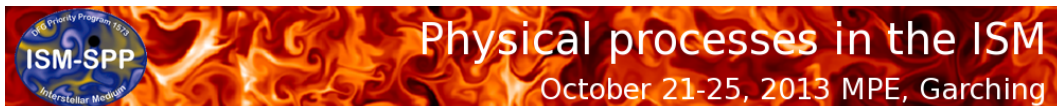


Session Program

21-25 Oct 2013



Physical processes in the ISM

Poster Session: Laboratory Astrophysics (Poster 21-24)

MPE
Gießenbachstraße 1 85748 Garching

Monday 21 October

09:00

Poster Session: Laboratory Astrophysics (Poster 21-24)

Poster Session | Location: MPE, Gießenbachstraße 1 85748 Garching

A 3D Molecular Fragmentation Imaging detector for future Dissociative Recombination studies at the Cryogenic Storage Ring

Far-infrared to millimeter opacity of amorphous Mg/Fe-silicates at low temperatures

Dissociative recombination measurements on halogen-hydride ions relevant for astrochemistry

Development of a particle detector for reaction studies on singly charged ions in interstellar conditions

18:00

Tuesday 22 October

09:00

18:00

Poster Session: Laboratory Astrophysics (Poster 21-24)

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