

SUPERNOVA REMNANTS III

AN ODYSSEY IN SPACE AFTER STELLAR DEATH

9-15 June 2024, Chania, Crete, Greece

Scientific Topics

- Populations/Surveys and Classifications of SNRs and SNe
- SNe and SNRs with Circumstellar Interactions
- SN/SNR Progenitors, Central Engines, Explosion Models
- SNR Structure, Ejecta and Evolution
- Shock Physics, Particle Acceleration, Polarization in SNRs and PWNe
- SN/SNR dust, environments, feedback
- PWN Diversity; Structures, Bowshocks and Magnetar Wind Nebulae
- SNRs and PWNe as PeVatrons
- SNR/PWN/Compact Objects Associations, Interaction and Evolution

Invited Speakers

- Fesen Robert (USA)
- Aharonian Felix (Germany)
- Borghese Alice (Italy)
- Bucciantini Nicolo (Italy)
- Chandra Poonam (USA)
- Chiotellis Alexandros (Greece)
- Chu You-Hua (Taiwan)
- De Looze Ilse (Belgium)
- Fryer Christopher (USA)
- Jiang BiWei (China)

- Kargaltsev Oleg (USA)
- Katsuda Satoru (Japan)
- Larsson Josefin (Sweden)
- Milisavljevic Danny (USA)
- Mori Kaya (USA)
- Olmi Barbara (Italy)
- Sasaki Manami (Germany)
- Seitenzahl Ivo (Australia)
- Vink Jacco (Netherlands)

Scientific Organizing Committee (SOC)

P. Boumis (co-chair), P. Slane (co-chair), T. Janka, B.C. Koo, M. Lemoine-Goumand, R. Margutti, S. Orlando, J. Raymond, S. Safi-Harb, T. Temim, H. Yamaguchi, P. Zhou

Local Organizing Committee (LOC)

P. Boumis (co-chair), S. Akras (co-chair), D. Abartzi, K. Antoniadis, A. Bonanos, A. Chiotellis, E. Christodoulou, S. Derlopa, M. Zapartas, M. Kopsacheili, I. Leonidaki, G. Munoz-Sanchez, M. Pliatsika, D. Souropanis, K. Tsakanika



<https://snr2024.astro.noa.gr>