Monday

			Session 1: Opening		
Chair:	Chair: Wolf-Rainer Hamann				
9:00	-	9:10	Conference opening Wolf-Rainer Hamann		
9:10	-	9:50	General overview of WR stars (<i>Review</i>) Anthony Moffat		
			Session 2: WR surveys		
9:50	-	10:20	Wolf-Rayet content of the Milky Way (<i>Review</i>) Paul Crowther		
10:20	-	10:40	Finding Wolf-Rayet Stars in the Milky Way - Input to Star Formation and Stellar Evolution Anthony Marston		
10:40	-	11:10	Coffee Break		
Chair:	Cl	aus Leit	herer		
11:10	-	11:25	Near-IR and Optical Survey of O2If* and OIf*/WN stars in the Periphery of four Galactic Massive Star Forming Regions Alexandre Roman-Lopes		
11:25	-	11:55	Wolf-Rayet stars in the Local Group (<i>Review</i>) Philip Massey		
11:55	-	12:15	Statistics and characterization of Wolf-Rayet stars in M81 young star Víctor Gómez-González		
12:15	-	12:35	Finding new Wolf-Rayet-Stars in the Magellanic Clouds Alexander Becker		
12:35	-	12:55	Luminous Wolf-Rayet stars at very low metallicity Dominik Bomans		
12:55	_	13:55	Lunch Break		
Chair:	Jo	rick Vin	uk		
13:55	-	14:15	WRs in metal-poor galaxies unveiled from integral field spectroscopy Carolina Kehrig		
14:15	-	14:45	WR Stars in Integrated Light Studies of Galaxies (<i>Review</i>) Claus Leitherer		
14:45	-	15:00	A 2D view of Wolf Rayet Galaxies Shweta Srivastava		
15:00	-	15:40	Discussion 1: Present and future Surveys Moderator: Anthony Moffat + Poster flash session 1 - 7		
15:40	_	16:10	Coffee Break		
			Session 3: WR spectroscopy and polarimetry		
Chair:	Ar	ady Poll	ock		
16:10	-	16:40	Spectrum formation in WR stars (<i>Review</i>) D. John Hillier		
16:40	-	16:55	Worldwide Amateur Observations - A Future of Massive Star Research Thomas Eversberg		
16:55	-	17:10	The Results of the ProAm 2013 Wolf-Rayet Campaign Emily Aldoretta		
17:10	-	17:40	Studying large and small scale wind asymmetries from spectroscopy and polarimetry (<i>Review</i>) Nicole St-Louis		
17:40	-	18:00	Structure and fate of binary WR stars: Clues from spectropolarimetry Jennifer Hoffman		

Tuesday

Session 4: WR spectral analysis, parameters, and wind theory						
Chair:	Ri	ichard Ig	gnace			
9:00	-	9:30	Wind models and spectral analyses (<i>Review</i>) Wolf-Rainer Hamann			
9:30	-	9:45	Improving distances to Galactic Wolf-Rayet stars André-Nicolas Chené			
9:45	-	10:05	The Discovery and Physical Parameterization of a New Type of Wolf-Rayet Star Kathryn Neugent			
10:05	-	10:25	Physical properties of the Wolf-Rayet stars in Westerlund 1 Christopher Rosslowe			
10:25	-	10:45	Wolf-Rayet stars on the verge to explode: the properties of the WO stars Frank Tramper			
10:45	-	11:15	Coffee Break			
Chair:	D_{i}	any Van	beveren			
11:15	-	11:35	The WR population in the Galactic Center Francisco Najarro			
11:35	-	11:55	The WN population in the Magellanic Clouds Rainer Hainich			
11:55	-	12:10	Accurate parameters of massive eclipsing binaries in the Danks clusters Michalis Kourniotis			
12:10	-	12:25	Time dependent modeling of line profile variability due to clumping Brankica Kubátová			
12:25	-	12:40	Evolution of Wolf-Rayet spectra Adriane Liermann			
12:40	-	13:10	The true origin of Wolf-Rayet stars (<i>Review</i>) Jorick Vink			
13:10	_	14:10	Lunch Break			
Chair:	Fr	rancisco	Najarro			
	-		Hydrodynamic modelling of massive star atmospheres Andreas Sander			
14:30	-	14:50	Magnetospheres of massive stars Manfred Küker			
14:50	-	15:30	Discussion 2: Next generation spectroscopic models Moderator: D. John Hillier + Poster flash session 8 - 14			
15:30	-	16:00	Coffee Break			
			Session 5: η Car, LBVs			
Chair:	$P\epsilon$	eredur V	Villiams			
16:00	-	16:30	Eta Carinae: Many Advances, but Even More Puzzles (<i>Review</i>) Ted Gull			
16:30	-	16:45	Measuring the Dust Properties of the High Mass Ejecta from η Carinae Patrick Morris			
16:45	-	17:00	X-ray Monitoring of η Car, 1992-2014 Michael Corcoran			
17:00	-	17:15	Extremely Hard X-ray Emission from Carinae observed with XMM-Newton and NuSTAR around Periastron in 2014.5 Kenji Hamaguchi			

17:15 - 17:35	3D Hydrodynamical and Radiative Transfer Modeling of η Carinae's Binary Colliding Winds Thomas Madura
17:35 - 17:55	Family ties of WR to LBV nebulae yielding clues for stellar evolution Kerstin Weis
17:55 - 18:15	HD 5980: A unique laboratory for understanding massive binary stars Gloria Koenigsberger
19:00	— BBQ dinner —

Wednesday

Session 6: Structure & Evolution of WR stars					
Chair: Philip Massey					
9:00	-	9:30	The importance of getting the single-star physics correct in binary evolution (<i>Review</i>) John Eldridge		
9:30	-	10:00	Physics of massive stars relevant for the modeling of Wolf-Rayet populations (<i>Review</i>) Georges Meynet		
10:00	-	10:20	WR stars from fast rotating massive stars at low metallicity Dorottya Szécsi		
10:20	-	10:40	The impact of rotation on WR spectra Tomer Shenar		
10:40	-	10:55	Helium stars: Towards an understanding of Wolf-Rayet evolution Liam McClelland		
10:55	-	11:25	Coffee Break		
Chair: Georges Meynet					
11:25	-	11:40	Observational diagnostic of the unstable envelopes of Wolf-Rayet stars Luca Grassitelli		
11:40	-	11:55	Examing WR light curve variability with MOST Herbert Pablo		
11:55	-	12:15	How new limits on convection remove old limits on evolution Tomer Shacham		
12:15	-	12:35	Are Wolf-Rayet envelopes inflated? Götz Gräfener		
12:35	-	12:55	Inflated envelopes of Wolf-Rayet stars leading to extended supernova shock breakout signals Debashis Sanyal		
12:55	-	13:50	Lunch Break		
14:00	-	23:00	— Excursion & Dinner —		

Thursday

			Session 6: Structure & Evolution of WR stars – continued			
Chair: Norbert Langer						
9:00	-	9:30	Massive close binaries in general, WR binaries in particular (<i>Review</i>) Dany Vanbeveren			
9:30	-	9:45	Wolf-Rayet runaways: the search for WR+cc binaries Melissa Muñoz			
9:45	-	10:05	Wolf-Rayet stars as an evolved stage of stellar life Cyril Georgy			
10:05	-	10:20	Ages and masses of LEGUS young massive clusters obtained with different stellar evolution tracks and atmospheres Aida Wofford			
10:20	-	10:40	The end stages of massive star evolution: WN and WO stars as SN lbc progenitors from stellar evolution models Jose Groh			
10:40	-	11:10	Coffee Break			
Chair:	$P\epsilon$	aul Crou	wther			
11:10	-	11:25	The Eddington limit and Wolf-Rayet stars Norbert Langer			
11:25	-	11:55	Wolf-Rayet stars as supernova progenitors (<i>Review</i>) <i>Luc Dessart</i>			
11:55	-	12:40	Discussion 3: Evolutionary channels leading to LBVs and WR stars Moderator: Norbert Langer			
12:40	_	13:40	Lunch Break			
			Session 7: WR-type central stars of PNe			
Chair:	G	loria Ko	benigsberger			
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14:10	-	14:30	The role of binarity in Wolf-Rayet central stars of planetary nebulae Brent Miszalski			
14:30	-	14:50	X-ray emission from planetary nebulae and their central stars Martín A. Guerrero			
Session 8: WR colliding winds, dust						
14:50	-	15:20	Dust synthesis in carbon-rich Wolf-Rayet colliding winds (<i>Review</i>) Isabelle Cherchneff			
15:20	-	15:40	The Colliding-wind WC9 $+$ OB binary WR65 and dust formation by WR stars <i>Peredur Williams</i>			
15:40	-	15:55	3D Modelling of dust formation in colliding-wind binary WR98a including dust dynamics and radiative transfer Tom Hendrix			
15:55	_	16:25	Coffee Break			
Chair: Michael Corcoran						
16:25	-	16:55	Shaping the Outflows of Wolf-Rayet Stars (<i>Review</i>) Shazrene Mohamed			
16:55	-	17:15	Magnetic fields, non-thermal radiation and particle acceleration in colliding winds of WR+O stars Diego Falceta-Gonçalves			
			Session 9: X-rays and WR stars			
17:15	-	17:45	X-ray emission of Wolf-Rayet stars (<i>Review</i>) Lidia Oskinova			

Friday

			Session 9: X-rays and WR stars – continued		
Chair:	Jo	hn Eldr	ridge		
9:00	-	9:20	Studies of WR+O colliding-wind binaries Eric Gosset		
9:20	-	9:40	Hydrodynamic and Radiative Transfer Modeling of X-ray Emission from WRs in Binary & Higher-order Systems Christopher Russell		
9:40	-	9:55	The 3XMM-DR4 catalogue of Wolf-Rayet stars Ada Nebot		
9:55	-	10:10	Unexpected consequences of Keplers laws in WR 25 Andy Pollock		
10:10	-	10:50	Discussion 4: Binaries		
			Moderator: Dany Vanbeveren		
10:50	-	11:20	Coffee Break		
Session 10: WR nebulae					
Chair:	Is	abelle C	herchneff		
11:20	-	11:50	Wolf-Rayet nebulae and the wind-interstellar medium interaction (<i>Review</i>) Jane Arthur		
11:50	-	12:10	A consistent spectral model of WR 136 and its associated bubble NGC 6888 Jonnathan Reyes-Pérez		
12:10	-	12:30	Ring Nebulae: Tracers of the CNO Nucleosynthesis in Wolf-Rayet Stars Adal Mesa-Delgado		
12:30	-	12:45	Ionization-Gasdynamics Modelling, and X-ray Spectral Calculations, of Wind-Bubbles around Wolf-Rayet Stars Vikram Dwarkadas		
12:45	-	13:00	Diffuse X-ray emission within Wolf-Rayer nebulae Jesús A. Toalá		
13:00	-	14:00	Lunch Break		
Chair:	Je	nnifer I	Hoffman		
14:00	-	14:15	The Importance of Wolf-Rayet Ionization and Feedback on Super Star Cluster Evolution Kimberly Sokal		
14:15	-	14:30	The Wolf-Rayet Star Population and ISM Interaction in Nearby Starbursts Jeremy Walsh		
			Session 11: Closing session		
14:30	-	15:10	Future perspectives of research on WR stars Panel Discussion Moderator: Nicole St-Louis		
15:10	-	15:40	Conference summary and closing remarks Peter Conti		
15:40			Coffee Break		

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1	P Cygni and its observations at the Abastumani Observatory
	Sopia Beradze

- 2 Stellar parameters from photometric data for fainter and more distant WR stars
 - Joachim Bestenlehner
- The Distribution of WR Stars in M101 Joanne Bibby
- 4 Formation of the infalling Galactic centre cloud G2 by collisions of Wolf-Rayet stellar winds

 Diego Calderón Espinoza
- 5 Analysis of the variable Wolf-Rayet star WR6 with CMFGEN Alex Gormaz-Matamala
- Inversion of X-ray Flux Profiles for Hot Bubbles to Infer Radial Emissivities *Richard Ignace*
- 7 New Galactic Wolf-Rayet Stars Graham Kanarek
- 8 New Spectral and Photometric Observations of P Cygni Nino Kochiashvili
- 9 Modeling of spectral variability of Romano's star Olga Maryeva
- Wolf-Rayet in moderately massive young clusters Sebastian Ramírez Alegría
- Numerical model of the NGC6888 : thermal X-ray emission Jorge Reyes Iturbide
- 12 The Launching and Structure of Wolf-Rayet Winds Stephen Ro
- 13 The Wolf-Rayet stars WR102ka and WR102c and their isolation Martin Steinke
- 14 The Swift monitoring of the colliding wind binary WR 21a Yasuharu Sugawara