

10:30-11:30			14:30		15:00	
wk 1	25/07/16	Introduction		Wu, Po-Feng	Understanding the origin of scatter in the mass-metallicity relation using analytical models and data	
	26/07/16	Inno, Laura	Cepheids as galactic probes: the detailed chemical abundances of the young stellar population in the Miky Way disk	Garcia, Miriam	Fe abundances of OB stars from UV spectroscopy	
	27/07/16	Najarro, Francisco	Massive Stars in the Galactic Centre	Sánchez-Menguiano, Laura	Asymmetries of the 2D gas abundance distribution in spiral galaxies	Schoenrich, Ralph Inside-out formation of galaxies and its consequences
	28/07/16	Stanghellini, Letizia	Radial metallicity gradients as constraints to chemical evolution from Galactic and extragalactic emission-line probes	Casasola, Viviana	The role of METALLICITY in DustPedia: A Definitive Study of Cosmic Dust in the Local Universe	Sanchez, Sebastian The characteristic abundance gradients explored with CALIFA, MaNGA and MUSE data
	29/07/16	No talks scheduled				
wk 2	01/08/16	Ho, I-Ting	Metallicity gradients, inflows and outflows in 3D	Vilchez, Jose M.	Chemical composition and ionization structure of star forming regions	
	02/08/16	Bono, Giuseppe	Metallicity gradient across the Galactic thin disk using Cepheids	Przybilla, Norbert	Tracing Galactochemical Evolution with BA-type Supergiants	
	03/08/16	Magrini, Laura	Metallicity gradients in local Universe galaxies: Time evolution and effects of radial migration	Kudritzki, Rolf-Peter	Constraints on Galaxy Evolution from the Metallicity Distribution of their Young Stellar Population and the ISM	
	04/08/16	Zahid, Harus	The Origin of the Mass-Metallicity Relation	Venn, Kim	Spectroscopy of metal-poor stars in the CFHT Pristine survey and new dwarf galaxies	
	05/08/16	Herrero, Artemio	O stars in IC1613	Bergemann, Maria	NLTE spectroscopic models of cool stars	
wk 3	08/08/16	Berg, Danielle	Nebular C/O Abundances From Hubble and High Redshift Abundances	Skillman, Evan	Results from the CHAOS project	
	09/08/16	Binney, James	To what extent can we turn the clock back on the Galaxy?	Primas, Francesca	Chemical features of AGB stars in GCs: what do they tell us?	
	10/08/16	Lind, Karin	large spectroscopic survey analysis (GALAH, Gaia-ESO, 4MOST) and systematics (NLTE, 3D, atomic data)	Bensby, Thomas	Detailed analysis of microlensed dwarf stars in the Galactic bulge	
	11/08/16	Asplund, Martin	GALAH survey	Colett, Remo	Stellar abundances in the light of 3-D model atmospheres of late- type stars	Annibal, Francesca Chemical properties of star-forming dwarf galaxies from their H II regions, planetary nebulae, and globular clusters
	12/08/16	Urbaneja, Miguel A.	A stellar (spectroscopist) view of chemical abundances in nearby galaxies	Freeman, Ken	Galactic Heating	Font, Andreea TBC
wk 4	15/08/16	Public holiday - no talks scheduled				
	16/08/16	McCarthy, Ian	Feedback in cosmological simulations	Ascasibar, Yago	Confronting theory and observations on resolved scales	
	17/08/16	Mannucci, Filippo	A New fully empirical calibrations of strong-line metallicity indicators in star forming galaxies			
	18/08/16	Leitherer, Claus	Massive Stars - Singles versus Couples	Bestenlehner, Joachim	Stellar atmospheres for hypergiants	McMillan, Paul Modelling the Milky Way potential exploiting observations of maser sources
	19/08/16	Casagrande, Luca	Investigating the age structure of the Milky Way disc with space- and ground-based photometry	Braga, Vittorio	The PL relation of RR Lyrae as a metallicity indicator	