



# Cosmic rays & their interstellar medium environment CRISM-2014

## jeudi 26 juin 2014

### The turbulent Interstellar medium (14:50 - 15:35)

-Présidents de session: Edith Falgarone

time	[id] title	presenter
14:50	[27] Recent results from Herschel	Dr ANDRÉ, Philippe

### The turbulent Interstellar medium (16:05 - 18:05)

-Présidents de session: Daniele Galli

time	[id] title	presenter
16:05	[28] The Multi-wavelength ISM: from CRs to dust emission	Dr JAFFE, Tess
16:35	[88] Wide-Field Polarimetry: A Unique Probe of Interstellar Turbulence	Prof. GAENSLER, Bryan
17:05	[89] Polarized thermal dust emission from Planck	Dr FALGARONE, Edith
17:35	[91] Synchrotron emission from molecular clouds	Dr STRONG, andy

# vendredi 27 juin 2014

## The turbulent Interstellar medium (09:00 - 10:00)

time	[id] title	presenter
09:00	[94] APEX observations of non-stationary magneto-hydrodynamical shocks in W44	Dr ANDERL, Sibylle
09:30	[95] Irradiated shocks in the W28 A2 star-forming region: sites of cosmic-ray acceleration ?	Dr GUSDORF, Antoine