	Day 1 Wednesday, June 25	Day 2 Thursday, June 26					Day 3 Friday, June 27
8:30 - 9:00	Arrival/Registration	8:30 -	A	Arrival/Registration		8:30 -	Arrival/Registration
9:00 - 9:05	Opening Remarks by Rachid Ouyed (University of Calgary)	8:30 - 9:00	Meet & Greet with Remote Participants Virtual 3D social space JAXA Station			8:30 - 9:00	Meet & Greet with Remote Participants Virtual 3D social space JAXA Station
9:05 - 9:35	Keynote talk by Jim Stone (IAS)	9:00 - 9:30	Keynote talk by Lee Hartmann (University of Michigan)			9:00 - 9:20	REMOTE - A Fragment from the Start of Our World by Elizabeth Tasker (JAXA)
9:35 - 9:55	On the Genesis of Globular Clusters by Bill Harris (McMaster University)	9:30 - 9:50	REMOTE - Invited talk by Tom Ray (DIAS)			9:20 - 9:50	Keynote talk by Farzana Meru (University of Warwick)
9:55 - 10:15	Filamentary Hierarchies and Superbubbles by Rachel Pillsworth (McMaster University)	9:50 - 10:10	The Formation of Star Clusters in High- resolution Galaxy Simulations by Tamara Koletic (McMaster University)			9:50 - 10:10	Disk Wind-Driven Formation of the First Planetary Cores by Olcay Goksu (McMaster University)
10:15 - 10:35	Pseudodisk Wind Launching during the Early Stages of Star Formation by Shantanu Basu (University of Western Ontario)	10:10 - 10:30	A More Realistic Interstellar Medium for Galaxy Simulations using Radiative Transfer and Molecular Hydrogen Chemistry by Padraic Odesse (McMaster University)			10:10 - 10:30	Demographics of Giant Planets: Constraints on Formation Theory and System Architectures by Michael Meyer (University of Michigan)
10:35 - 11:00	Coffee break	10:30 - 11:00	Coffee break			10:30 - 11:00	Coffee break
11:00 - 11:30	Keynote talk by Norman Murray (CITA / University of Toronto)	11:00 - 11:30	Keynote talk by Ryan Cloutier (McMaster University)			11:00 - 11:30	Keynote talk by Chris McKee (UC Berkeley)
11:30 - 11:50	Contributed talk by Jess Speedie (University of Victoria)	11:30 - 11:50	Contributed talk by Rene Heller (MPG)			11:30 - 11:50	Star Formation and Magnetic Field Amplification due to Galactic Spirals by Hector Robinson (McMaster University)
11:50 - 12:10	Magnetospheric accretion in T Tauri stars: what have we learned by Nuria Calvet (University of Michigan)	11:50 -	Lunch (provided)			11:50 - 12:10	Cosmic rays and their role in regulating star formation by Nicholas Owens (McMaster University)
12:10 - 12:30	Does the McMaster Planet Population Synthesis Model Reproduce the Radius Valley? by Bennett Skinner (McMaster University)	12:10 - 12:30				12:10 - 12:30	Relativistic Maxwell-Bloch Equations with Applications to Astrophysics by Ningyan Fang (University of Western Ontario)
12:30 - 13:50	Lunch (provided)	12:30 - 13:50	12:00 - 15:00 CASCA	[Time TBC]		12:30 - 13:50	Lunch (provided) + Group photos
13:50 - 14:20	Keynote talk by Alexandra Pontefract John Hoplkins University/APL)	13:50 - 14:20	Business Meeting (Joint screening planned for	Virtual 3D social space facilitated by Elizabeth Tasker (JAXA)	Life Lab Tour(s)	13:50 - 14:20	Keynote talk by Paul Higgs (McMaster University)
14:20 - 14:40	Exploring the Origins of Life through Experimentation and Modeling by Ben Pearce (Purdue University)	14:20 - 14:40	CASCA members)			14:20 - 14:40	Ultra-Precise Super-Earth Masses from NIRPS Reveal Tentative Evidence for Water-Rich Formation by Drew Weisserman (McMaster University)
14:40 - 15:00	Using Cool Star Chemistry to Decode Planetary Compositiong by Nicole Gromek (McMaster University)	14:40 - 15:00				14:40 - 15:00	The characterization of the exoplanet radius valley by Erik Gillis (McMaster University)
15:00 - 15:30	Coffee break	15:00 - 15:40	Coffee break			15:00 - 15:30	Coffee break
15:30 - 15:50	Molecular cloud-scale vs. Galaxy-scale Star Formation by James Wadsley (McMaster University)	15:40 - 16:00	REMOTE - Probing the Birthplaces of Planets: Modeling and characterization of the innermost regions of protoplanetary disks by Ezequiel Manzo Martinez (University of			15:30 - 15:50	Super giant molecular clouds: from theory to reality by Christine D Wilson (McMaster University)
15:50 - 16:10	Exploring Star Formation in High-Resolution Simulations of NGC 5055 by Emily Rock (McMaster University)	16:00 - 16:20	by Fereshteh Rajabi (McMaster University)			15:50 - 16:10	Contributed talk by Yasuhiro Hasegawa
16:10 - 16:30	The contribution of core fragmentation and inspiral on protostellar multiplicity and beyond by Rajika Kuruwita (ITA Heidelberg)	16:20 - 16:40	Dicke's Superradiance in Astrophysical Masers: Modeling Periodic Flaring in G22.356+0.066 and G9.62+0.20E by Toktam Rashidi Shahri (McMaster University)			16:10 - 17:00	Special talk by Ralph Pudritz (McMaster University)
16:30 - 16:50	From Pixels to Predictions: Al's Role in Planetary-Scale Geospatial Analysis by Mikhail Klassen	16:40 - 15:00	Contributed talk by Rachid Ouyed (University of Calgary)			17:00 - 17:15	Closing remarks
16:50 - 17:10	Flash poster talks						
18:30	Banquet dinner					18:30	Celebration party @ Ralph's house