

Posters

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L. Catala	Seeing characterization at Sutherland and Adaptive Optics prospects for SALT
B. Debski	<u>Observational verification of the limb darkening laws in contact binaries</u>
F. Dirirsa	Gamma-ray bursts (GRBs) as probes of Cosmological Parameters
I. Loubser	<u>Constraining the dark matter density in galaxy clusters</u>
A. Schroeder	<u>Statistical evaluation of SALT science</u>
J. Thomas	Gamma Ray Bursts; Modeling of its afterglows and Neutrinos from GRBs
P. Vaisanen	<u>Stellar Populations in the Dwarf Galaxy NGC 59</u>
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A. Odendaal	<u>SALT observations of outflows in 3 supersoft X-ray binaries</u>
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S. Xabanisa	<u>Search for Extreme Metal-Poor Stars in the Edinburgh-Cape Blue Object Survey</u>
H. Yan	Polarization from Atomic alignment-new magnetic tracer in interstellar medium