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PHOTOELECTRIC OBSERVATIONS OF R CrB

The star R CrB was observed photoelectrically with the 250/3250 Casse-
 grain telescope and an EMI 9781 B PMT at Nеща observatory using standard
 UBV filters. SAO 084005 ($V=7^m.45$, $B-V=0^m.44$) was used as the comparison star.
 These observations are the continuation of those published in IBVS No. 2962.
 The observations are listed in the following table.

Table I
 Photoelectric observations of R CrB

J.D. 2440000+	V	B-V	J.D. 2440000+	V	B-V
6923.400	5.94	+0.64	7047.375	5.83 :	+0.36 :
6932.446	5.80	+0.69	7049.354	5.79	+0.65
6940.417	5.79	+0.53	7067.325	5.82	+0.55
6956.419	5.86		7068.321	5.83	
6972.479	5.91	+0.57	7069.325	5.80	
6988.463	5.95	+0.51	7070.313	5.90	+0.63
6989.446	5.73	+0.66	7078.356	5.91	
7011.438	5.92	+0.56	7082.392	5.90	
7013.440	5.79	+0.63	7094.238	5.77	+0.53
7028.425	5.91	+0.42	7095.242	5.72	+0.47
7033.429	5.91	+0.64	7106.221	5.80	

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