution on Transporting Gas to the Central Regions of Galaxies	2	
15:44	15:46	Liang Wang	(Poster) Presenting NIHAO Project: Numerical Investigation of a Hundred Astrophysical Objects	2	
15:46	15:48	Igor Kulikov	(Poster) CosmoPhi: A New Code for Hydrodynamic Cosmology Simulation by Means Intel Xeon Phi Supercomputers	2	
15:48	15:50	Giulia Despali	(Poster) Universal Properties of Dark Matter Halos: Mass Function and Shape	2	
15:50	15:52	Cheng Zhao	(Poster) Halo Mass Distribution Reconstruction across the Cosmic Web	2	
15:52	15:54	Santiago Ávila Pérez	(Poster) Approximate Galaxy/Halo Mock Catalogs and HALOGEN	2	
15:54	16:30	COFFEE BREAK			36
16:30	16:50	Lia Athanassoula	Formation of Disc Galaxies in Major Mergers	20	
16:50	17:10	Heidi Lietzen	Galaxies in Superclusters and in Voids	20	
17:10	17:30	Iary Davidzon	A Journey in the VIPERS Environments	20	
17:30	17:50	Ghazaleh Erfanianfar	Non-Linearity and Environmental Dependence of the Star Forming Galaxies Main Sequence	20	
17:50	18:10	Florence Durret	Detection of Filaments and Large Scale Structures around Clusters up to $z \sim 1$	20	
18:10	18:30	Ming Zhu	Detecting the Cosmic Web with the FAST Telescope	20	
WEDNESDAY 8 JULY					
9:00	9:20	Angela Iovino	The Wall in HD: a Case Study at $z \sim 0.73$	20	
9:20	9:36	<i>Poster Session</i>			16
9:20	9:22	Mauro D'Onofrio	(Poster) Galaxies Transformation across the Cosmic Web	2	
9:22	9:24	Hector Bravo-Alfaro	(Poster) Environmental Effects on Galaxy Evolution: Multifrequency Study of Cores and Outskirts of Nearby Clusters	2	
9:24	9:26	Hugo Capelato	(Poster) Structure and Dynamics of the Supercluster of Galaxies: the Case of SC0028-0005	2	
9:26	9:28	Alessio Romeo	(Poster) On the Multicolour Evolution of Red Sequence Galaxy Populations: Predictions from Hydrodynamical Simulations and Semi-Analytical Models	2	
9:28	9:30	Florian Pranger	(Poster) Cluster Mergers, Galaxy Properties and the Fate of Red Spirals	2	
9:30	9:32	Heliana Luparello	(Poster) Brightest Group Galaxies and the Large-Scale Environment	2	
9:32	9:34	Maret Einasto	(Poster) Unusual A2142 Supercluster with a High-Density Core: Distribution of Light and Mass	2	
9:34	9:36	Melville Ulmer	(Poster) Connecting the Dots: a Filamentary Structure between M1231, Abell1560 and SDSS J1223+511	2	
9:36	10:06	Rien van de Weijgaert	The Cosmic Web in the Local Universe: the Adhesion Reconstruction	30	
10:06	10:26	Wojciech Hellwing	The Dynamical Character of Cosmic Web	20	
10:26	11:00	COFFEE BREAK			34
11:00	11:20	Roberto Gonzalez	Subhalos Accreted through Filaments	20	
11:20	11:40	Noam Libeskind	How the Cosmic Web Shapes Planes of Dwarf Galaxies in the Local Universe	20	
11:40	12:00	Rosa Dominguez Tenreiro	The Dynamics of the Cosmic Web as a Driver of the Fine Structure of Late Type Galaxies	20	
12:00	12:20	Markus Haider	Large-Scale Mass Distribution in the Illustris Simulation	20	
LUNCH					

14:00	14:20	Graziano Rossi	Massive Neutrinos and the Cosmic Web	20	
14:20	14:40	Elena Massara	Modelling the LSS in Massive Neutrino Cosmologies	20	
14:40	15:00	Joss Bland-Hawthorn	The Hector Survey: an Integral Field Spectrograph Survey of 100,000 Galaxies	20	
15:00	15:20	Jenny Sorce	Cosmicflows Observations Give Us CLUES to Matter Distribution	20	
15:20	15:40	Michael Hudson	Cosmological Parameters from the Comparison of Peculiar Velocities with Predictions from the Density Field in the Nearby Universe	20	
15:40	16:10	Adi Nusser	Clustering at Low Redshifts: from Galaxy Motion to Radio Galaxies	30	
16:10	16:40	COFFEE BREAK			30
16:40	17:10	Julien Devriendt	ISM Physics vs LSS: a Glimpse into the Difficulty of Solving the Nature vs. Nurture Issue	30	
17:10	17:30	Joakim Rosdahl	Galaxies That Shine: RHD Simulations of Radiation Feedback in Galactic Disks	20	
17:30	17:50	Sebastian Trujillo-Gomez	Stellar Feedback and the Observational Signatures of Accretion and Winds	20	
17:50	18:10	John Chisholm	Galactic Outflow Scaling Relations and Their Impact on Galactic Evolution	20	
THURSDAY 9 JULY					
9:00	9:30	Christophe Pichon	Spin Alignments within the Cosmic Web: a Theory of Constrained Tidal Torques near Filaments	30	
9:30	9:50	Xi Kang	The Accretion of Dark Matter Haloes within Cosmic Web: Primordial Anisotropy and its Universality	20	
9:50	10:10	Damien Hutsemékers	Alignments of Quasar Axes with Large-Scale Structures	20	
10:10	10:30	George Conidis	The Origin of Spin Alignment in the Local Sheet	20	
10:30	10:34	<i>Poster Session</i>			4
10:30	10:32	Vincent Pelgrims	(Poster) Large-Scale Polarization Alignments and the Cosmic Web	2	
10:32	10:34	Myriam Rodrigues	(Poster) From the First Galaxies to the Formation of the Hubble Sequence	2	
10:34	10:36	Elzbieta Kuligowska	(Poster) The spatial distribution of high redshift giant radio galaxies	2	
10:36	11:10	COFFEE BREAK			34
11:10	11:30	Clotilde Laigle	Swirling around Filaments: are Large-Scale Structure Vortices Spinning up Dark Haloes?	20	
11:30	12:00	Céline Peroux	The Baryon Cycle: Accretion, Outflow and the Circum-Galactic Medium	30	
12:00	12:30	Michael Rauch	Observing Gas Flows between Galaxies and the Intergalactic Medium in Emission	30	
LUNCH					
14:00	14:20	Nicolas Tejos	Towards the Statistical Characterization of the Intergalactic Medium in Intercluster Filaments	20	
14:20	14:50	Christopher Martin	Cosmic Web Imager Observations of Circum-Galactic and Circum-QSO Medium Emission at High Redshift	30	
14:50	14:52	<i>Poster Session</i>			2
14:50	14:52	Samuel Quiret	(Poster) Probing Gas Flows around Galaxies with Metals	2	
14:52	15:12	Irina Dvorkin	Environmental Origin of Dispersion in DLA Metallicities	20	
15:12	15:32	Tomoki Saito	The Environments of Ly-Alpha Blobs	20	
15:32	15:52	Matthew Pieri	Exploring Lyman-Alpha Forest Circumgalactic Regions in Massive Spectroscopic Surveys	20	
15:52	16:30	COFFEE BREAK			38
16:30	16:50	Hyunmi Song	Quasars as a Tracer of Large-Scale Structure at $z=0.5$	20	
16:50	17:10	Paola Popesso	The Role of Massive Halos in the Cosmic Star Formation History	20	
17:10	17:30	Benjamin Mosser	The Galaxy - Dark Matter Connection: Modelling Individual Galaxies	20	
17:30	17:50	Bruno Henriques	Galaxy Formation in the PLANCK Cosmology: Matching the Observed Evolution of Star Formation Rates, Colours and Stellar Masses across Cosmic Time	20	
19:30	CONFERENCE DINNER				
FRIDAY 10 JULY					
9:00	9:30	Martin Haehnelt	AGN Feedback and the Growth of Supermassive Black Holes from the Cosmic Web	30	
9:30	9:50	Davide Martizzi	Modeling AGN Feedback in the Most Massive Galaxy Clusters	20	
9:50	10:10	August Evrard	Galaxy Clusters as Closed Baryonic Boxes	20	
10:10	10:22	<i>Poster Session</i>			12
10:10	10:12	Aaron Wilkinson	(Poster) Using Galaxy Clustering to Probe the Termination of Star Formation in Distant Galaxies	2	
10:12	10:14	Maciej Bilicki	(Poster) Mapping the All-Sky Large-Scale Structure of the Universe	2	
10:14	10:16	Antonio Montero Dorta	(Poster) From Galaxies to Halos: Tracking the Evolution of the Most Massive Galaxies in the Universe and Exploring the Intrinsic Halo-Galaxy Connection using BOSS	2	
10:16	10:18	Anastasia Ponomareva	(Poster) The Multi-Wavelength Tully-Fisher Relation: Hunting for the Intrinsic Scatter	2	
10:18	10:20	Aurélie Pénin	(Poster) A New Theoretical Framework of the Link between the Efficiency of Star Formation and Dark Matter	2	
10:20	10:22	Damien Le Borgne	(Poster) A Global Approach to Quenching History	2	
10:22	10:45	COFFEE BREAK			23
10:45	11:05	Tobias Brown	The Effect of Star Formation and Environment on the Cold Gas Content of Nearby Galaxies	20	
11:05	11:25	Po-Feng Wu	How Much the Environment Matters for Disk Galaxies? View from Nearby Galaxies	20	
11:25	11:45	Hadi Rahmani	The Galaxy Population in Voids: are All Voids the Same?	20	
11:45	12:05	Evgenija Safonova	The Study of Galaxy Evolution in the Eridanus Void	20	
12:05	12:35	Nick Scoville	Evolution of the Interstellar Matter Content of Galaxies	30	

12:35	12:37	<i>Poster Session</i>		2
12:35	12:37	Ismael Perez-Fournon	(Poster) The Most Luminous, Dusty Star-Forming Galaxies at High Redshift Discovered by Herschel	2
LUNCH				
14:00	14:20	Radoslaw Wojtak	Tracing Redshift Evolution of Voids in Cosmological Simulations	20
14:20	14:40	Alice Pisani	Precision Cosmology with Cosmic Voids	20
14:40	15:10	Micol Bolzonella	The VIPERS Survey	30
15:10	15:30	Rupert Croft	Galaxy Gravitational Redshifts and Lyman-Alpha Emission Intensity: Results from SDSS/BOSS	20
15:30	16:00	<i>Poster Session</i>		10
15:30	15:32	Yu Liang	(Poster) Using Cosmic Voids to Constrain Σ_8 and $\Omega_m h$	2
15:32	15:34	Janusz Krywult	(Poster) Morphology of VIPERS Galaxies: Co-Evolution of Colors and Shapes	2
15:34	15:36	Carlo Giocoli	(Poster) Weak Lensing Simulations from Current Surveys to Euclid	2
15:36	15:38	Raphael Gavazzi	(Poster) Weak Lensing Signatures of the Connexion between Massive Dark Matter Halos and the Cosmic Web	2
15:38	15:40	Vincent Desjacques	(Poster) Detecting the Cosmological Recombination Signal from Space	2
15:40	15:42	Nicolas Peschken	(Poster) Formation of Disc Galaxies in Major Mergers: Comparing Properties of the Merger Remnants to Observations	2
15:42	16:15	COFFEE BREAK		33
16:15	16:45	Saleem Zaroubi	High Redshift Cosmic Structures with SKA and LOFAR	30
16:45	17:45	Ofer Lahav	PANEL DISCUSSION	60
18:00	APERITIF			
SATURDAY 11 JULY				
morning	GUIDED TOUR OF HISTORICAL AIX-EN-PROVENCE (2 hours : departure time TBD)			