Star Analyser Spectroscopic DAtaBAse: Pro-Am Project 2018-2023



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Pro-Am Project

SASDABA is a Database Pro-Am project (2018-2023) containing spectroscopic raw images (not processed spectra) of some 2,000 bright stars (V <5) from the northern and southern hemispheres. The spectra are obtained with diffraction gratings, as well as with various slit type spectrographs. The dispersions are of the order of 1 Å to 20 Å / pix and resolutions of R100 to R1000. The instruments used have an aperture range between 80mm to 400mm. See project sections at OAG Website.

