



Monday October 5

08:00-09:00	REGISTRATION	
08:00-09:00	BREAKFAST (LOBBY)	
	SESSION 1: INTRODUCTION AND OVERVIEW	Chair: Andrew Fox
09:00-09:10	Welcome from the Director's Office	Ken Sembach
09:10-09:40	Feedback in the Magellanic Clouds: A Historical Perspective (I)	Jacco van Loon (Keele, UK)
09:40-10:10	Theory of Star Formation & Feedback on the ISM (I)	Eve Ostriker (Princeton)
10:10-10:25	Eight years of SAGE-Spec: dust mineralogy and gas properties in the Magellanic Clouds (C)	Ciska Kemper (ASIAA, Taiwan)
10:25-11:00	COFFEE BREAK (CAFÉ AZAFRAN)	
	SESSION 2: ISM FEEDBACK #1	Chair: Elena Sabbi
11:00-11:30	Magellanic Cloud Feedback: Hot Gas (I)	Leisa Townsley (Penn State)
11:30-12:00	Magellanic Cloud Feedback: Cool Gas (I)	Snezana Stanimirovic (Wisconsin)
12:00-12:15	The Effect of Star Formation on the Structure of Photodissociation Regions in the SMC (C)	Katie Jameson (Maryland)
12:15-12:30	Witnessing the Effects of Massive Star Formation in 30 Doradus of the LMC (C)	Mélanie Chevance (CEA, France)
12:30-12:45	Discussion	
12:45-14:00	LUNCH	
	SESSION 3: MASSIVE STAR FEEDBACK	Chair: Alex Fullerton
14:00-14:30	Observations of Stellar Feedback: Overview (I)	Paul Crowther (Sheffield, UK)
14:30-14:45	Stellar Feedback in the Wing of the SMC (C)	Lidia Oskinova (Potsdam)
14:45-15:00	Beyond the classical paradigm: investigating the effects of rotation, clumping and weak winds in SMC O stars (C)	Jean-Claude Bouret (LAM, France)
15:00-15:30	Rapid-fire oral poster session #1	
15:30-16:00	COFFEE BREAK (CAFÉ AZAFRAN)	
16:00-16:30	Theory of Stellar Feedback: Overview (I)	Stephan Justham (Beijing, NAO)
16:30-16:45	Young Stellar Objects in the Magellanic Clouds (C)	Jacob Ward (Keele, UK)
16:45-17:00	Star Formation in the Outskirts of the Milky Way Induced by the Magellanic Clouds (C)	Dana Casetti (Southern Connecticut State University)
17:00-17:15	Discussion	
17:15-17:30	Rapid-fire oral poster session #2	
17:30-19:00	POSTER SESSION	

(I)=Invited talk, 25+5 mins; (C)=Contributed talk, 12+3 min



Tuesday October 6

08:00-09:00	REGISTRATION	
08:00-09:00	BREAKFAST (LOBBY)	
	SESSION 4: ISM FEEDBACK #2	Chair: Julia Roman-Duval
09:00-09:30	Feedback from Supernova Remnants (I)	Tea Temim (NASA/Goddard)
09:30-09:45	First detection of HCO ⁺ absorption in the Magellanic System: The influence of dynamics and feedback on molecule and star formation (C)	Claire Murray (Wisconsin)
09:45-10:00	The Large Magellanic Cloud in very-high-energy gamma rays (C)	Stefan Ohm (DESY, Germany)
10:00-10:15	Molecular and Ionized Hydrogen in 30 Doradus (C)	Sherry Yeh (Subaru, NAOJ, Japan)
10:15-10:30	Discussion	
10:30-11:00	COFFEE BREAK (CAFÉ AZAFRAN)	
11:00-11:30	Galaxy-scale feedback in the MCs (I)	Nicolas Lehner (Notre Dame)
11:30-11:45	Ionizing Radiation Leaking from the SMC and LMC (C)	Kat Barger (Texas Christian)
11:45-12:00	Star Formation in the LMC: Tracing an Evolution from Molecular Clouds to High-Mass Stars (C)	Toshikazu Onishi (Osaka Prefecture University, Japan)
12:00-12:15	Filament collision and star-formation in the SMC: N66 and NGC346 (C)	Erik Muller (NAOJ, Japan)
12:15-12:45	Discussion	
12:45-13:00	Group photo on STScI front steps	
13:00-14:00	LUNCH	
	SESSION 5: FEEDBACK VIA DUST	Chair: Margaret Meixner
14:00-14:30	Dust Return from Magellanic Stars (I)	Martha Boyer (NASA/Goddard)
14:30-14:45	The variation of dust extinction properties in the Magellanic Clouds (C)	Heddy Arab (STScI)
14:45-15:00	The dependence of interstellar dust on environment on small spatial scales in the Magellanic Clouds as seen by UV absorption spectroscopy (C)	Kirill Tchernyshov (Johns Hopkins)
15:00-15:15	The Impact of Massive Star Formation on the Dust Properties in the Magellanic Clouds (C)	Frederic Galliano (CEA/Saclay, France)
15:15-15:30	Discussion	
15:30-16:00	COFFEE BREAK (CAFÉ AZAFRAN)	
	SESSION 6: FEEDBACK IN CLUSTERS	Chair: Linda Smith
16:00-16:30	Feedback in Stellar Clusters (I)	Jim Dale (Munich)
16:30-16:45	Stellar Formation and Feedback in the Star Clusters of the Magellanic Clouds (C)	Mike Fall (STScI)
16:45-17:00	Feedback on the molecular gas near R136 in 30 Doradus (C)	Monica Rubio (Universidad de Chile)
17:00-17:30	Discussion	
18:00	BANQUET (Gertrude's)	

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Wednesday October 7

08:00-09:00	REGISTRATION	
08:00-09:00	BREAKFAST (LOBBY)	
	SESSION 7: MAGELLANIC DYNAMICS	Chair: Roeland van der Marel
09:00-09:30	Dynamics of the Magellanic System (I)	Gurtina Besla (Arizona)
09:30-09:45	The Magellanic Stream: two ram-pressure tails and the relics of the collision between the Magellanic Clouds	Francois Hammer (Observatoire de Paris)
09:45-10:00	Mutual interactions between the Magellanic Clouds and the Milky Way and implications for the Magellanic System (C)	Stephen Pardy (Wisconsin)
10:00-10:15	The Magellanic Group of dwarfs falling into the Milky Way and its implications on the Magellanic Stream (C)	Elena D'Onghia (Wisconsin)
10:15-10:30	Discussion	
10:30-11:00	COFFEE BREAK (CAFÉ AZAFRAN)	
	SESSION 8: CONTEXT WITH OTHER GALAXIES	Chair: Bill Blair
11:00-11:30	Feedback in other dwarf galaxies (I)	Jay Gallagher (Wisconsin)
11:30-11:45	The Gas Properties and the Structure of the ISM of Low Metallicity Dwarf Galaxies (C)	Suzanne Madden (CEA/Saclay)
11:45-12:00	Feedback from WR stars and massive X-ray binaries (C)	Manfred Pakull (Strasbourg)
12:00-12:15	Discussion	
12:15-12:45	Workshop summary (I)	Eva Grebel (Heidelberg)
12:45-14:00	LUNCH	

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