

Query= rs boo

NNo	rem	GCVS	J2000.0	Type	Max	Min	Epoch(JD24..)	Year	Period	M-m/D	Spectru
090011	RS	Boo *	143333.2+314517	RRAB	9.69	10.84	V 41770.490		0.37733896	17	A7-F5

The positional information:

NNo	GCVS	J2000.0	p.m.(as/yr)	Epoch	Ident.
090011	RS	Boo 143333.21 +314516.6	+0.007 +0.001	2000.0	Hip

Cross-identifications:

RS	Boo	= AN	1907.0014
RS	Boo	= BD	+32 2489
RS	Boo	= GSC	2553.01108
RS	Boo	= HV	01314
RS	Boo	= Hip	071186

Reference to a chart or photograph:

00884. C.Payne, HB N883, 1931.

Reference to a study of the star:

00001. GCVS compilers.

Remark:

Delta(S) = 2. P var. Before JD2435000 Max =
 2418115.5867 + 0.37733691d*E; since JD2435000 - see
 Table. Changes of the height of maxima: Max (minimal
 height) = JD2442500 + 533d*E; a shorter cycle of changes
 is possible: P ~ 58 - 62d [04832].

----The End----