	Monday	Tuesday	Wednesday
09:30	Reception/badges	---	---
09:45		Kevin Walsh	---
10:00	Benoît Carry	Adriano Campo Bagatin	Petr Pravec
10:15	Kate Minker	Jackson Barnes	Magdalena Polińska
10:30	Wen-Han Zhou	John Wimarsson	Andrea Farina
10:45	Ziyu Liu	Wen-Yue Dai	Albert Conrad
11:00	Coffee break		
11:15			
11:30	Rachel Cueva	Sabina Raducan	Raphael Lallemand
11:45			
12:00	Daniel Scheeres	Seth Jacobson	Marin Ferrais
12:15	Luana Liberato	Olivier Barnouin	Flaviane Venditti
12:30	Ozgur Karatekin	Po-Yen Liu	Sean Marshall
12:45	Lunch		
|			
14:00			
14:15	Harold Levison	Matija Cuk	Estela Fernández-Valenzuela
14:30			
14:45	Andy López-Oquendo	Isabel Herreros	W. M. Grundy
15:00	Duncan Lyster	Rahil Makadia	Bryan Holler
15:15	Harrison Agrusa	Patrick Michel	Anne Verbiscer
15:30	PT (1-8)	PT (9-17)	Coffee break
15:45			
16:00	Coffee break and Poster session 1	Coffee break and Poster session 2	Dallin Spencer
16:15			Simon Porter
16:30	Andrea Lopez	Free discussion	Yukun Huang
16:45	Keith Noll		Ketan Kamat
17:00	Jessica Agarwal		Free discussion
17:15	Free discussion		
17:30			
17:45			

Social Dinner

Colors: RT- Regular Talk | LT - Long Talk | PT - Poster lightning talk

Monday - 15 September

09:30	**Reception/badges**		
	Session 1 - Dynamics and binaries properties		
10:00	**RT 1**	Benoît Carry	Evidence for widely-separated binary asteroids recorded by craters on planetary surfaces
10:15	**RT 2**	Kate Minker	A dynamical dichotomy in large binary asteroids
10:30	**RT 3**	Wen-Han Zhou	The Binary Yarkovsky Effect: A New Mechanism for Changing the Mutual Orbits of Binary Asteroids
10:45	**RT 4**	Ziyu Liu	Binary asteroid dynamics and physical property analysis using Gaia astrometry
11:00	**Coffee break**		
11:15			
11:30	**LT 1**	Rachel Cueva	Modeling the Dynamical Survivability of Binary Asteroids in the Near-Earth Object Population
11:45			
12:00	**RT 5**	Daniel Scheeres	Mechanics of multi-component asteroid systems
12:15	**RT 6**	Luana Liberato	Binary asteroids in Gaia FPR
12:30	**RT 7**	Ozgur Karatekin	Effects of Internal Density Inhomogeneities on the Dynamics of Binary Asteroid Systems
12:45	**Lunch**		
|			
14:00			
	Session 2 - Lucy targets and Trojans		
14:15	**LT 2**	Harold Levison	The Lucy Mission's Observations of Binary Asteroids
14:30			
14:45	**RT 8**	Andy López-Oquendo	Spectral Characterization of (152830) Dinkinesh System by the Lucy Mission
15:00	**RT 9**	Duncan Lyster	Modelling Radiance from Lucy's Flyby of Binary Asteroid (152830) Dinkinesh
15:15	**RT 10**	Harrison Agrusa	The Formation of the Eurybates system
15:30	**PT (1-8)**		
15:45			
16:00	**Coffee break + Poster session 1**		
16:15			
16:30	**RT 11**	Andrea Lopez	Parametric investigation into orbit stability of small Trojan binaries
16:45	**RT 12**	Keith Noll	Trojan binaries
17:00	**RT 13**	Jessica Agarwal	Is the binary main-belt comet 288P actually a triple system?
17:15	**Free discussion**		
17:30			
17:45			

Tuesday - 16 September

	Session 3 - Formation of binaries and satellites		
09:45	**RT 14**	Kevin Walsh	Formation of satellites around the largest asteroids
10:00	**RT 15**	Adriano Campo Bagatin	Collisions in the Main Belt may drive binary asteroid formation rather than YORP
10:15	**RT 16**	Jackson Barnes	An assessment of the long-term dynamics of primordial binary planetesimal systems
10:30	**RT 17**	John Wimarsson	Formation of atypically shaped binary asteroid satellites in debris disks via sub-escape-velocity mergers
10:45	**RT 18**	Wen-Yue Dai	Diverse configurations of binary asteroids explained by multi-generation satellites
11:00	**Coffee break**		
11:15			
11:30	**LT 3**	Sabina Raducan	Asteroid moon formation through low-velocity mergers
11:45			
12:00	**RT 19**	Seth Jacobson	Binary Formation Via Gravitational Collapse with a soft-sphere Discrete Element Method
12:15	**RT 20**	Olivier Barnouin	Binary and bilobate asteroids formation following catastrophic disruption.
12:30	**RT 21**	Po-Yen Liu	Binary asteroid formation via sudden collisional spin-up
12:45	**Lunch**		
|			
14:00			
	Session 4 - DART/Hera		
14:15	**LT 4**	Matija Cuk	BYORP and Dissipation in Binary Asteroids: Lessons from DART
14:30			
14:45	**RT 22**	Isabel Herreros	Mass-Wasting Processes and Surface Dynamics on Dimorphos
15:00	**RT 23**	Rahil Makadia	Deflecting binary asteroids: Future considerations highlighted by the Didymos system's heliocentric deflection after DART
15:15	**RT 24**	Patrick Michel	The ESA Hera mission: first rendezvous with a binary asteroid
15:30	**PT (9-17)**		
15:45			
16:00	**Coffee break + Poster session 2**		
16:15			
16:30	**Free discussion**		
16:45			
17:00			
17:15			
17:30			
17:45			

Wednesday - 17 September

		Session 5 - Observations & physical characteristcs	
10:00	**RT 25**	Petr Pravec	Physical parameters of near-Earth and small main-belt binary asteroids
10:15	**RT 26**	Magdalena Polińska	2478 Tokai - synchronous eclipsing binary asteroid with surprising lightcurves
10:30	**RT 27**	Andrea Farina	Visible Spectroscopic Analysis of Didymos and Seven Other Binary Near-Earth Asteroids
10:45	**RT 28**	Albert Conrad	Observation of (93) Minerva satellite Aegis with SHARK-VIS by the Large Binocular Teleacop
11:00	**Coffee break**		
11:15			
11:30	**LT 5**	Raphael Lallemand	Stellar Occultations as a Tool to Detect and Characterize Binary Asteroids
11:45			
12:00	**RT 29**	Marin Ferrais	Physical characterization of the NEA 1994 AW1 and its satellite from radar observations
12:15	**RT 30**	Flaviane Venditti	The population of binary and triple near-Earth asteroids observed with the Arecibo planetary radar system
12:30	**RT 31**	Sean Marshall	Physical Characteristics and Mutual Orbit of Binary PHA 1998 QE2
12:45	**Lunch**		
|			
14:00			
		Session 6 - TNOs & KBOs	
14:15	**LT 6**	Estela Fernández-Valenzuela	Physical properties of TNO's satellites from stellar occultations
14:30			
14:45	**RT 32**	W. M. Grundy	Mutual Orbits of Transneptunian Binaries
15:00	**RT 33**	Bryan Holler	Probing the formation of trans-Neptunian binaries with JWST/NIRCam
15:15	**RT 34**	Anne Verbiscer	The Opposition Effect Observed on Trans-Neptunian Binaries
15:30	**Coffee break**		
15:45			
16:00	**RT 35**	Dallin Spencer	Toward the LSST Era: Binary TNO Discoveries from DEEP
16:15	**RT 36**	Simon Porter	Detection of Close Kuiper Belt Binaries with HST WFC3
16:30	**RT 37**	Yukun Huang	Retrograde TNOs from Binary Disruptions by Giant Planets
16:45	**RT 38**	Ketan Kamat	Assessment of the Formation of 486958 Arrokoth due to a Single Soft Merger
17:00	**Free discussion**		
17:15			
17:30			
17:45			

Poster Session 1 - Monday - 15 September

PT1 - 1	Kevin Walsh	Using binary asteroid systems to probe the interior physical properties of Near-Earth asteroids
PT1 - 2	Olivier S. Barnouin	A Gravity Tractor Mission Concept to a Binary Asteroid
PT1 - 3	Andrea Magnanini	A Constrained Multi-Arc Orbit Determination Approach for the Hera Radio Science Experiment at the Didymos Binary Asteroid
PT1 - 4	Luisa Fernanda Zambrano Marin	Moons Aplenty: Probing the Shapes and Orbits of Two NEA Multiples, 2020BX12 and 3122 Florence
PT1 - 5	Paolo Tanga	Asteroid binaries: the impact of Gaia
PT1 - 6	Przemysław Bartczak	Densities and their uncertainties in the modelling of synchronous binary systems.
PT1 - 7	Kim Haeun	A Case Study of the Main-Belt Binary Asteroid (7344) Summerfield Using Time-Series Photometry
PT1 - 8	Antoine Choukroun	Early-Development Framework for Detection and Characterization of Binary Asteroid Systems

Poster Session 2 - Tuesday - 16 September

PT2 - 9	Filipe Monteiro	Detection and physical characterization of two binary asteroids
PT2 - 10	Andrea Magnanini	Tidal Dissipation Estimation through Hera Radio Science Experiment at the Didymos Binary Asteroid
PT2 - 11	Camille Chatenet	Transneptunian binaries with MICADO
PT2 - 12	Richard Cannon	Shape modelling of contact binary NEO's with radar and lightcurve observations
PT2 - 13	Aaron Deleon	Using Solveorbit and Mutual Events to Characterize Radar-Observed Binary Systems
PT2 - 14	Masanori Kanamaru	AsteroidThermoPhysicalModels.jl, a thermophysical modeling package applicable to a binary asteroid
PT2 - 15	Stephen R. Schwartz	Boulder reaccumulation in the Didymos system
PT2 - 16	Tony Farnham	High Speed Boulders in the DART Ejecta Field
PT2 - 17	Andre Amarante	The Dynamics Of Dimorphos Reshaping On The Coorbital Particles Around Didymos After The DART Impact