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PHOTOELECTRIC MINIMA OF ECLIPSING VARIABLES

The following list contains minima of the eclipsing variables VW Cephei and KO Aquilae, obtained at the Bucharest Observatory. The table gives the heliocentric minima, the mean error, the difference O-C, the type of filter, the observer and remarks. The O-C is referred for VW Cephei to the Second Supplement to the GCVS (Moscow, 1974) and for KO Aquilae to Suppl. Intern. Anuario Cracoviense (SAC) 1978.

J.D.hel.		O-C	Filter	Observer	Remark
<u>VW Cephei</u>					
2443766.5225	±0.0005	+0.0119	B	Cr	
766.5226	0.0004	+0.0120	U	Cr	
782.2422	0.0006	+0.0068	V	Su	
782.2451	0.0008	+0.0098	B	Su	
782.2460	0.0004	+0.0106	U	Su	
785.3025	0.0002	+0.0058	U	Op	
785.3052	0.0004	+0.0084	B	Op	
785.3061	0.0005	+0.0093	V	Op	
796.3005	0.0009	+0.0103	V	Cr	
796.3024	0.0009	+0.0122	B	Cr	
822.3216	0.0002	+0.0090	V	Op	
822.3231	0.0004	+0.0105	B	Op	
822.3230	0.0003	+0.0104	U	Op	
835.2703		+0.0161	B	Cr	Min.II
835.2704		+0.0163	V	Cr	Min.II
837.2218	0.0010	+0.0194	V	Su	
837.2230	±0.0005	+0.0206	B	Su	
<u>KO Aquilae</u>					
2443766.2954	±0.0006	+0.0204	B	Cr	
766.3019	±0.0003	+0.0268	V	Cr	

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