Day 1 Morning	Chair: Gordon Ogilvie	
9:00 a.m 9:10 a.m.		Welcome
9:10 a.m. – 9:35 a.m.	Matthew Bate (University of Exeter)	Young protoplanetary discs
9:35 a.m. – 10:00 a.m.	Phil Armitage (CCA)	Disk winds
10:00 a.m. – 10:25 a.m.	Pawel Artymowicz (University of Toronto)	Disk scenario for the origin of JuMBOs
10:25 a.m. – 10:55 a.m.		Coffee Break
10:55 a.m. – 11:20 a.m.	Robert D Mathieu (University of Wisconsin - Madison)	Blue Stragglers and Blue Lurkers
11:20 a.m. – 11:45 a.m.	Bill Welsh (San Diego State University)	Circumbinary Planets – The State-of-the-Art Observational Overview
11:45 a.m. – 12:10 p.m.	Eric Jensen (Swarthmore College)	Orbital alignment, from disks to planets
Day 1 Afternoon	Chair: Kaitlin Kratter	Circumbinary Disks and Dust

Day 1 Afternoon	Chair: Kaitlin Kratter	Circumbinary Disks and Dust
1:30 p.m. – 1:55 p.m.	Daniel Price (Monash University)	Tidal truncation and planet wakes in protostellar discs (aka: things Lubow got right)
1:55 p.m. – 2:20 p.m.	Jeremy Smallwood (ASIAA)	The evolution of misaligned circumbinary discs: gas and dust dynamics
2:20 p.m. – 2:45 p.m.	Jake Simon (Iowa State University)	Can dust grow to pebble sizes in Class 0/I disks?
2:45 p.m. – 3:15 p.m.		Coffee Break
3:15 p.m. – 3:40 p.m.	Diego Muñoz (Northern Arizona University)	Searching for a New Paradigm of Binary-Disk Interaction
3:40 p.m. – 4:05 p.m.	Cheng Chen (University of Leeds)	On the orbital evolution of binaries with steady state circumbinary disks
4:05 p.m. – 4:30 p.m.	Alessia Franchini (University of Zurich)	Misaligned discs in multi-planet systems around binary stars
4:40 p.m. – 5:30 p.m.	Led by today's chairs	Discussion

Day 2 Morning	Chair: Zhaohuan Zhu	Warped and Circumbinary Disks/Planets
9:00 a.m 9:25 a.m.	Gordon Ogilvie (DAMTP, University of Cambridge)	Dynamics of warped discs in binaries
9:25 a.m 9:50 a.m.	Rebecca Nealon (University of Warwick)	Disc breaking in accreting supermassive black hole binaries
9:50 a.m 10:15 a.m.	Ian Rabago (UNLV)	Dynamics of Circumbinary Protoplanetary Disks
10:15 a.m 10:45 a.m.		Coffee Break
10:45 a.m 11:10 a.m.	Daniel Fabrycky (University of Chicago)	CBPs and Exomoons: configurations inspired by disks in binaries
11.10 a.m 11:35 a.m.	Thomas Baycroft (University of Birmingham)	Circumbinary planets: a growing population from radial velocities
11:35 a.m 12:00 p.m.	Anna Childs (Northwestern University)	Dynamics of Circumbinary Planets with Large Mutual Inclinations and Circumbinary Disk Evolution with General Relativity
12:00 p.m 12:15 p.m.	Poster talks	
	Cory Padgett (Clemson University)	CI Tau: Disk Mis-Alignment and Precession Regimes
	Daniel Godines (New Mexico State University)	On the Mass Budget Problem of Planet Formation Theory: Streaming Instability and Optically Thick Regions
	Madeline Overton (UNLV)	Retrograde discs around one component of a binary
	Ted Johnson (UNLV)	Investigating the fraction of polar circumbinary disks
	Shunquan Huang (UNLV)	Excitation of Binary Eccentricity by Massive Polar-Aligned Circumbinary Disks
	Stanley A. Baronett (UNLV)	Dust–Gas Dynamics Driven by the Streaming Instability with Various Pressure Gradients

Day 2 Afternoon	Chair: Phil Armitage	Disk Structure and Dynamical Processes
1:30 p.m 1:55 p.m.	Konstantin Batygin (Caltech)	Origins of Frequency Uniformity in the Inner Edges of Accretion Disks
1:55 p.m 2:20 p.m.	Jeffrey Fung (Clemson University)	Radiation, Gas, and Dust: Clumping and Disk Recession
2:20 p.m 2:45 p.m.	Ruobing Dong (University of Victoria)	From simulations to machine learning
2:45 p.m 3:15 p.m.		Coffee Break
3.15 p.m 3:40 p.m.	Eve J. Lee (McGill University)	Identifying low-turbulence disks using dust-gas dynamics
3:40 p.m 4.05 p.m.	Andrew Youdin (University of Arizona)	ALMA"s Dust Rings: Are they Rossby Wave Stable?
4:05 p.m 4:30 p.m.	Shangjia Zhang (UNLV)	Thermal Structure Determines Kinematics: Vertical Shear Instability in Stellar Irradiated Protoplanetary Disks
4:40 p.m. – 5:30 p.m.	Led by today's chairs	Discussion

Day 3 Morning	Chair: Rebecca Martin	MHD Processes and Outbursts
9:00 a.m 9:25 a.m.	Geoffroy Lesur (IPAG/CNRS)	Shaping discs and protoplanets via large scale magnetic fields
9:25 a.m 9:50 a.m.	Yan-Fei Jiang (Flatiron Institute)	How does Lubow's eccentricity excitation mechanism work with MRI turbulence?
9:50 a.m 10:15 a.m.	Xiao Hu (University of Florida)	Gap Opening in Non-Ideal MHD Protoplanetary Disks: Asymmetric Accretion and Observational Signatures
10:15 a.m 10:45 a.m.		Coffee Break
10:45 a.m 11:10 a.m.	Lee Hartmann (University of Michigan)	Observational constraints for accretion outbursts
11.10 a.m 11:35 a.m.	Adolfo Carvalho (California Institute of Technology)	Disk cooling and massive winds in the post-outburst spectra of V960 Mon and HBC 722
11:35 a.m 12:00 p.m.	Stephen Lubow (STScI)	The Role of Theory in Astrophysics

Day 4 Morning	Chair: Andrew Youdin	Companion-Disk Interaction and CPD
9:00 a.m 9:25 a.m.	Roman Rafikov (University of Cambridge)	Recent developments in the disk-planet interaction theory
9:25 a.m 9:50 a.m.	Doug Lin (University of California, Santa Cruz)	Concurrent gas accretion and migration of emerging planets in protostellar disks and embedded stars in AGN disks
9:50 a.m 10:15 a.m.	Callum Fairbairn (Institute for Advanced Study)	Eccentric Planet-Disc Interactions: Linear Theory and Torque Reversals
10:15 a.m 10:45 a.m.		Coffee Break
10:45 a m 11:10 a.m.	Kaitlin Kratter (U. Arizona)	A thermodynamic criterion for circumplanetary disk formation
11.10 a.m 11:35 a.m.	Avery Bailey (UNLV)	Multidimensional aspects of circumplanetary disk dynamics
11:35 a.m 12:00 p.m.	Zhuo Chen (Tsinghua University)	Radiation hydrodynamic simulations of circumplanetary disks
Day 4 Afternoon	Chair: Doug Lin	Exoplanets and Planet Formation
Day 4 Afternoon 1:30 p.m 1:55 p.m.	Chair: Doug Lin Giuseppe Lodato (U. Milano)	Exoplanets and Planet Formation TBD
	Giuseppe Lodato	
1:30 p.m 1:55 p.m.	Giuseppe Lodato (U. Milano) Jiayin Dong	TBD Isotropic Stellar Obliquity Distribution of Hot Jupiter Systems Damping Obliquities of Hot Jupiter Hosts
1:30 p.m 1:55 p.m. 1:55 p.m 2:20 p.m.	Giuseppe Lodato (U. Milano) Jiayin Dong (Flatiron Institute) J. J. Zanazzi	TBD Isotropic Stellar Obliquity Distribution of Hot Jupiter Systems Damping Obliquities of Hot Jupiter Hosts
1:30 p.m 1:55 p.m. 1:55 p.m 2:20 p.m. 2:20 p.m 2:45 p.m.	Giuseppe Lodato (U. Milano) Jiayin Dong (Flatiron Institute) J. J. Zanazzi	TBD Isotropic Stellar Obliquity Distribution of Hot Jupiter Systems Damping Obliquities of Hot Jupiter Hosts by Resonance Locking
1:30 p.m 1:55 p.m. 1:55 p.m 2:20 p.m. 2:20 p.m 2:45 p.m.	Giuseppe Lodato (U. Milano) Jiayin Dong (Flatiron Institute) J. J. Zanazzi (University of California, Berkeley) Wladimir Lyra	Isotropic Stellar Obliquity Distribution of Hot Jupiter Systems Damping Obliquities of Hot Jupiter Hosts by Resonance Locking Coffee Break Evidence for streaming instability and pebble
1:30 p.m 1:55 p.m. 1:55 p.m 2:20 p.m. 2:20 p.m 2:45 p.m. 2:45 p.m 3:15 p.m. 3.15 p.m 3:40 p.m.	Giuseppe Lodato (U. Milano) Jiayin Dong (Flatiron Institute) J. J. Zanazzi (University of California, Berkeley) Wladimir Lyra (New Mexico State University) Chao-Chin Yang	Isotropic Stellar Obliquity Distribution of Hot Jupiter Systems Damping Obliquities of Hot Jupiter Hosts by Resonance Locking Coffee Break Evidence for streaming instability and pebble accretion in the densities of Kuiper belt objects From pebbles to planets: planetesimal