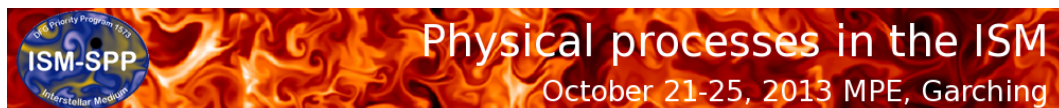


## **Session Program**

**21-25 Oct 2013**



## **Physical processes in the ISM**

### **Poster Session: Molecular cloud properties (Poster 8-11)**

MPE  
Gießenbachstraße 1 85748 Garching

# Monday 21 October

09:00

## Poster Session: Molecular cloud properties (Poster 8-11)

**Poster Session** | **Location:** MPE, Gießenbachstraße 1 85748 Garching

### Analysis of structural scaling of molecular clouds with wavlet cross-correlation.

**Speaker**

Tigran Arshakian

### A Multi-Scale Continuum and Line Exploration of the Most Luminous Star Formation Region in the Milky Way. The Mass Structure of the Giant Molecular Cloud.

**Speaker**

Roberto Galvan-Madrid

### Turbulent assembly of molecular clouds

**Speaker**

Juan Camilo Ibañez

### CO isotope chemistry in GMC simulations: impact of the $^{12}\text{CO}/^{13}\text{CO}$ ratio on column density estimates

**Speaker**

László Szűcs

18:00

## Tuesday 22 October

09:00



18:00

### Poster Session: Molecular cloud properties (Poster 8-11)

**Poster Session** | **Location:** MPE, Gießenbachstraße 1 85748 Garching