

Variable Galactic Gamma-ray Sources

Heidelberg, 4-6 May 2015



Scientific topics

- Phenomenology of gamma-ray emitting binaries
- Broad-band modeling of variable gamma-ray sources
- Magneto-hydrodynamical simulations of compact Galactic sources
- Particle acceleration in binary systems
- Radiation/absorption and reprocessing processes

Organizing Committee

- Valenti Bosch-Ramon (Universitat de Barcelona/ICC, Spain)
- Dmitry Khangulyan (Rikkyo University, Japan)
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- Pol Bordas (MPIK Heidelberg, Germany)
- Gabriele Weese (Secretariat MPIK Heidelberg, Germany)

Venue

Max-Planck-Haus Conference Center
Gerhart-Hauptmann-Str. 36 69120 Heidelberg, Germany

