

ERIS 2024

The tenth European Radio Interferometry School
Sep 30 - Oct 4, 2024 Granada, Spain

Topics covered:

- Calibration and imaging of interferometry data (continuum, spectral line, and polarization)
- Observational techniques using various arrays
- Strategies for observation planning and proposal writing
- Advanced tutorials on specific topics

<https://www.granadacongresos.com/eris2024>

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Arp 299 seen by LOFAR and the HST. A galaxy-sized wind is revealed billowing out from a giant star factory, in a dust-enshrouded nucleus, that was triggered as two galaxies merge. Credit: N. Ramírez-Olivencia; NASA, ESA, (STScI/AURA)-ESA/Hubble Collaboration and A. Evans



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