

EUROPEAN SPACE AGENCY
Draft Programme for the L2-L3 Workshop

Institut Océanographique, 195 rue Saint-Jacques, Paris 15

Tuesday, 3 September 2013

9:00 - 9:30	Registration	
9:30 - 10:00	Introduction and welcome	A. Giménez, C. Cesarsky
10:00 - 10:30	Lunar science	I. Crawford
10:30-11:00	Venus science	C. Wilson
11:00-11:30	Asteroid science	P. Vernazza
<i>11:30-12:00</i>	<i>Coffee break</i>	
12:00-12:30	Mars sample return	M. Grady
12:30-13:00	Science at Saturn	G. Tobie
<i>13:00-14:30</i>	<i>Lunch break</i>	
14:30-15:00	Science at the icy giants	C.S. Arridge
15:00-15:30	Planetary science IR observatory	L. Fletcher
15:30-16:00	Solar system debris disk	E. Grün
<i>16:00-16:30</i>	<i>Coffee break</i>	
16:30-17:00	In situ investigations of the local interstellar medium	R. Wimmer-Schweingruber
17:00-17:30	Fundamental processes in solar science	S. Matthews
17:30-18:00	The hypertelescope concept	A. Labeyrie
<i>18:00-19:30</i>	<i>Welcome cocktail</i>	

Wednesday 4 September, 2013

9:00-9:30	Habitable worlds beyond the solar system	A. Quirrenbach
9:30-10:00	Astrometry	A. Brown
10:00-10:30	The gravitational universe	K. Danzmann
10:30-11:00	Coffee break	
11:00-11:30	Low-frequency radio emission and the dark ages	L. Koopmans
11:30-12:00	Microwave and FIR polarimetric spectroimaging of the sky	P. de Bernardis
12:00-12:30	High spatial resolution FIR observations	M. Sauvage
12:30-13:00	NIR galaxy formation surveys	I. Ferreras
13:00-14:15	Lunch break	
14:15-14:45	Ultraviolet and visible observatories	A.I. Gómez de Castro
14:45-15:15	The hot and energetic universe	P. Nandra
15:15-15:45	Gamma ray bursts: light from the cosmic frontier	N. Tanvir
15:45-16:15	General discussion, concluding remarks	C. Cesarsky