Monitoring Blazars at Abastumani Observatory *(Abstract)*

O. M. Kurtanidze
M. G. Nikolashvili
Astronomical Observatory, 383762 Abastumani, Republic of Georgia

Abstract We present the Abastumani blazar monitoring program, which covers more than fifty objects. First results on the current outburst of BL Lacertae are given.

Thoughts on a Database of Light Curve Extrema of Periodic Variable Stars *(Abstract)*

M. Zejda
B.R.N.O.—Variable Star Section of Czech Astronomical Society, c/o N. Copernicus Observatory and Planetarium, Kraví Hora 2, 616 00 Brno, Czech Republic

Abstract "Is a database of light curve extrema of periodic variable stars necessary? If so, why and for what purpose?" This paper attempts to answer these questions.