

Sunday	Lightning	Sun	Jupiter	Saturn	Neptune	Uranus	Earth
17:00-18:00		KLD0 - Diversity Keynote					
18:00-20:00	Icebreaker						
Monday	Lightning	Sun	Jupiter	Saturn	Neptune	Uranus	Earth
8:30-10:00		TP18 - BepiColombo nears Mercury	OPS7 - Jupiter & Saturn: Atmospheres, Interiors & Ring Systems	EXO16 - Small Exoplanets	TP10 - Planetary Cryospheres: Ices in the Solar System	MITM2 - Planetary missions, instrumentation & concepts	ODAC4 - At the convergence of Art & Science
10:00-10:30	Morning Briefing	Coffee Break					
10:30-10:50		KLD1 - SB Keynote: 3I/ATLAS					
11:00-12:30		TP18 - BepiColombo nears Mercury	OPS7 - Jupiter & Saturn: Atmospheres, Interiors & Ring Systems	EXO16 - Small Exoplanets	TP10 - Planetary Cryospheres	MITM2 - Planetary missions, instrumentation & concepts	SB11 - Exploration of the Martian Moons
12:45-13:30	Opening Ceremony	Lunch Break					
13:30-14:20	Stakeholder Forum						
14:30-16:00		TP18 - BepiColombo nears Mercury	OPS7 - Jupiter & Saturn: Atmospheres, Interiors & Ring Systems	EXO16 - Small Exoplanets	TP17 - Open Session on Lunar Science & Exploration	MITM2 - Planetary missions, instrumentation & concepts	SB12 - Dynamics of Small Bodies in the Solar System & beyond
16:00-16:30	EPEC Showcase	Coffee Break					
16:30-18:00		TP18 - BepiColombo nears Mercury	OPS2 - Aerosols & clouds in planetary atmospheres	EXO15 - From protostars to planets	TP17 - Open Session on Lunar Science & Exploration	MITM2 - Planetary missions, instrumentation & concepts	SB12 - Dynamics of Small Bodies in the Solar System & beyond
18:00-19:30	Lightning Talks Lunar Space Environment Astrochemistry All About Regolith						
	Poster Session						

Tuesday	Lightning	Sun	Jupiter	Saturn	Neptune	Uranus	Earth
8:30-10:00		TP11 - Exploring Venus: from Core to Atmosphere	OPS8 - Exploring the Ocean Worlds of the Solar System	EXO15 - From protostars to planets	TP4 - Mars Surface & Interior	MITM5 - Artificial Intelligence & Machine Learning for Planetary Science in the Age of Big Data	SB7 - Surface & interiors of small bodies, meteorite parent bodies, & icy moons
10:00-10:30	Morning Briefing	Coffee Break					
10:30-10:50		KLD2 - TP Keynote: Envision					
11:00-12:30		TP11 - Exploring Venus: from Core to Atmosphere	OPS8 - Exploring the Ocean Worlds of the Solar System	EXO15 - From protostars to planets: The first stages of planet formation	TP4 - Mars Surface & Interior	MITM3 - Planetary defense is a team effort!	SB7 - Surface & interiors of small bodies, meteorite parent bodies, & icy moons
12:30-14:00		CE7: Europlanet General Assembly EPEC4: EPEC General Assembly	Lunch Break				
14:00-15:30		TP11 - Exploring Venus	OPS8 - Exploring the Ocean Worlds of the Solar System	EXO3 - AI for exoplanet & brown dwarf studies	TP4 - Mars Surface & Interior	MITM3 - Planetary defense is a team effort!	SB9 - From Primitive Bodies to Rocky Planets
15:30-16:00	Public Engagement Prize Lecture	Coffee Break					
16:00-17:30		TP11 - Exploring Venus	OPS8 - Exploring the Ocean Worlds of the Solar System	ODAC5 - From wonder to understanding	TP4 - Mars Surface & Interior	TP16 - Lunar Space Environment	EXO12 - Tracing the formation paths of young exoplanets
17:35-18:00		Mid-Career Medal Lecture					
18:00-19:30	Lightning Talks At the Dawn of the Rubin Era Icy Moons Stars, Discs & Planets	Poster Session					

Wednesday	Lightning	Sun	Jupiter	Saturn	Neptune	Uranus	Earth
8:30-10:00		TP11 - Exploring Venus	TP3 - Mars Science & Exploration	EXO10 - SETI through an interdisciplinary approach	TP15 - Lunar surface & subsurface studies in support of future investigations	OPS4 - Dwarf Planets & Outer Solar System Moons	SB6 - Interstellar Targets of Opportunity
10:00-10:30	Morning Briefing	Coffee Break					
10:30-10:50		KLD4 - OPS Keynote: Unveiling the Interior Structure of Icy Satellites					
11:00-12:30		TP11 - Exploring Venus	TP3 - Mars Science & Exploration	EXO8 - Organic Chemistry & the Emergence of Life in the Solar System & Beyond	TP15 - Lunar surface & subsurface studies in support of future in situ investigations	OPS4 - Dwarf Planets & Outer Solar System Moons	SB5 - Computational, AI & experimental astrophysics of small bodies & planets
12:30-14:00		Early-Career Medal Lecture (13:30)	Lunch Break				
14:00-15:30		TP11 - Exploring Venus: from Core to Atmosphere	OPS6 - Exploring the Jupiter system through unique Juice & Europa Clipper synergies	EXO7 - Star-Planet-Disc connections	TP3 - Mars Science & Exploration	MITM4 - Imagery, photometry, & spectroscopy of small bodies & planetary surfaces	SB5 - Computational, AI & experimental astrophysics of small bodies & planets
15:30-16:00	Exhibitor Showcase	Coffee Break					
16:00-17:30		TP11 - Exploring Venus: from Core to Atmosphere	OPS6 - Exploring the Jupiter system through unique Juice & Europa Clipper synergies	EXO4 - Future & current instruments to detect & characterise extrasolar planets & their environment	TP3 - Mars Science & Exploration	MITM4 - Imagery, photometry, & spectroscopy of small bodies & planetary surfaces	SB8 - Science with the Vera C. Rubin LSST
17:35-18:35		KLD3 - MITM Debate: Planetary Exploration & Exploitation					

Thursday	Lightning	Sun	Jupiter	Saturn	Neptune	Uranus	Earth
8:30-10:00		SB2 - Active comets, asteroids, centaurs	TP5 - Impact processes in the Solar System	EXO13 - Ice Chemistry	TP8 - Atmospheres & Exospheres of Terrestrial Bodies	OPS3 - Ice Giant Systems	ODAC10 - Empowering the Next Generation of Planetary Scientists
10:00-10:30	Morning Briefing	Coffee Break					
10:30-10:50		KLD5 - ODAC Keynote: Solar Eclipses					
11:00-12:30		SB2 - Active comets, asteroids, centaurs	TP5 - Impact processes in the Solar System	EXO13 - Ice Chemistry	TP8 - Atmospheres & Exospheres of Terrestrial Bodies	OPS3 - Ice Giant Systems	ODAC3 - Communicating Planetary Science in the 21st century
12:30-14:00	Europlanet Hubs Showcase	Lunch Break					
14:00-15:30		SB3 - Meteors & meteorites	TP5 - Impact processes in the Solar System	EXO14 - Giant Planets Across the Solar System & Beyond	TP8 - Atmospheres & Exospheres of Terrestrial Bodies	MITM13 - Laboratory activities & experiments to support observations & space missions	ODAC3 - Communicating Planetary Science in the 21st century
15:30-16:00	ESA is Getting in Orbit	Coffee Break					
16:00-17:30		SB3 - Meteors & meteorites	TP6 - From Surface to Exosphere	EXO14 - Giant Planets Across the Solar System & Beyond	TP8 - Atmospheres & Exospheres of Terrestrial Bodies	MITM13 - Laboratory activities & experiments to support observations & space missions	ODAC8 - Developing Community & Identity for Projects & Organisations
17:35-18:00		Lifetime Achievement Medal Lecture					
18:00-19:30	Lightning Talks AI in Planetary Science Open Lightning Session Open Lightning Session	Poster Session					

Friday	Lightning	Sun	Jupiter	Saturn	Neptune	Uranus	Earth
8:30-10:00		<u>SB13 - Composition & physical properties of asteroids</u>	<u>OPS5 - Exploration of Titan</u>	<u>MITM8 - Planetary in-situ measurements</u>	<u>TP7 - Behaviour of Planetary Regoliths</u>	<u>EXO6 - Astrobiology & Planetary Habitability</u>	<u>MITM10 - Open Science & Big Data for the Planets & the Heliosphere</u>
10:00-10:30	<u>Morning Briefing</u>	Coffee Break					
10:30-10:50		<u>KLD6 - EXOA Keynote: Kinetic Windows for RNA Evolution on Rocky Worlds</u>					
11:00-12:30		<u>SB13 - Composition & physical properties of asteroids</u>	<u>OPS5 - Exploration of Titan</u>	<u>TP9 - Planetary volcanism, tectonics, & seismicity</u>	<u>TP2 - Plasma environments of unmagnetized or weakly magnetized bodies</u>	<u>EXO6 - Astrobiology & Planetary Habitability</u>	<u>SB4 - Advances in Photopolarimetry & Spectropolarimetry of Solar System Small Bodies</u>
12:30-14:00		Lunch Break					
14:00-15:30		<u>ODAC9 - Pro-Am collaborations in astronomy & protection of Astronomical Observatories</u>	<u>TP12 - Sediment Transport Processes in the Solar System</u>	<u>TP9 - Planetary volcanism, tectonics, & seismicity</u>	<u>TP2 - Plasma environments of unmagnetized or weakly magnetized bodies</u>	<u>EXO2 - Dynamics & stability of (exo-) planetary systems</u>	<u>MITM9 - (Sub)surface investigations of planetary/ small bodies</u>