

VLT/Interferometry survey at High Angular resolution of Active OB stars

Dear colleagues,

we would like to announce a public, interferometric survey of the gaseous circumstellar environments of hot stars. The survey is a bad weather/filler program currently carried out by the VLT/Interferometry group at the Paranal observatory. The targets are selected from three classes: Be stars, supergiants and LBVs, and interacting binaries. The data are taken with the AMBER instrument in high spectral resolution setting ($R=12000$). The data are available immediately through the ESO archive. Quick-look reductions are published soon after and can be obtained from a dedicated forum: <http://activebstars.iag.usp.br/index.php/forum/ohana>

Read more, including the proposal, at <http://activebstars.iag.usp.br/index.php/34-ohana>

We hope the data will be useful.

Best regards,
Willem-Jan de Wit, Thomas Rivinius, and the Paranal VLT/Interferometry group

Weblink: <http://activebstars.iag.usp.br/index.php/34-ohana>
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