

Special Issue

Asymmetric Planetary Nebulae 8e

Message from the Guest Editors

This Special Issue's focus will be devoted to the shaping effects of stellar outflows from evolved stars in the formation of asymmetrical post-main-sequence nebulae including planetary nebulae, nebulae around massive stars, nova remnants, and symbiotic stars, via the invited and submitted talks. The scope of the meeting and, thus, the contents of this Special Issue, include three main topics which will be covered:

- 1) Nebular Architecture: morphologies and dynamics across stellar mass and wavelength.
- 2) Nebular Sequences: time-evolving morphologies and physical structures.
- 3) The Engine of the Nebular Shaping: mass-loss mechanisms and their effects on the wind's symmetry.

This Special Issue will form an important historical record of a major international conference and will include up-to-date, cutting-edge research that would not normally appear in the literature until 12–18 months later, when full refereed papers are eventually produced. The community will receive a “heads-up” on important advances and thinking in a more timely manner.

Guest Editors

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Deadline for manuscript submissions

closed (31 January 2022)



Galaxies

an Open Access Journal
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Impact Factor 3.8
CiteScore 6.3



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About the Journal

Message from the Editorial Board

Galaxies provides an advanced forum for studies related to astronomy, astrophysics, and cosmology, including all of their subfields. Different formats, such as specialized research articles, reviews, communications and technical notes are welcomed. Manuscripts containing original and creative research proposals and ideas are especially appreciated.

We encourage scientists to publish their astronomical observations and theoretical results in as much detail as possible. There is no restriction on the paper length and full experimental and methodological details, as applicable, should be provided. All papers will be peer reviewed promptly. On behalf of the distinguished members of the editorial board, I extend my welcome to all researchers working on these subjects to contribute to *Galaxies*.

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