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PHOTOELECTRIC MINIMA OF ECLIPSING VARIABLES

In the table thirteen minima of eclipsing binaries are given, obtained photoelectrically at the Bucharest Astronomical Observatory. (O-C)-s were computed with the elements given in "Rocznik Astronomiczny, 1968" for the first nine minima and from the "Finding List for Observers of Eclipsing Variables, 1963", for the last four stars, respectively.

J.D.	E	O-C	n	Observer
<u>44i Bootis</u> 2439945.4222	9633	+0.0155	21	H.Minti
<u>TV Cassiopeiae</u> 2439389.4782 2440203.2765	10632 11081	+0.0065 +0.0032	120 40	H.Minti, G.Maris A.Dumitrescu
<u>Beta Persei</u> 2439462.4537	137	+0.0165	38	H.Minti, G.Maris
<u>V836 Cygni</u> 2439769.2886 782.2588	20235 20255	-0.0053 -0.0034	20 33	H.Minti H.Minti
<u>RZ Cassiopeiae</u> 2439784.2876	18765	-0.0376	30	H.Minti
<u>X Trianguli</u> 2439788.2722 832.2465	2281 2317	-0.0058 -0.0069	30 28	H.Minti H.Minti
<u>RX Herculis</u> 2440062.3672	4319	+0.0002	54	Al.Dumitrescu
<u>AI Draconis</u> 2440070.4118	3063	+0.0003	51	Al.Dumitrescu
<u>V477 Cygni</u> 24400138.4232	3107	-0.0764	35	H.Minti
<u>WW Aurigae</u> 24400154.4692	2855	-0.0058	41	Al.Dumitrescu

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