

	Sunday	Monday		Tuesday		Wednesday	Thursday		Friday	
8h45				Session - Cold Jupiters and close-in small planets			K. Schlafman	Realizing the Full Potential of Gaia Astrometry for the Characterization of the Population of Cool Giant Planets	J. Birkby & E. Matthews	Review on Atmospheric characterization
9h						Splinter sessions	Session - RV and Gaia			
							Feedback from Gaia splinter session + discussion		C. Hsu	Giant Planets and Low-mass Companions Show Different Spins but Similar C/O Ratios from Keck/KPIC High-resolution Spectroscopy
10h		Welcome of participants	French Institutional celebration for the 30th anniversary						W. Balmer	JWST Coronagraphic Imaging of Eccentric, Cold Giants: 14 Her c and HD 222237 b
				Coffee break		Coffee break	Coffee break		Coffee break	
11h				J. Salhman			I. Mireles	A new 5-day super-Earth and 8-year brown dwarf in the warm Jupiter system TOI-201	M. Malin	Mid-infrared spectroscopy of directly imaged giant planets with JWST/MIRI.
				S. Lacour			D. Shaw	Updated Masses for the Gas Giants in the Eight-Planet Kepler-90 System Via Transit-Timing Variation and Radial Velocity Observations	F. Millour	Hunting exoplanets spectra with MATISSE
				O. Carrion-Gonzal			Session - Giant planets around M dwarfs		R. Allart	Two years of atmospheric characterization with The Near Infra-Red Planet Searcher (NIRPS)
				Characterizing cold giant exoplanets and their planetary systems in direct imaging					I. Snellen	The chemical and isotopic characterisation of Super-Jupiters, Brown Dwarfs and free-floating planets
12h				F. Malbet	Theia's Astrometric Power for Giant Exoplanets				Feedback from atmosphere splinter session + discussion	
				Z. Farzaneh	Updated Yield Predictions of Cold Giant Planets for Roman Galactic Exoplanet Survey					
				R. Laugier	From Asgard/NOTT to LIFE : grasping the power of nulling interferometry					
13h		Lunch @ OHP		Lunch @ OHP		Lunch @ OHP	Lunch @ OHP		Lunch @ OHP	
14h		Welcome								
	M. Mayor	Introduction to the conference		A. Triaud & B. Bowler			M. Lambrechts & A. Ziampras	Review on formation	R. Helled & J. Fortney	Review on interior modeling and evolution
15h	Welcome of participants	C. Mordasini & A. Howard	Review on planet demographics	J. Wang		Outdoor activities				
				Precise and novel orbital measurements for the imaged giant planet population using VLT/IRAF						
				K. Franson			K. Crotts	Exploration of the TWA 7 Planet-Disk System with JWST NIRCam	S. Ulmer-Moll	Unveiling transiting temperate giants in multi-planetary systems
16h		Break & drinks		Break & drinks			Break & drinks		T. Guillot	Temperate transiting planets : discoveries and opportunities
									S. Mueller	Deep radiative zones in giant planets: Implications for interior and atmospheric characterisation
									Break & drinks	
17h	J.-P. Beaulieu	30 years of planet hunting via microlensing, entering the era of Roman and Euclid		S. Jenkins			D. Trevascus	Differentiating hot- and cold-start formation with new dynamical masses for the PDS 70 protoplanets	Feedback from the questionnaires + discussions	
	G. Chauvin	Demographics of young super Jovian planets beyond the snowline		A. Adamson			C. Finley	Synthesizing Accretion and Circumplanetary Disk Properties of a Wide Orbit Planet with HST and JWST		
	J. Venturini	The emerging field of planets in binaries		A. Smith			S. Schmidt	Most hot jupiters were cool giant planets for >1 Gyr		
	S. Blunt	A Hint that Typical Super-Jupiters are Eccentric		H. Osborn			J. Weder	Towards planetary population syntheses in MHD wind-driven discs		
18h	M. Morgan	Constraining the Migration Channels of Warm Jupiters Using Population-Level Eccentricities		S. Grouffal			P. Griveaud	How to halt the inward migration of giant planets.	End of the conferece	
	S. Giacalone	The Transition from Giant Planets to Brown Dwarfs near the Ice Line from the Stellar Metallicity Distribution		J. Lillo-Box			M. Poon	Early evidence for isotropic planetary obliquities in young super-Jupiter systems		
		Poster pop-up 1		G. Hébrard						
		Poster session 1		L. Weiss			Conference dinner			
				Poster pop-up 2						
19h				Poster session 2						
				Cocktail dinner @ OHP and conference picture						
>20h										

Session - Cold Jupiters and close-in small planets (8+2 min talks)	
J. Faria	Probing the Correlation Between Outer Giant Planets and Inner Sub-Neptunes
J. Van Zandt	The Distant Giants Survey: Outer giants are more common in the presence of close-in small planets
A. Bonomo	Cold Jupiters and short-period small planets: friends, foes, or indifferent?
L. Naponiello	Cold Jupiters in systems with inner small planets: HARPS-N follow-up of Kepler and TESS systems
L. Parc	Outer giant planets shaping inner architectures: insights from two decades of CORALIE radial velocity monitoring
A. Ruggieri	Occurrence rates of small close-in planets in the presence of a Jupiter-like companion

Session - Giant planets around M dwarfs (8+2 min talks)	
A. Reiners	A Decade of CARMENES: Unveiling Planetary Systems Around M Dwarfs
F. Bouchy	Cool giant planets with NIRPS
D. Charbonneau	Low-Mass M Dwarfs Lack Jupiter Analogs
F. Destriez	A new population of giant planets around M dwarfs with Gaia
E. Bogat	Demonstrating Sensitivity to Exo-Saturns around Nearby Young M Dwarfs with JWST Coronagraphy

Session - RV and GAIA (8+2 min talks)	
D. Barbato	Unmasking the giants: Confirming Gaia candidates with HARPS-N
L. Handley	Joint Analysis of the California Legacy Survey RVs and Gaia Astrometry
G. Piccinini	True masses through Hipparcos and Gaia Astrometry
F. Kiefer	Characterization of Brown Dwarfs and Long-Period Giant Planets Observed by Radial Velocity with the Aid of Gaia Astrometry

Posters	
V. Fleury	C4Life: a space based mid-IR interferometer for investigating the solid-carbon particle abundance in telluric forming planet regions
S. Anghel	The Science Explorer (SciX): Enhancing Planetary Science Through Advanced Literature Discovery
J. Schneider	Cool giant planets and their systems seen from the Moon
N. Haghighipour	On the manifestation of the effects of long-period giant planets in the composition and habitability of rocky worlds
S. Dreizler	Long-term monitoring of planetary systems of low-mass stars
L. Jiang	A Deep HST/WFC3/H-alpha Imaging Survey to Probe the Demographics of Accreting Planets at Wide Separations
S. Marques	Planetary System Architecture: an AI driven approach
S. Reem	Eccentricities
R. Eltschinger	Generating synthetic detection rates for RV observations

Splinter - Atmospheric characterisation (12+3 min talks)	
N. Godoy Barraza	A JWST/MIRI view of kappa Andromedae b: Refining its mass, age, and physical parameters
L. Parker	Tracing the formation history of long-period companions with novel silicate abundance ratios in the M-band
J. Scigliuto	Exploring worlds with VLT/MATISSE
R. Kiman	The Diversity of Cold Worlds: Age and Characterization of the Coconuts-2 T9 Brown Dwarf
M. Ravet	Panchromatic view of the Frigid Jovian Exoplanet COCONUTS-2 b
E. Nasedkin	The JWST Weather Report from SIMP-0136: Temperature changes, auroral heating and constant cloud coverage measured using time-resolved atmospheric retrievals.
G. Marleau	Medium- and high-resolution hydrogen-line spectroscopy of planetary accretion tracers: data and models for and with JWST and ELT
COFFEE BREAK	
V. Yarov	Towards Doppler Eclipse Mapping of Hot Jupiters
C. Farret Jentik	NIGHT: Unveiling Atmospheric Evolution Across Planetary Systems Through Dedicated Helium Transit Observations
C. Cheverall	Atmospheric Characterization of Temperate Exoplanets using Ground-based High-resolution Transmission Spectroscopy
A. Radcliffe	A High- Spectral Resolution atmosphere Model
A. Denis	Pushing the limits of direct imaging with HiRISE : Characterization of 2 super Jovian exoplanets at low angular separation
Discussion	

Posters	
J. Perez-Gonzalez	Time dependent radiation thermo-chemical models of non-axisymmetric protoplanetary disks
M. Friebe	Formation of Gaps in Self-Gravitating Debris Disks: Secular Resonances in a Two-Planet System
E. Greenfield	Formation and Astrometric Detection of Mean Motion Resonances in Giant Planets
H. Nabavinezhad	Exploring Planet Migration and Resonance Chain in Formation of the Kepler-80 System
A. Lacquement	Infering the architecture of planetary systems from orbital data and disk morphology
E. Gaidos	Go Like the Wind: Temperate Giant Planet Formation in Photoevaporating Disks
P. Plavchan	The NASA Landolt mission
W. Ceva	Constraining the masses of giant planets that correspond to long term trends in over 25 years of CORALIE data
N. Jones	The Gemini Planet Imager Exoplanet Survey: Analysis of Candidate Companions

Splinter - Gaia	
D. Segransan	Introduction to Gaia DR4 data and hands-on session
COFFEE BREAK	
	Hands-on session (continued)
Discussion	

Posters	
A. Leleu	Observational constraints on the formation of close-in sub-Neptune systems from transit timing variations
B. Rajpoot	Predict, Point, Probe: Mapping the Orbits of Long-Period Cool Gas Giants
Y. Frensch	HARPS search for long-period companions around Main-Sequence stars
C. Thomas	Biases From Missing a Small Planet in High Multiplicity Systems
V. Bourrier	Embarking on a trek across the exo-Neptunian landscape
D. Balbuena	Can giant planets form around low-mass stars?
N. Hara	Search for distant companions to inner planets with SOPHIE
S. Makhitch	Direct imaging of exoplanets: Coronagraphy
L. Mancini	Studying transiting-planetary systems with giant planets on wide orbits
A. Taha	The spatial extent of polycyclic aromatic hydrocarbons emission in the Herbig star HD 179218