

Asymmetrical Post-main-sequence Nebulae 9

The Art of Stellar Wind Sculpting

September 22-26, 2025 — Granada, Spain

Scientific Topics

- **Puzzling evolved star nebulae that challenge our present knowledge:**
morphology, kinematics, chemistry, time-scales,
exotic central stars, statistics: common and uncommon
- **PNe related/unrelated objects:**
novae, SNR, LRN (mergers), massive stars, symbiotics,
transient nebulae and other eruptive objects
- **Shaping Agents:**
mass-loss mechanisms
role of binarity -- binary mass-transfer, common envelope
magnetic fields -- strength, structure
other agents disks, circumbinary disks, jet-launching
- **Nebular sequences:**
connecting the shape of sources in the AGB, post AGB,
proto-PN and PN phases, evolutionary time-scales
- **Binarity:**
observational and theoretical expectations
links to common envelope, time-scales, mergers,
exotic central stars
- **Future:**
maximizing science from available and planned facilities

Scientific Organizing Committee

Martin A Guerrero (chair)
Noam Soker (co-chair)
Orsola de Marco
Denise R. Gonçalves
David Jones
Joel H. Kastner
Jason Nordhaus
Quentin Parker
Nicole Reindl
Carmen Sánchez Contreras
Albert Zijlstra

Local Organizing Committee

Faezeh Bidjarchian
Janis B. Rodríguez González
Edgar Santamaría