

7TH J-PAS MEETING SCHEDULE

Monday (30/09)	Technical review	
10:00 – 10:20	Welcome	Mariano/ Txitxo/Renato
10:20 – 11:00	Current Status of the OAJ project	Javier Cenarro (CEFCA)
11:00 – 11:40	JPCam Update	Keith Taylor (Instruments4)
11:40 – 12:20	Coffee Break	
12:20 – 12:50	Status of the T80Cam and JPAS-PF	Antonio Marin-Franch (CEFCA)
12:50 – 13:20	J-PLUS and J-PAS filters	Antonio Marin-Franch (CEFCA)
13:20 – 13:40	Status of the J-PAS Data Management Pipelines	David Cristóbal (CEFCA)
13:40 – 14:00	Large Scale Photometric Flat-Fielding	Héctor Vázquez Ramio (CEFCA)
14:00 – 16:00	Lunch	
16:00 – 16:25	Updates on the Calibration Procedures	Jesús Varela (CEFCA)
16:25 – 16:50	OAJ Engineering Deployment	Axel Yanes Díaz (CEFCA)
16:50 – 17:15	Using Chimera to control the extinction monitor at LNA as a benchmark experiment for the T80S control system	Tiago Ribeiro (Universidade Federal de Sergipe)
17:15 – 17:45	Coffee Break	
17:45 – 18:15	Observatório Nacional – 2004 – 2012	Sergio Luiz Fontes (ON)
18:15 – 19:00	Paper 0 (Heads of SWG)	

7TH J-PAS MEETING SCHEDULE

Tuesday (01/10)	Cosmology	
10:00 – 10:20	Combining CMB and J-PAS Data for Probing DE with Peculiar Velocities	Carlos Hernández Monteagudo (CEFCA)
10:20 – 10:40	Modelling of the Non-linear Galaxy Clustering	Raul Angulo (CEFCA)
10:40 – 11:00	Reconstruction of the Large Scale Structure from Photometric Data	Francisco Kitaura (Leibniz Institut für Astrophysik)
11:00 – 11:20	Galaxy and Quasars Mock Catalogues	Silvia Bonoli (CEFCA)
11:20 – 11:40	Calibrating the Mass-Richness relation to Constrain Cosmological Parameters with Galaxy Clusters	Begoña Ascaso (IAA-CSIC)
11:40 – 12:00	Coffee Break	
12:00 – 12:10	The J-PLUS Survey	Javier Cenarro (CEFCA)
12:10 – 13:05	Red Book	
13:05 – 14:00	Publication Policy / Webpage	
14:00 – 16:00	Lunch	
16:00 – 17:00	Discussion about SWG structure	
17:00 – 19:00	SWG meetings	
18:00 – 19:00	SMC (private)	

7TH J-PAS MEETING SCHEDULE

Wednesday (02/10)	Variability/Galaxies	
10:00 – 10:20	SMC Summary	
10:20 – 10:40	Update on the Supernovae Pipeline	Beatriz Blanco (Universidade Federal do Rio de Janeiro)
10:40 – 11:00	Properties of SNe Ia in Clusters of Galaxies	Henrique Xavier (IF-USP)
11:00 – 11:20	Characterising Variable Sources in J-PLUS and J-PAS	Alessandro Ederoclite (CEFCA)
11:20 – 11:40	Oligochromatic Radiative Transfer modeling of Galaxies	Jacopo Fritz (Universiteit Gent)
11:40 – 12:20	Coffee Break	
12:20 – 12:40	Precise Photometric Measurements with the CHEFs	Yolanda Jimenez Teja (IAA-CSIC)
12:40 – 13:00	CLASH-survey: an Extreme Case for Photo-z Algorithms	Alberto Molino (IAA-CSIC)
13:00 – 13:20	GALFITM: multi-wavelength measurement of galaxy structure	Arianna Cortesi (Nottingham University)
13:20 – 13:40	Searching for Lyman-alpha source in the SHARDS survey: the interest of J-PAS	Jose Miguel Rodríguez Espinosa (IAC)
13:40 – 14:00	A Rapid Response Mode at T80 for GRB Alerts	Javier Gorosabel (IAA-CSIC / UPV-EHU)
14:00 – 16:00	Lunch	
16:00 – 19:00	SWG meetings	

7TH J-PAS MEETING SCHEDULE

Thursday (03/10)	VO/Stars/Synergies	
10:00 – 10:20	How Can the Virtual Observatory Offer to J-PAS?	Enrique Solano (INTA-CSIC)
10:20 – 10:40	Publishing J-PLUS and J-PAS Data	Alessandro Ederoclite (CEFCA)
10:40 – 11:00	Internals of the JPLUS and JPAS Catalogue Database	Javier Hernández (CEFCA)
11:00 – 11:20	Stellar Astrophysics with J-PAS Data	Simone Daflon (ON)
11:20 – 11:40	White Dwarfs in J-PAS: Can we do a Mass Distribution Function?	Antonio Kanaan (UFSC)
11:40 – 12:20	Coffee Break	
12:20 – 12:40	Radio/optical commensalism with J-PAS	Miguel Perez-Torres (IAA-CSIC)
12:40 – 13:00	Important synergy between J-PAS and Herschel-ATLAS	Joaquin González-Nuevo (IFCA)
13:00 – 14:00	SWG meetings	
14:00 – 16:00	Lunch	
16:00 – 18:00	SWG meetings	
18:00 – 19:30	Summary SWG / General summary	

Friday (04/10)	
09:00 – 14:00	OAJ VISIT