Photoelectric Photometry At Szeged Observatory *(Abstract)*

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Abstract Extensive photoelectric photometry was carried out at Szeged Observatory using the 0.4-m Cassegrain-type telescope with an SSP-5A photometer during 1994–1997. We have observed mainly pulsating stars (Cepheids, δ Scuti-type variables), although eclipsing binaries have been observed as well. As the observatory lies in a moderately light-polluted environment, we outline a possible way that small observatories can pursue scientific projects using *UBV* and *uvby* photometry.

Photoelectric Photometry With a Small Automatic Telescope *(Abstract)*

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Abstract Results of observations using the Jack Ells Automatic Photometric Telescope are presented.

PICA Project—a Short Description *(Abstract)*

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Abstract A brief description of the PICA (Precise Identification and Coordinate Adjustment) project is given, together with its goals, procedures used, and a description of target object selection.