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Veröffentlichungen der Remeis-Sternwarte Bamberg
 Astronomisches Institut der Universität Erlangen-Nürnberg

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BRIGHT SOUTHERN BV-STARS

On sky patrol plates of Bamberg Southern Station 24 further stars were found whose variability seems to be real as can be seen from the material available till now.

BV 795 = BD	-18 ^o 349 (9 ^m .2)		A _{pg}	= 0 ^m .30
BV 796 = CoD	-70 ^o 124 (7 ^m .3)	= HD 15 701 (Mb)	A _{pg}	= 0 ^m .30
	= K3Π224 = HV 132			
BV 797 = CoD	-33 ^o 1041 (9 ^m .6)		A _{pg}	= 0 ^m .30
BV 798 = CoD	-23 ^o 2484 (9 ^m .3)	= HD 33 575 (A5)	A _{pg}	= 0 ^m .30
BV 799 = CoD	-76 ^o 219 (8 ^m .5)	= HD 37 513 (F8)	A _{pg}	= 0 ^m .30
BV 800 = CoD	-56 ^o 1293 (10 1/4 ^m)		A _{pg}	= 0 ^m .25
BV 801 = CoD	-43 ^o 2223 (9 ^m .7)		A _{pg}	= 0 ^m .50
BV 802 = BD	-11 ^o 1766 (9 ^m .0)	= HD 53 339 (B5)	A _{pg}	= 0 ^m .30
BV 803 = CoD	-40 ^o 2926 (10 ^m)		A _{pg}	= 0 ^m .30
BV 804 = CoD	-69 ^o 450 (8 ^m .3)	= HD 60 023 (A2)	A _{pg}	= 0 ^m .25
BV 805 = CoD	-37 ^o 3645 (8 ^m .8)	= HD 60 099 (B9)	A _{pg}	= 0 ^m .80

BV 806 = CoD -36°4005 (10 ^m)	A _{pg} = 0. ^m 25
BV 807 = CoD -54°2078 (9. ^m 1) = HD 67 956 (Ao)	A _{pg} = 0. ^m 30
BV 808 = Cap -31°2250 (10 ^m)	A _{pg} = 0. ^m 35
BV 809 = CoD -25°5968 (8. ^m 4) = HD 70 654 (Mb) = K3T1289 = 271.1930	A _{pg} = 0. ^m 25
BV 810 = CoD -33°5398 (9. ^m 4)	A _{pg} = 0. ^m 35
BV 811 = CoD -27°6141 (7. ^m 2) = HD 77 137 (Go)	A _{pg} = 0. ^m 50
BV 812 = CoD -42°13506 (10 ^m)	A _{pg} = 0. ^m 25
BV 813 = CoD -43°12888 (10 ^m)	A _{pg} = 0. ^m 35
BV 814 = CoD -31°16600 (9. ^m 8) = K3T4610 = S 5064	A _{pg} = 0. ^m 30
BV 815 = CoD -34°15074 (9. ^m 7)	A _{pg} = 0. ^m 40
BV 816 = CoD -34°15271 (9. ^m 8)	A _{pg} = 0. ^m 30
BV 817 = CoD -39°14541 (10 ^m)	A _{pg} = 0. ^m 25
BV 818 = CoD -56°8473 (11 ^m)	A _{pg} = 0. ^m 40

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18 June 1966

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