

Updated 11th J-PAS meeting program

TIME		MONDAY 14th September 2015	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
9:00	9:20	CB MEETING WITH E2V	Status of the J-PAS/J-PLUS data processing pipelines and hardware system: David Cristóbal Vázquez Ramío	A power spectrum estimator that handles photo-z pdfs: Carlos Hernández Monteagudo		SWG meetings - as needed	
9:20	9:40		Illumination Correction- T80 Cam: Héctor Vázquez Ramío	Cosmic-flows on large-scales with photometric distances: the photometric plane: Luis Hurtado Gil		SWG meetings - as needed	
9:40	10:00		J-PLUS	Modelling Redshift Space Distorsions in J-PAS: Alvaro Orsi		SWG meetings - as needed	
10:00	10:20		Survey	Reconstruction of the BAO peak: Jonás Chaves Montero		SWG meetings - Galaxy Evolution	SWG meetings - as needed
10:20	10:40		& Tutorials	Strong Gravitational Lenses: J.M. Diego		SWG meetings - Galaxy Evolution	SWG meetings - as needed
10:40	11:00		J. Cenarro	An estimator for the correlation function: Raúl Angulo		SWG meetings - Galaxy Evolution	SWG meetings - as needed
11:00	11:20	Coffee Break					
11:20	11:40	CB MEETING WITH E2V	&	Observational constraints on non-adiabatic Chaplygin gas: Casío Pigozzo	SWG meetings-Theory	Results of SWG meetings	
11:40	12:00		UPAD	Forecasting Constrains on Interacting Dark Energy from J-PAS: André Alencar da Costa	SWG meetings-Theory	Results of SWG meetings	
12:00	12:20		S-PLUS and T80S Status Report - Claudia Mendes de Oliveira	Following the posterior with ALHAMBRA: Carlos López San Juan	SWG meetings-Theory	Results of SWG meetings	
12:20	12:40		Photometric Completeness in Survey Images: Walter Santos Jr.	ALHAMBRA luminosity functions for $z=2.5-4.5$ and plans for J-PLUS: Kerttu Viironen	SWG meetings - Obs. Cosmology	Summary	
12:40	13:00		Photometric Redshifts for J-PLUS and J-PAS Mocks: Natascha Greisel	Unveiling the continuous assembly of the quiescent gal. pop. during the last 8 Gyr: Luis Alberto Diaz Garcia	SWG meetings - Obs. Cosmology	Summary	
13:00	13:20		Improving H α measurement with J/S-PLUS survey using [OII] information: Gonzalo Vilella	BPz3 & Scanning strategy: Txitxo Benítez	SWG meetings - Obs. Cosmology	Closing Remarks	
13:20	15:20	Break					
15:20	15:40	WELCOME & LOGISTICS (DIEGO, CB)	The galaxy environment in photometric redshift space: Marcus Duarte	GALANTE: Mapping the brighter Galactic disk: Jesús Maiz Apellániz	FREE		
15:40	16:00	J-PAS General Status - Benítez & Dupke	Disentangling the ICL with the CHEFS: Abell 2744 as a case study: Yolanda J. Teja	Spectral Classification using a grid of theoretical spectra: Roberto Ortíz			
16:00	16:20	OAJ: Status Report - Javier Cenarro	Accurate Photometric Redshifts with HST in Massive Galaxy Clusters? A. Molino	Characterization of brown dwarfs using J-PAS: Enrique Solano Márquez			
16:20	16:40	OAJ: Status Report - Javier Cenarro	Cluster Selection with J-PAS: Begoña Ascaso	Galactic and Extragalactic Star Clusters with J+S PLUS and JPAS: Ana Chies Santos			
16:40	17:00	S-PLUS and PAU-SUL Status - Claudia Mendes de Oliveira	Separation of stars and quasars in multispectral images: Claudia Mendes de Oliveira	The distribution of stellar populations within galaxies: Patricia Martin de Novais			
17:00	17:20	Coffee Break					
17:20	17:40	J-PCam developments at e2v: Christophe Tatarid	The status of quasar mocks and quasar-selection algorithms: Silvia Bonoli	SN Search in first T80 images: Beatriz Blanco Seiffert			
17:40	18:00	J-PCam: Keith Taylor	SWG Stars & CO Meetings	Cataclysmic Variables with T80. Preliminary Analysis from Science Verification Data: Alessandro Ederoclitte			
18:00	18:20	T80Cam, JPAS-Pathfinder and the J-PAS Filter System: Antonio Marín Franch		Updates on the Minor Bodies Detection Pipeline for the A-PLUS survey: Jorge Carvano			
18:20	18:40	T80Cam, JPAS-Pathfinder and the J-PAS Filter System: Antonio Marín Franch		Main Belt Asteroids: Mario de Pra			
18:40	19:00	J-PLUS execution & Robotic Observing Blocks: Axel Yanes		Measuring perturbations with supernovae: Miguel Quartín			
		Regular Course/Training			19:00-20:00: RECEPTION		
		Closed meetings					
		Break/Tour					