

SUPERNOVA REMNANTS

AN ODYSSEY IN SPACE AFTER STELLAR DEATH

6 - 11 JUNE 2016, CHANIA, CRETE, GREECE

Scientific Topics

- Radiation studies from gamma-rays to radio in Galactic and Extragalactic SNRs
- The search for the binary companions of SN progenitors in SNRs
- Pulsar winds nebulae (including Crab flares)
- Magnetic fields in SNRs and PWNe
- Collisionless shock waves in SNRs
- Jets and Asymmetries in SNe and their Remnants
- SNRs as probes and drivers of galaxy structure
- SNe and SNRs cosmic ray acceleration
- SN ejecta – abundances, clumpiness
- SNe and SNRs with circumstellar interactions

Invited Speakers

- R. A. Chevalier (USA)
J. Vink (Netherlands)
E. Amato (Italy)
C. Badenes (USA)
G. Dubner (Argentina)
P. Ghavamian (USA)
W. Kerzendorf (Germany)
S. - H. Lee (Japan)
M. Lemoine-Goumard (France)
I. Leonidaki (Greece)
L. Lopez (USA)
- R. McCray (USA)
D. Milisavljevic (USA)
D. Patnaude (USA)
W. Reich (Germany)
S. Reynolds (USA)
S. Safi-Harb (Canada)
N. Soker (Israel)
A. Spitkovsky (USA)
T. Temim (USA)
S. Van Dyk (USA)
B. Williams (USA)

Scientific Organizing Committee (SOC)

P. Boumis (co-chair), J. Raymond (co-chair), T. Bell, W. Blair, K. Borkowski, A. Decourchelle, R. Fesen, D. Green, R. Kothes, A. Rest, P. Slane

Local Organizing Committee (LOC)

P. Boumis (co-chair), A. Bonanos (co-chair), D. Abartzi, S. Akras, A. Chiotellis, M. Kopsacheili, M. Kourniotis, I. Leonidaki, A. Manousakis, M. Pliatsika, Z. Spetsieri, S. Williams



<http://snr2016.astro.noa.gr>

