

## **Session Program**

**Sep 18 - 21, 2018**



## **Monitoring the non-thermal Universe 2018**

### **MWL**

Cochem (Mosel), Germany  
Kapuzinerkloster, Klosterberg 5, 56812 Cochem

## Tue, September 18

11:00 AM

### MWL: MWL 1

**Session** | **Location:** Cochem (Mosel), Germany, Kapuzinerkloster, Klosterberg 5, 56812 Cochem | **Convener:** David Paneque

11:00 - 11:30

#### X-ray/gamma-ray Correlation in Blazars

**Speaker**

Jose Andres Garcia-Gonzalez

11:30 - 11:50

#### Radio and GeV-TeV gamma-ray emission connection in the different blazar sub-classes

**Speaker**

Rocco Lico

11:50 - 12:10

#### Blazar variability from radio to TeV photon energies on timescales ranging from decades to minutes

**Speaker**

Dr Arti Goyal

12:10 - 12:30

#### Gamma-ray emission in radio galaxies under the VLBI scope

**Speaker**

Roberto Angioni

12:30 PM

## Thu, September 20

2:15 PM

### MWL: MWL 2

**Session** | **Location:** Cochem (Mosel), Germany, Kapuzinerkloster, Klosterberg 5, 56812 Cochem | **Convener:** Maria Magdalena Gonzalez

14:15 - 14:45

#### Unravelling the complex behaviour of our closest very-high-energy gamma-ray blazars, Mrk421 and Mrk501

**Speaker**

David Paneque

14:45 - 15:05

#### Exploring the Dominant Gamma-Ray Emission Mechanism using Multiwavelength Variability Analysis. Case Study: 3C 279

**Speaker**

Dr Víctor Manuel Patiño-Álvarez

15:05 - 15:25

#### The New Spectral and Temporal Variability Phase of OJ 287: A Multi-wavelength View

**Speaker**

Pankaj Kushwaha

3:30 PM