43rd COSPAR Scientific Assembly

VIRTUAL PROGRAM AT A GLANCE

Updated 27 January 2021

THURSDAY 28 Jan 2021	FRIDAY 29 Jan 2021	SATURDAY 30 Jan 2021	SUNDAY 31 Jan 2021	MONDAY 1 Feb 2021	TUESDAY 2 Feb 2021	WEDNESDAY 3 Feb 2021
	DAY 1	DAY 2	DAY 3	DAY 4	DAY 5	DAY 6
		Space Agency Leaders' Round Table CET 14:00 - 15:30				
			Leadership Forum (PANEL) AEDT 07:00-08:30 (Live) **Keoki Jackson** (USA), **Russell Boyce** (AUS), **Elanora Huntington** (AUS), Moderator: **Darryl Krook**			
	Interdisc. Lecture AEDT 07:15 - 08:00 **John Church** Australia **Climate Change, the Ocean and Cryosphere**	**Interdisc. Lecture** AEDT 07:15 - 08:00 **Hitoshi Kuninaka** Japan **The Hayabusa II mission and return**	**Interdisc. Lecture** AEDT 07:15 - 08:00 **Carlé McGetchin Pieters** USA **The Earth-Moon System: Our Past, Present and Future**	**Interdisc. Lecture** AEDT 07:15 - 08:00 **Michele Dougherty** UK **New Aspects of the Magnetospheres of Jupiter and Saturn**	**Interdisc. Lecture** AEDT 07:15 - 08:00 **Marica Branchesi** Italy **New High Energy Astrophysics Involving Gravitational Waves and Satellite Observations**	**Interdisc. Lecture** AEDT 07:15 - 08:00 **Francis A. Cucinotta** USA **Radiobiology, Radiation and Why They Matter for Space Research and Exploration**
Authentic Leadership Workshop Day One (AM) AEDT 10:00 - 13:00	**BLOCK 1** Virtual Scientific Sessions **ORALS** AEDT 08:00 - 11:00 **Virtual Posters** AEDT 11:00 - 12:00	**Authentic Leadership Workshop** Day Two AEDT 10:00 - 13:00 **Lockheed Martin Space Business in Australia Webinar** AEDT 12:30 - 13:00	**BLOCK 1** Virtual Scientific Sessions **ORALS** AEDT 08:00 - 9:30 **Virtual Posters** AEDT 9:30 - 11:00 **Opening & Awards Ceremony** AEDT 17:00 - 18:00	**BLOCK 1** Virtual Scientific Sessions **ORALS** AEDT 08:00 - 11:00 **Virtual Posters** AEDT 11:00 - 12:00	**Machine Learning for Space Sciences** **Cross Disciplinary workshops** AEDT 08:00 - 14:30 Anchor Sponsor Lockheed Martin	**Authentic Leadership Workshop** Day Three AEDT 10:00-13:00
Authentic Leadership Workshop Cont'd Day One (PM) AEDT 18:00 - 21:00	**Interdisc. Lecture** AEDT 18:15 - 19:00 **John Church** Australia **Climate Change, the Ocean and Cryosphere** **BLOCK 2** Virtual Scientific Sessions **ORALS** AEDT 19:00 - 22:00	**Authentic Leadership Workshop** Cont'd Day Two (PM) AEDT 18:00 - 21:00	**Interdisc. Lecture** AEDT 18:15 - 19:00 **Hitoshi Kuninaka** Japan **The Hayabusa II mission and return** **The Status of Hayabusa II and the Results thus far from Hayabusa I and II** **BLOCK 2** Virtual Scientific Sessions **ORALS** AEDT 19:00 - 22:00	**Interdisc. Lecture** AEDT 18:15 - 19:00 **Carlé McGetchin Pieters** USA **The Earth-Moon System: Our Past, Present and Future** **BLOCK 2** Virtual Scientific Sessions **ORALS** AEDT 19:00 - 22:00	**Authentic Leadership Workshop** Cont'd Day Three (PM) AEDT 18:00 - 21:00	**Autonomy for Future Space Science Missions** **Cross Disciplinary workshops** AEDT 08:00 - 15:30 Anchor Sponsor Lockheed Martin	**Cloud Computing for Space Research** **Cross Disciplinary workshops** AEDT 08:00 - 13:30 Anchor Sponsor Lockheed Martin
				Law and Ethics in Space AEDT 11:00 - 12:30	**Public Lecture:** 12:00-13:10 AEDT **Adrian Brown** Mars2020 **The sky is not the limit: Australia's Future in Space Science – draft strategic plan consultation** AEDT 14:00 - 15:30	**Closing Ceremony**
	Virtual Posters	**Virtual Posters**	**Virtual Posters**	**Virtual Posters**	**Virtual Posters**	**Virtual Posters**