

Time (CEST)	Speaker	Day 1 Monday 2021-05-03 - Session 1 Chair: Fabrice Martins
15:00-15:15	OC	WELCOME, OPENING REMARKS
15:15-15:30	Michael Abdul-Masih	A New 3D Spectroscopic Analysis Technique to Study Non-spherically Symmetric Massive Stars
15:30-15:45	Claudia Agliozzo	The puzzle of dusty LBV nebulae
15:45-16:00	Joachim Bestenlehner	Mass loss and the Eddington parameter: a new mass-loss recipe for hot and massive stars
16:00-16:15	Robin Björklund	New predictions for O-star mass-loss rates in different galactic environments
16:15-16:30	COFFEE BREAK	COFFEE BREAK
Time (CEST)	Speaker	Day 1 Monday 2021-05-03 - Session 2 Chair: Sylvia Ekström
16:30-16:45	Peter Blanchard	Constraints on the Massive Star Progenitors of Hydrogen-Poor Superluminous Supernovae
16:45-17:00	Dominic Bowman	Massive star interiors revealed by gravity wave asteroseismology and high-resolution spectroscopy
17:00-17:15	Ricardo Dorda	The binary fraction of the cool supergiants in the Magellanic Clouds
17:15-17:30	Eoin Farrell	Connections Between Internal and Surface Properties of Massive Stars at different Evolutionary Stages and the Uncertain Masses of SN Progenitors
17:30-17:45	Emma Beasor	The Age of Westerlund 1 Revisited
17:45-18:00	DISCUSSION	DISCUSSION Moderator: Jorick Vink
18:00	SOCIAL	Virtual Drinks
Time (CEST)	Speaker	Day 2 Tuesday 2021-05-04 - Session 3 Chair: Jonathan Mackey
15:00-15:15	Carolina Kehrig	Dissecting the extremely metal-poor galaxy SBS0335-052E with MUSE: massive stars versus nebular H $\alpha$ emission
15:15-15:30	Damien Gagnier	A 2D-view of anisotropic mass-loss: impact on the evolution of rotating massive stars
15:30-15:45	Ylva Goetberg	Stars stripped in binaries: ionizing sources over cosmic time
15:45-16:00	Kathryn Gordon	Angular Diameters and Effective Temperatures of O and B stars with Optical Interferometry
16:00-16:15	Luca Grassitelli	Wind-envelope interaction as the origin of the slow cyclic brightness variations of the most luminous blue stars
16:15-16:30	COFFEE BREAK	COFFEE BREAK
Time (CEST)	Speaker	Day 2 Tuesday 2021-05-04 - Session 4 Chair: Alceste Bonanos
16:30-16:45	Samuel Green	Thermal emission from bow shocks: Multi-dimensional Simulations of the Bubble Nebula
16:45-17:00	Lionel Haemmerle	Evolution of supermassive Pop III stars
17:00-17:15	Erin Higgins	Constraining physical processes in the early stages of massive star evolution
17:15-17:30	Nathaniel Dylan Kee	Constraints on the stellar upper mass limit from simulations of UV disk ablation
17:30-17:45	Zsolt Keszthelyi	The effects of surface fossil magnetic fields on massive star evolution
17:45-18:00	DISCUSSION	DISCUSSION Moderator: Emily Levesque
18:00	SOCIAL	Virtual Drinks
Time (CEST)	Speaker	Day 3 Wednesday 2021-05-05 - Session 5 Chair: Paula Benaglia
15:00-15:15	Robert Klement	Prevalence of SED turnover among classical Be stars: Are all Be stars close binaries?
15:15-15:30	jonathan Labadie-Bartz	Pulsation driven mass loss observed in action from ground and space
15:30-15:45	Eva Laplace	The evolution of massive stripped-envelope stars: consequences for supernovae and gravitational-wave events
15:45-16:00	Laura Murphy	The Effects of Rotation on the evolution and observable signatures of Population-III stars
16:00-16:15	Kathryn Neugent	The Binary Fraction of Red Supergiants
16:15-16:30	COFFEE BREAK	COFFEE BREAK
Time (CEST)	Speaker	Day 3 Wednesday 2021-05-05 - Session 6 Chair: Claus Leitherer
16:30-16:45	Simon Prentice	The emerging class of weird but normal transients, and the challenge they present.
16:45-17:00	Yi Ren	On granulation and the irregular variation of red supergiants in local galaxies
17:00-17:15	Peter Senchyna	Towards empirical constraints on the ionizing spectra and winds of extremely metal-poor massive stars with HST/COS
17:15-17:30	Tomer Shenar	Winds or binaries? The production of classical Wolf-Rayet stars at low metallicity
17:30-17:45	Heloise Stevance	HII regions: young or younger?
17:45-18:00	DISCUSSION	DISCUSSION Moderator: Claus Leitherer
18:00	SOCIAL	Virtual Drinks
Time (CEST)	Speaker	Day 4 Thursday 2021-05-06 - Session 7 Chair: Jose Groh
15:00-15:15	Mojgan Aghakhanloo	Unraveling the Evolutionary History of Luminous Blue Variables
15:15-15:30	David R. Aguilera-Dena	Evolution of helium stars at different metallicities: populations, supernovae and compact remnants
15:30-15:45	Andrew Allan	The possible disappearance of a massive star in the low metallicity galaxy PHL 293B
15:45-16:00	Sarah Brands	The clumped winds of the most massive stars
16:00-16:15	Avishai Gilkis	To understand merging black holes we first need to explain the Humphreys-Davidson Limit
16:15-16:30	COFFEE BREAK	COFFEE BREAK
Time (CEST)	Speaker	Day 4 Thursday 2021-05-06 - Session 8 Chair: Dan Whalen
16:30-16:45	Calum Hawcroft	New empirical mass-loss rates and clumping properties of massive stars
16:45-17:00	Nicholas Herrington	Modeling Supermassive Primordial Stars with MESA
17:00-17:15	Gonzalo Holgado	On the elusive detection of O-type stars close to the ZAMS: new empirical clues about the empirical birthline of massive stars
17:15-17:30	Jakub Klencki	Slow and steady: Mass transfer evolution in low-metallicity massive binaries
17:30-17:45	Sébastien Martinet	Rotating (P)PISNe at very low and solar metallicity
17:45-18:00	DISCUSSION	DISCUSSION Moderator John Regan
18:00	SOCIAL	Virtual Drinks
Time (CEST)	Speaker	Day 5 Friday 2021-05-07 - Session 9 Chair: Nicole St. Louis
15:00-15:15	Sarah McDonald	Red Supergiants in M31: The Humphreys-Davidson Limit at high metallicity
15:15-15:30	Grace Olivier	A Self Consistent Model for the Ionizing Spectrum of Extreme Emission Line Galaxies
15:30-15:45	Michelangelo Pantaleoni	A 3D map of the solar neighbourhood using OB stars and Gaia
15:45-16:00	Lorenzo Roberti	Presupernova evolution and nucleosynthesis of zero and very low metallicity massive stars
16:00-16:15	Sophie Rosu	Apsidal motion in NGC 6231: sounding the internal structure of massive stars
16:15-16:30	COFFEE BREAK	COFFEE BREAK
Time (CEST)	Speaker	Day 5 Friday 2021-05-07 - Session 10 Chair: John Regan
16:30-16:45	Abel Schootemeijer	A dearth of young and bright massive stars in the Small Magellanic Cloud
16:45-17:00	William Schultz	Photometric Variability from 3D Models of Massive Star Envelopes
17:00-17:15	Lieke van Son	Which way did the wind blow? Probing stellar winds and cosmic star formation with BBH merges.
17:15-17:30	Grace Telford	Far-Ultraviolet Spectra of Main-Sequence O Stars at Extremely Low Metallicity
17:30-17:45	DISCUSSION	DISCUSSION
17:45-18:00	OC	FINAL WORDS