Tue. (20.8.)	Session	Chair	Speaker	Title
08:45	*Welcome*			
09:10	**The BRITE Story**	G. Handler	S. Rucinski	When BRITE was a solely Canadian project: The distant prehistory...
09:30			D. Kekez	BRITE Engineering at SFL and Capabilities for the Future
09:50			K. A. Carroll	Developing the Engineering Foundation for the BRITEs at Dynacon
10:10			I. Marboe	BRITE Austria – a catalyst for the Austrian Outer Space Act
10:30	*Coffee-break & Posters*			
11:00	**The BRITE Story**	G. Handler	T. Zawistowski	Polish Contribution to the BRITE Constellation: LEM and HEWELIUSZ spacecraft
11:25			R. Kuschnig	Operating BRITE-Constellation - A Review of Experiences
11:50			K. Zwintz, et al.	Catalogues of BRITE-Constellation data
12:15			C. Grant	BRITE's Legacy
12:35			O. Koudelka	The Origin of the Austrian BRITEs
12:45			*Discussion*	
13:00	*Lunch-break*			
14:30	**Theory and Observations: Modelling**	K. Zwintz	L. Bugnet	Magnetic fields in stellar radiative interiors
14:50			S. Marsden	BRITEpol - Magnetic fields of the brightest stars, the cool star sample
15:10			O. Kochukhov	Photometric variability and surface structure of chemically peculiar stars
15:30			C. Gutteridge	Mapping the surface of pulsating magnetic stars with Zeeman-Doppler Imaging
15:50			F. Kupka	Modelling Convective Overshooting in the Age of Precision Asteroseismology
16:10			A. Kashi	Colliding winds and accretion against wind in massive binaries
16:30	*Coffee-break & Posters*			
17:00	**Theory and Observations: Modelling**	T. Kallinger	J. Daszynska-Daszkiewicz	Constrain on stellar opacities from asteroseismology of delta Sct and SX Phe pulsators
17:20			J. Labadie-Bartz	Building Be star disks from scratch: clues from space photometry and high-cadence spectroscopy
17:40			*Discussion*	
18:30	*End of Day*			
19:00	***Welcome Party***			

Wed. (21.8.)	Session	Chair	Speaker	Title
08:45	**Asteroseismology**	G. Wade	T. Kallinger	Unbiased seismic forward modelling
09:05			D. Reese	Non-adiabatic oscillation calculations in rapidly rotating stars
09:25			S. Mathis	Modelling transport and mixing processes in rotating stars in 1D and multi-D stellar evolution codes
09:45			D. Fabbian	(M)RHD numerical simulations: powerful tool for insight into (variable) stars
10:05			C. Neiner	Magneto-asteroseismology of hot stars
10:30	*Coffee-break & Posters &* ***Group Photo***			
11:00	**Asteroseismology**	D. Bowman	L. Einramhof	Unveiling complex magnetic field configurations in red giant stars
11:20			J. Ballot	Detecting magnetic field inside stars with asteroseismology
11:35			L. Bessila	Influence of rotation and magnetic field on the stochastic excitation of acoustic modes
11:50			G. Houdek	The effect of convection on solar-type pulsations
12:10			M. Farnir	Building state of the art seismic indicators with EGGMiMoSA and application to Gemma (KIC11026764)
12:25			S. G. Kashyap	Stellar active latitudes from seismic travel times
12:40			K. M. Smith	Unveiling Stellar Nature Through Oscillation Pattern Recognition
13:00	*Lunch-break / Internal BEST meeting*			
14:30	**Asteroseismology**	J. Daszynska-Daszkiewicz	P. Beck	Tales of stellar and binary evolution, told by stellar oscillations
14:50			L. Fellay	First modelling of gravito-inertial tidally excited non-adiabatic oscillations with the traditional approximation
15:10			P. Kołaczek-Szymański	Eccentric ellipsoidal variables and their tidally excited oscillations
15:30			A. Oplištilová	Modelling of massive multiple systems with VLTI interferometry, BRITE photometry, and spectroscopy
15:50			*Discussion*	
16:30	*Coffee-break & Posters*			
17:00	**Individual Stars and Groups**	K. Strassmeier	H. Saio	Short timescale light variations in Be stars
17:25			D. Mkrtichian	Detection of high-degree non-radial pulsations in rapidly rotating bright A stars
17:45			J. A. Guzik	Deneb's Variability as Viewed by BRITE Constellation and the Solar Mass Ejection Imager
18:05			Z. Mikulášek	Probing the magnetospheres of chemically peculiar stars through the dips in their light curves
18:25			N. Werner	QUVIK - Quick Ultra-Violet Kilonova surveyor
18:45			Z. Guo	Pressure-mode rotational splitting asymmetry in Delta Scuti and Beta Cephei Stars
19:00	*End of Day*			
19:30	***BRITE Celebration***			

Thu. (22.8.)	Session	Chair	Speaker	Title
08:45	Individual Stars and Groups	V. Antoci	E. Paunzen, et al.	Chemically peculiar stars investigated by the BRITE mission
09:05			K. Thomson-Paressant	A first statistical picture of magnetism in delta-Scuti stars
09:25			I. Voloshina, et al.	New photometric observations of RZ Lmi
09:45			T. Granzer	Evidence for new pulsation modes in Betelgeuse from BRITE data
10:05			G. Handler	Pulsations in Binary Stars
10:25	*Coffee-break & Posters*			
11:15	Individual Stars and Groups	O. Kochukhov	L. Steinwender	Unsupervised Classification of RR Lyrae Stars
11:35			P. De Cat	Asteroseismology of OB stars in the space era: what did we learn from the observations?
11:55			D. Bowman	Asteroseismology of the beta Cephei star HD192575 as a unique anchor point for calibrating interior rotation, mixing and angular momentum transport in massive stars
12:20			M. Messineo	BPRP spectra of bright late-type stars in the Galactic Disk
12:40			L. Barrault	Measuring internal magnetism in gamma-Dor stars from dips in the gravity-mode period spacing pattern
13:00	*Lunch-break*			
14:30	Individual Stars and Groups	H. Saio	E. Aydi	BRITE redefining nova emission
14:50			J. Kolář	Doubly eclipsing systems: observing and statistics
15:05			C. T. Nguyen	The interplay between envelope overshooting and thermohaline mixing: Calibration to M4 and NGC 6397
15:20			T. Ramiaramanantsoa	BRITE Photometry of Zeta Puppis
15:40			A. Moffat	Wolf-Rayet Stars with BRITE
16:00			*Discussion*	
16:30	*Coffee-break & Posters*			
17:00	Satellites – Highlights	F. Kupka	S. Ansari	Gaia: current status and achievements
17:20			L. Eyer	The Variable Universe with the Gaia mission
17:40			T. Lebzelter	Long period variables in the Gaia era
18:00			N. Aftab	Eclipse Does Not Hide, but Reveals: Comprehensive X-ray Reprocessing Studies in High and Low Mass X-ray Binaries with XMM-Newton
18:20			M. Lendl	3.5+ years of characterizing exoplanetary systems with CHEOPS
18:40	*End of Day*			
19:00	***Excursions***			

Fri. (23.8.)	Session	Chair	Speaker	Title
08:45	Satellites – Highlights	E. Paunzen	K. G. Strassmeier	From BRITE to PLATO: the increasing need for ground-based support
09:05			F. Majidi	Mauve - a UV-Vis satellite dedicated to monitor stellar activity and variability
09:20			D. Leskiw, et al.	Magnetic and variability constraints on the rapidly rotating merger candidate theta-Sco
09:40			*Discussion*	
10:10	*Coffee-break & Posters*			
10:40	Projects in Preparation	C. Neiner	J. Matthews	BRITE. MOST. What is next?
11:00			V. Antoci	Beyond BRITE - Expanding Bright Star Research through Kepler and TESS
11:20			D. Bowman	The CubeSpec space mission: high-resolution optical time-series spectroscopy for asteroseismology of massive stars
11:35			R. Albrecht	ADLER-1 – First results from the APID-1 Space Debris instrument
11:50			K. Zwintz	The PLATO Mission
12:05			B. Indahl	The MANTIS Mission: Characterizing the Impact of High Energy Stellar Radiation on Exoplanets with Simultaneous Extreme-UV through Visible Observations with a 16U CubeSat
12:20			*Discussion*	
12:40	**Closing Session**	K. Zwintz & G. Wade	***Closing remarks & Celebration***	
13:40	***Good-bye & End of the Conference***			
15:00	***Excursions***			