Session Program

Jun 24 – 27, 2014

Cosmic rays & their interstellar medium environment CRISM-2014

Multiwavelength view of cosmic ray sources

Montpellier, France
Espace Saint Charles Montpellier

Tue, June 24

9:15 AM

Multiwavelength view of cosmic ray sources

Session | **Location:** Montpellier, France, Espace Saint Charles Montpellier | **Convener:** Prof. Luke Drury

9:15 – 10:00 AM **An observational view of particle acceleration in cosmic ray sources**

Speaker
Dr Jacco Vink

10:00 – 10:30 AM
Hadronic TeV emission of the supernova remnant W51C observed with the MAGIC Telescopes?

Speaker
Dr Julian Krause

10:30 AM

11:00 AM

Multiwavelength view of cosmic ray sources

Session | **Location:** Montpellier, France | **Convener:** Dr Vikram Dwarkadas

11:00 – 11:30 AM **Particle acceleration in the stellar graveyard and the case of young SNRs**

Speaker
Fabio Acero

11:30 AM – 12:00 PM **A Catalogue of High-Energy Observations of Galactic Supernova Remnants**

Speaker
Dr Gilles Ferrand

12:00 PM

2:00 PM

Multiwavelength view of cosmic ray sources

Session | **Location:** Montpellier, France, Espace Saint Charles Montpellier | **Convener:** Dr Jacco Vink

2:00 – 2:30 PM **SNR and molecular cloud associations as seen by H.E.S.S.**

Speaker
Cyril TRICHARD

2:30 – 3:00 PM **Gamma Rays from supernova remnants**

Speaker
Diane Fernandez

3:00 – 3:20 PM **TeV sources in the Cygnus region observed with VERITAS**

Speaker
Ms Maria Krause

3:20 – 3:50 PM
The cosmic-ray, dust, and gas content of the local Chamaeleon clouds + reports on Voyager results

Speaker
Isabelle Grenier

3:50 PM