

THE LIGHT ABSORPTION FROM THE LONG-PERIOD CEPHEIDS IN CONNECTION WITH THE QUESTION OF ZERO-POINT OF THE „PERIOD-LUMINOSITY“ CURVE

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(Summary)

The study of the ζ -coordinate of Cepheids leads us to the determination of the dependence $\Delta M = f(a_{pg})$. In the case when absorption is of the order of 1^m ΔM appears to be of the order $-0^m 5$.

The values $\Delta M = -0.5$ and $a_{pg} = 1^m 0$ do not change within the limits of errors the distance of the Sun to the galactic plane which is the fundamental constant of stellar astronomy.

We have got its value in parsecs $Z = 31 \pm 4^*$. In agreement with the investigations based on other objects and methods the absorption in the direction to the galactic centre is greater than to the anticentre. The absorption north of the galactic plane is greater than south of it, in both directions.

This paper deals only with the mean absorption coefficient a_{pg} of the group of 152 Cepheids.

This absorbing coefficient may be of no value for any other group of stars situated differently.

The values of photographic absorption and ΔM received in this work explains the difference of absorptions received by Joy¹ according to galactic rotation and ζ -coordinate.

The absorption deduced from Cepheids may be somewhat less than that from other objects. The Cepheids are generally discovered in the brighter areas of the galactic belt. But this effect is small. It is true, that the preliminary results of Stebbins and his collaborators¹¹ show less color-excess for Cepheids than for *B* stars of the same apparent photometric moduli, but it may be caused by the existence of Shapley's correction for the «period-luminosity» curve or by the corrections for the adopted absolute magnitudes of *B* stars.

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* Note in proof. As it was kindly indicated by P. P. Parenago, in collaboration with Grigorieva found in their interesting work (Астр. Журнал, XVII) the value $Z = 25$ ps.

КОЛОРИНДЕКСЫ 3219 ЗВЕЗД В ДЕВЯТИ ПЛОЩАДКАХ КАРТЕУН'А В ЗОНЕ ГАЛАКТИЧЕСКИХ ШИРОТ $b = \pm 10^\circ - 20^\circ$

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В двух предыдущих статьях—(Бюлл. Абаст. Обс. № 6, стр. 17, 1942; № 7, стр. 99, 1943)—мы опубликовали два списка колор-индексов в общем для 6293 звезды в шестнадцати площадках Картеун'а, расположенных, преимущественно, вблизи галактической плоскости. Они представляют собой часть предпринятой нами в 1939 году работы по определению колор-индексов слабых звезд в площадках Картеун'а. Продолжая эту работу, мы получили за 1943 и 1944 г.г. колор-индексы 3219 звезд в KSA, расположенных в зоне галактических широт $b = \pm 10^\circ - 20^\circ$. Из первых сорока-трех KSA, составляющих первые два тома Bergedorfer Spektral-Durchmusterung,—которые используются нами как рабочие каталоги, в названной зоне оказалось лишь девять площадок, если не считать трех, опубликованных ранее в предыдущей статье (KSA 2, 3, 7) в качестве площадок, служащих для сравнения с другими аналогичными определениями.

Настоящая статья, представляющая собой продолжение первых двух, содержит третий список колор-индексов звезд. Список составлен из 3219 звезд, входящих в девять KSA, расположенных в зоне галактических широт $b = \pm 10^\circ - 20^\circ$. План работы или методика не претерпевали каких-либо изменений, если не считать некоторых видоизменений в обработке и редукации, которые получают освещение в последующих статьях. За последние два года, одновременно, мы накапливали наблюдательный материал для площадок, расположенных на средних и высоких галактических широтах и, наряду с этим,—материал для определения системы нормальных цветов, эффективных длин волн нашей системы и, вообще, для редукационных и вспомогательных целей. Однако, ни набор наблюдательного и экспериментального материала, ни соответствующая фотометрическая обработка и вычисления полностью пока еще не закончены. Набор негативного материала мы предполагаем закончить весной 1945 года, а обработка и вычисления займут еще, по крайней мере, год, после чего мы опубликуем список колор-индексов звезд в восемнадцати KSA на

средних и высоких галактических широтах. Тогда же и изложим дополнительные вопросы методики и редукции, не получившие до сих пор освещения. В целом, четвертая статья, вместе с тремя предшествующими ей, даст нам Каталог колор-индексов до 14.000 звезд в сорока трех KSA, заключенных в первых двух томах BSD. Располагая к тому времени более точными данными о нашей системе и ее связи с интернациональной, мы попытаемся интерпретировать весь материал с точки зрения изучения селективного поглощения в нашей Галактике в разных направлениях и на разных расстояниях от Солнца.

Избранные площадки Картеун'а настоящего списка указаны в таблице I, где помещены и их экваториальные и галактические координаты.

ТАБЛИЦА I TABLE

KSA	α	δ	l	b	Созвездие Constellation	№ карты в атласе Ross's
	h m					
10	5 8	+60° 10'	118°	+13°	Camelopardalis	28
17	19 23	+60 10	59	+19	Draco	22
20	0 40	+45 20	89	-17	Andromeda	25
21	1 36	+45 0	99	-17	Andromeda	25
22	2 38	+45 10	111	-13	Perseus	27
26	6 36	+44 50	138	+18	Auriga	27
38	18 46	+45 10	42	+18	Lyra	21
42	22 49	+45 10	70	-13	Lacerta	23
43	23 50	+44 50	80	-17	Andromeda	23

В таблице II описан негативный материал, легший в основу наших определений. Как видим, для каждой площадки использовано три или четыре пары негативов, а в некоторых случаях и пять. Снимки относятся к периоду VI. 1940—X. 1944. Экспозиции брались, преимущественно, от 40 до 50 минут. Для снимков в фотовизуальных лучах всегда служили, за исключением одного случая, пластинки Agfa ISS в комбинации с фильтром GG₁₁. Для снимков же в фотографических лучах—преимущественно Agfa Isochrom, Agfa Astro, в редких случаях Agfa ISS и Imperial 1200 и лишь по одному разу Ilford Monarch и Golden Iso-Zenith. При этом фильтр BG₃ использовался неизменно. Вообще же, в данном случае мы имеем меньшую пестроту сортов пластинок, чем это было для фотографических лучей в случае ранее опубликованных площадок. Вместе с тем нет ни одной площадки, не снятой хотя бы однажды на Agfa Isochrom, к каковым мы приводим определения по всем другим сортам пластинок. Зенитные расстояния, на которых снимались площадки, колеблются в пределах от 6° до 54°. Соответственно поправка колор-индекса за атмосферную экстинкцию при редукции на звезды полярной последовательности не превосходит 0^m03.

ТАБЛИЦА II TABLE

KSA	№№ негативов KSA. Nos. of plates for KSA	№№ негативов нол. снимков Nos. of plates for NPS	Дата Date	Экспозиция Exposure time	Сорт пластинки The Plates		Среднее зенитное расстояние Mean z			Наблюдатель Observer
					для фотографических лучей for photogr. rays	для фотовизуальных лучей for visual rays	для фотографических лучей for photogr. rays	для фотовизуальных лучей for visual rays	для фотовизуальных лучей for visual rays	
10	662	661	3.XI.1940	50 Min	Agfa	ISS	18° 50'	18° 20'	Харадзе	
	835,836	839,840	17.IV.1941	40/50 "	Agfa	Agfa Isochrom	51 30	51 30	"	
	1187,1188	1189,1190	17.IX.1942	40/50 "	"	Astro	46 10	46 10	"	
17	797,798	799,800	29.III.1941	50 "	"	Isochrom	44 20	44 20	"	
	815,816	819,820	1.IV.1941	55 "	"	"	49 20	49 20	"	
	1127,1128	1129,1130	14.VII.1942	50 "	"	"	48 40	48 50	Д. Черкезшвили	
20	1485,1486	1483,1484	26.IV.1944	46/58 "	"	"	28 30	28 30	Кочлатвили	
	699,700	695,696	23.XI.1940	30 "	Imperial	1200	30 50	30 50	Харадзе	
	1156,1157	1160,1161	7.VIII.1942	40/50 "	Agfa	Astro	50 50	50 50	"	
21	1365,1366*	1367,1370	2.IX.1943	45/55 "	"	"	35 30	35 30	"	
	1534	1535	25.IX.1944	40 "	"	Isochrom	15 00		Болокадзе	
	649	648	1.X.1940	50 "	"	Agfa	ISS	22 50	31 20	Харадзе
22	1170,1171	1168,1169	8.VIII.1942	45/50 "	"	Astro	Agfa ISS	48 40	48 40	"
	1367,1368*	1369,1370	2.IX.1943	45/55 "	"	"	34 20	34 20	"	
	1538	1537	26.IX.1944	32 "	"	Isochrom	18 30		"	
26	660	661	3.XI.1940	50 "	"	Agfa	ISS	29 30	19 50	"
	1172,1173	1168,1169	8.VIII.1942	45/50 "	"	Astro	Agfa ISS	37 10	37 20	Кочлатвили
	1433,1434	1435,1436	4.XII.1943	40/45 "	"	Isochrom	30 00	30 10	Харадзе	
38	1539	1537	26.IX.1944	32 "	"	"	18 40		"	
	1579,1580**	1583,1584	20.X.1944	40/50 "	"	"	6 15	6 15	"	
	701,702	695,696	23.XI.1940	50 "	Imperial	1200	17 40	17 40	"	
42	837,838	839,840	17.IV.1941	40/50 "	Agfa	Isochrom	54 05	54 10	"	
	1195,1196	1193,1194	18.IX.1942	40/50 "	"	Astro	38 20	38 20	"	
	829,830	831,832	3.IV.1941	60 "	"	Isochrom	51 50	51 50	Демидов	
43	841,842	839,840	17.IV.1941	40/50 "	"	"	50 10	50 20	Харадзе	
	1131,1132	1129,1130	14.VII.1942	50 "	"	"	30 30	30 30	"	
	525,526	529,530	30.VI.1940	60 "	Golden Iso-Zenith	Astra IX	28 40	28 50	Диденко	
43	1101,1102	1103,1104	16.VI.1942	45/60 "	Agfa	Isochrom	Agfa ISS	50 40	50 50	Харадзе
	1147,1148	1145,1146	16.VII.1942	45 "	"	Astro	21 40	21 50	"	
	1408,1409*	1412,1413	1.XII.1943	45/55 "	Ilford	Monarch	29 00	29 10	Гевзадзе	
43	1514,1515	1512,1513	13.VII.1944	40/45 "	Agfa	Isochrom	27 00	27 00	Харадзе	
	705,706	707,708	24.XI.1940	60 "	Imperial	1200	25 30	25 30	"	
	1119,1120	1117,1118	17.VI.1942	40/50 "	Agfa	Isochrom	41 00	41 10	"	
	1149,1150	1145,1146	16.VII.1942	45 "	"	Astro	22 50	22 50	"	

Таблица III показывает как общее количество звезд в каждой площадке, так и их распределение по величинам. И в данном случае основная масса звезд слабее 11^m0—они составляют 84%. Звезды же от 11^m0 до 13^m0 составляют 62% от всего количества. Распределение звезд по величинам в каждой площадке, в отдельности, в среднем одинаково; исключение составляет KSA 26, где преобладают звезды слабее 13^m0. Пределом звездной величины данного списка следует считать 13^m3.

* Использованы лишь частично Only partly used.

** Использованы для контроля по окончании общей обработки.

ТАБЛИЦА III TABLE

KSA	Количество звезд, вошедших в список Number of stars in the list	Количество звезд—Number of stars					Количество звезд от 11 ^m 0 до 13 ^m 5 в % ко всему количеству Number of stars 11 ^m 0—13 ^m 5 in percent
		Ярче brighter 10 ^m 00	10 ^m 00—10 ^m 99	11 ^m 00—11 ^m 99	12 ^m 00—12 ^m 99	Слабее fainter 13 ^m 00	
10	373	16	54	80	129	94	81 ⁰ / ₀
17	322	18	38	60	157	49	83
20	379	8	28	61	196	86	90
21	335	15	38	87	141	54	84
22	372	11	46	118	135	62	85
26	349	21	30	77	78	143	85
38	352	10	24	97	157	64	90
42	379	27	67	119	111	55	75
43	358	22	39	89	102	106	83
	3219	148	364	788	1206	713	84

Для характеристики точности наших определений мы приводим следующие средние данные для всего списка:

Вероятная ошибка определения по двум измерениям одного и того же негатива (ρ')—для фотографических величин: . . . $\pm 0^m.05$
 для фотовизуальных величин: 0.03
 для колор-индексов: 0.05;

Средняя ошибка одного определения (m)—для фотографических величин: 0.12
 для фотовизуальных величин: 0.06
 для колор-индексов: 0.14

Средняя ошибка арифметического среднего (M)—для фотографических величин: 0.06
 для фотовизуальных величин: 0.04
 для колор-индексов: 0.07

Для отдельных площадок ρ' , m и M для колор-индексов приобретают значения, указанные в таблице IV.

ТАБЛИЦА IV TABLE

KSA	ρ'	m	M
10	$\pm 0^m.04$	$\pm 0^m.14$	$\pm 0^m.07$
17	.06	.18	.08
20	.04	.12	.06
21	.06	.14	.06
22	.06	.12	.06
26	.04	.13	.06
38	.06	.18	.09
42	.04	.14	.07
43	.05	.15	.07

В таблице V мы помещаем список (Каталог) колор-индексов 3219 звезд в KSA 10, 17, 20, 21, 22, 26, 38, 42 и 43.

ТАБЛИЦА V TABLE

No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobili	C. I. Mt Kanobili	No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobili	C. I. Mt Kanobili	
KSA 10												
1	13	13.5	(F0)	13.23	0.28	46	91	13.4	G3	13.52	1.09	
2	14	12.27	G2	12.27	0.49	47	93	11.93	F7	12.03	0.51	
3	15	12.17	G2	12.27	0.73	48	94	11.10	G	11.35	0.78	
4	16	13.12	(G3)	13.16	0.56	49	96	10.38	G5	g:	1.50	
5	20	12.12	G1	12.32	0.55	50	97	13.06	F9		0.88	
6	23	10.46	F9	10.58	0.25	51	99	13.3	(F7)	13.40	0.78	
7	24	12.39	F3	12.45	0.52	52	100	12.99	G0	13.23	0.75	
8	26	11.14	F9	11.18	0.43	53	101	12.34	F3	12.45	0.65	
9	28	11.82	G0	11.82	0.49	54	102	13.19	K2		1.79	
10	29	13.31	F7	13.18	0.60	55	104	12.00	A5	12.15	0.60	
11	32	12.15	F9	12.12	0.65	56	106	11.26	F4	11.44	0.78?	
12	33	12.26	G2	12.18	0.49	57	108	12.51	A9	12.65	0.54	
13	35	11.00	G4	g:	11.22	58	110	11.14	A0	11.30	0.32	
14	37	9.46	G5	d	0.88	59	111	12.97	F0	12.96	0.36	
15	38	11.95	F4		0.60	60	126	11.66	A2	11.59	0.17	
16	40	10.63	G0	10.75	0.34	61	128	13.20	(G8)	13.50	1.58	
17	42	13.42	F8	13.21	0.73	62	130	11.57	G5	11.58	0.68	
18	43	13.05	F4	12.96	0.32	63	131	13.29	G5	13.44	1.54	
19	44	10.00	F5	10.02	0.30	64	132	10.76	F2	10.76	0.23	
20	46	12.13	A1	12.10	0.46	65	135	12.41	K2		1.91	
21	47	12.35	G2	13.06	0.69	66	140	12.11	A8	12.19	0.46	
22	48	11.54	A3	11.56	0.22	67	154	12.97	A7	12.89	0.50	
23	50	10.23	F3	10.31	0.55	68	185	13.35	(G5)	13.28	0.87	
24	51	12.51	F4	12.53	0.55	69	188	12.43	G2	12.51	0.51	
25	52	10.29	F6	10.22	0.36	70	189	13.26	A0	13.03	0.44	
26	55	9.53	B7	9.74	0.16	71	190	11.48	G4	d	11.23	0.27
27	56	11.92	G3	11.91	0.52	72	194	11.58	G8	d:	11.78	2.02
28	58	10.71	F4	10.93	0.44	73	195	11.89	G7		12.13	1.89
29	59	10.61	G7	g:	11.42	74	196	11.63	F9		11.51	0.39
30	60	12.42	G1	12.46	0.92	75	198	12.98	F9		13.02	0.58
31	62	13.20	G8	13.25	1.70	76	199	11.27	A5	11.24	0.36	
32	63	12.76	G8	12.88	0.88	77	202	13.46	G7	13.19	0.98	
33	65	13.47	G5	13.30	0.87	78	203	10.99	A5	11.07	0.44	
34	69	11.45	F2	11.43	0.46	79	207	11.90	G1		0.56	
35	70	13.0	F7	13.39	0.86	80	208	10.75	F1	10.87	0.25	
36	74	12.39	A9	12.38	0.45	81	209	11.38	G3	d	11.23	0.49
37	75	12.22	K5	12.97	2.60	82	210	11.51	A2	11.45	0.50	
38	76	11.56	F8	11.64	0.45	83	212	12.25	A3	12.20	0.37	
39	80	13.3	(F8)	13.45	0.89	84	213	13.19	G4	13.24	0.88	
40	81	12.85	G8	13.07	1.14	85	215	13.0	A6	13.01	0.44	
41	83	10.40	G5		1.68?	86	219	8.94	F2	9.13	0.29	
42	85	12.23	F9	12.53	0.99	87	220	13.35	G3	13.04	0.84	
43	88	12.03	F5	12.07	0.43	88	221	11.79	A0	11.87	0.48	
44	89	10.75	G6	11.09	1.70	89	223	11.67	F4	11.70	0.46	
45	90	11.68	G0	11.66	0.30	90	224	13.3	(F5)	13.42	0.70	

ТАБЛИЦА V TABLE

No.	No. BSD	m _{pp} BSD	Sp BSD	m _{pp} Mt Kanobili	C. I. Mt Kanobili	No.	No. BSD	m _{pp} BSD	Sp BSD	m _{pp} Mt Kanobili	C. I. Mt Kanobili
91	225	13.32	A5	13.16	0.54	141	301	13.36	Go	13.17	0.75
92	227	11.68	G1	11.51	0.31	142	307	11.95	F9	12.10	1.14
93	228	13.44	(G5)	13.42	0.75	143	308	11.64	A6	11.70	0.36
94	230	13.38	G8		1.66	144	309	9.14	A6	9.30	0.22
95	231	13.12	G1	13.20	0.55	145	310	12.68	F6	12.69	0.67
96	232	9.55	B9	9.64	0.23	146	311	12.19	F5	12.19	0.59
97	233	12.05	K5		2.17	147	313	11.80	A4:	11.89	0.40
98	234	10.83	F7	10.95	0.45	148	314	10.21	F8	10.36	0.55
99	236	11.20	F6	11.12	0.35	149	315	12.52	G3	12.78	0.84
100	237	13.46	G2	13.44	0.70	150	316	13.1	(G3)	13.19	0.79
101	239	12.21	F0	12.21	0.52	151	318	12.46	G6	12.51	1.27
102	240	13.44	G7	13.32	0.79	152	320	13.3	K2	13.42	1.17
103	242	13.49	F5	13.05	1.09	153	321	9.27	A4	9.44	0.18
104	246	13.17	G8	13.41	2.16	154	323	13.46	F8	13.41	0.41
105	248	12.10	G3	12.06	0.58	155	325	12.44	A3	12.48	0.40
106	249	12.65	G2	12.60	0.56	156	327	12.32	F8:	12.46	0.68
107	250	12.42	F5	12.31	0.58	157	328	13.26	F8	13.09	0.82
108	252	12.19	F3	12.18	0.59	158	330	12.87	K2	13.22	1.85
109	253	10.80	G7 g:	11.09	1.82	159	331	12.39	F8	12.66	0.77
110	254	13.35	(G3)	13.23	1.46	160	332	12.29	G2	12.28	0.44
111	257	12.39	B8	12.43	0.47	161	333	13.38	(Go)	13.12	0.83
112	258	13.4	(G6)	13.42	0.73	162	334	12.08	G3	12.12	0.71
113	259	12.69	A2	12.21	0.44	163	336	10.76	A4	11.10	0.41
114	260	11.87	F9	11.76	0.30	164	337	10.45	B9	10.48	0.03
115	261	11.00	F6	11.11	0.42	165	338	12.17	G6	12.11	0.52
116	262	11.93	G4 g::	11.71	0.47	166	339	13.41	F9	13.07	0.38
117	263	10.93	A3	10.86	0.14	167	340	12.85	F9	12.89	0.52
118	267	13.42	F8	13.23	0.78	168	341	11.12	G6	11.12	0.59
119	268	12.16	B8	12.19	0.47	169	342	13.22	G8	13.40	1.74
120	271	10.77	A8	10.84	0.52	170	343	11.18	A1	11.33	0.29
121	272	12.14	F5	12.31	0.76	171	348	10.52	A1	10.75	0.24
122	273	13.08	G3	12.58	0.96	172	349	12.04	G6	12.19	1.22
123	274	11.83	G1	11.79	0.48	173	351	10.67	K1		1.74
124	275	11.79	G5	11.99	1.43	174	358	12.40	G2	12.45	0.72
125	276	12.56	A8	12.54	0.71	175	359	10.54	A0	10.72	0.21
126	277	11.90	K1	12.32	2.01	176	360	11.90	G2	11.96	0.52
127	278	12.78	F5	12.83	0.65	177	361	11.66	G6	11.75	1.03
128	279	12.37	G3	12.53	0.64	178	362	12.26	F4	12.41	0.75
129	284	13.23	F0	13.15	0.70	179	368	10.35	A1	10.37	0.35
130	285	11.84	G4	12.08	1.64	180	371	11.18	K3		2.17
131	287	13.44	(F5)	13.34	0.80	181	374	12.08	G8	12.54	1.40
132	288	13.09	F0	12.82	0.78	182	379	12.50	G7	12.74	0.96
133	289	9.80	F5	9.75	0.30	183	381	11.54	G3 d	11.74	0.99
134	290	13.37	G3	13.21	1.03	184	384	12.46	F8	12.54	0.49
135	291	12.19	G2	12.04	0.40	185	385	11.68	A0	11.77	0.17
136	292	10.61	G3 d	10.94	0.75	186	389	12.98	G7		1.29
137	293	11.90	A0	11.90	0.49	187	393	12.20	A7	12.33	0.43
138	294	10.45	A3	10.53	0.33	188	395	11.28	A2	11.42	0.21
139	299	11.96	F8	12.02	0.54	189	398	12.21	A3 ::	12.25	0.21
140	300	11.38	d G2	11.49	0.69	190	399	10.21	A1	10.30	0.04

ТАБЛИЦА V TABLE

No.	No. BSD	m _{pp} BSD	Sp BSD	m _{pp} Mt Kanobili	C. I. Mt Kanobili	No.	No. BSD	m _{pp} BSD	Sp BSD	m _{pp} Mt Kanobili	C. I. Mt Kanobili
191	401	12.04	A3:	12.16	0.35	241	562	12.16	F5	11.98	0.44
192	413	11.67	B9	11.77	0.20	242	564	10.91	A1	10.95	0.23
193	414	13.49	F0		0.43	243	570	10.53	A0	10.39	0.04
194	416	10.55	A1	10.86	0.32	244	573	13.2	Go	13.37	0.61
195	420	10.01	A1	10.11	-0.08	245	575	12.51	F5	12.52	0.56
196	466	12.21	A8	12.22	0.54	246	577	12.77	G1	12.69	0.60
197	471	10.76	F9	10.82	0.44	247	581	13.55	(K5)	13.62	2.41
198	472	13.24	(G8:)	13.17	0.72	248	583	13.11	G8	13.10	0.82
199	474	13.3	F3	13.26	0.88	249	585	9.50	A1	9.54	0.19
200	477	12.00	K1:		1.86	250	586	13.13	F8	12.91	0.56
201	478	11.98	A8	11.91	0.51	251	589	13.42	F7	13.18	0.78
202	480	13.14	A9	12.96	0.20	252	590	10.37	G3 d	10.32	0.36
203	482	12.34	A6	12.15	0.36	253	591	11.39	A3	11.33	0.31
204	489	12.23	A2	12.26	0.52	254	592	9.90	F2	9.91	0.14
205	494	13.2	F2	13.17	0.52	255	595	12.28	F8	12.26	0.84
206	499	13.1	F4	13.35	0.66	256	597	9.53	F0	9.56	0.19
207	501	12.56	A8	12.45	0.33	257	599	12.00	G2::	11.98	0.56
208	502	13.06		12.97	0.82	258	600	12.74	F0	12.41	0.28
209	503	11.33	F9	11.26	0.40	259	601	12.75	F3:	12.58	0.50
210	505	10.96	B8	10.88	-0.05	260	602	12.41	G5	12.49	0.78
211	507	12.88	F8:	12.91	0.70	261	603	13.4	(Go:)	13.49	0.67
212	510	12.46	K2	12.85	1.72	262	607	12.73	G4 g	12.95	1.52
213	511	13.32	G5	13.37	1.48	263	612	11.00	A9	10.97	0.30
214	512	11.51	Go d	11.28	0.26	264	613	13.29	G5	13.13	0.38
215	513	13.20	F1	12.74	0.44	265	616	12.16	G3	11.94	0.48
216	515	12.26	F8	12.19	0.54	266	619	12.45	G7	12.70	1.34
217	518	11.79	G2 d:	11.61	0.31	267	622	12.32	F6	12.25	0.48
218	519	11.90	A0	11.68	0.21	268	624	13.17	F8	12.93	0.57
219	523	13.04	G2	12.97	0.76	269	625	12.90	K2:	13.00	1.48
220	524	13.46	(K5)	13.45	1.78	270	627	11.60	F9 d:	11.00	0.35
221	525	12.03	K1	12.07	1.41	271	629	13.24	G5	13.19	1.04
222	529	12.44	F8	12.54	0.84	272	630	10.16	A1	10.05	-0.01
223	530	10.46	Go	10.52	0.53	273	632	10.46	BE	10.35	-0.19
224	533	10.57	F3	10.55	0.19	274	633	9.24	A0	9.54	0.12
225	535	12.12	A6	11.88	0.22	275	634	13.02	F2	12.76	0.26
226	536	13.1	F2:	13.26	0.65	276	636	10.68	F2	10.94	0.39
227	537	13.4	(G3:)	13.49	1.03	277	639	11.72	G2 d	11.63	0.51
228	538	12.22	G2	12.17	0.42	278	640	13.47	(F8)	13.24	0.64
229	545	12.21	A3	12.08	0.24	279	644	10.64	F8	10.68	0.43
230	546	13.38	(F9)	13.16	0.78	280	645	13.0	(F7)	13.15	0.49
231	547	11.19	A2	11.14	0.35	281	648	12.99	F3	12.74	0.52
232	550	13.30	(Fo)	13.34	0.60	282	651	10.10	A1	10.17	0.68
233	552	12.39	F5	12.39	0.36	283	652	11.70	F8	11.61	0.44
234	554	12.18	G7	12.38	1.38	284	653	9.69	Go	9.85	0.64
235	555	12.76	A8	12.03	0.40	285	654	13.0	(F-G:)	12.98	0.86
236	556	12.31	K2	12.67	2.08	286	660	10.40	A3	10.45	0.22
237	558	12.05	G5	11.77	0.63	287	662	11.78	G7	11.75	0.99
238	559	13.30	F7:	12.71	0.67	288	663	13.29	G8	13.15	1.38
239	560	12.13	F8	11.95	0.51	289	664	12.91	G2	12.94	0.74
240	561	10.64	G5 g::	11.20	1.56	290	665	13.17	K2	13.32	1.51

ТАБЛИЦА V TABLE

No.	No. BSD	m_{pp} BSD	Sp BSD	m_{pp} Mt Kanobili	C. I. Mt Kanobili	No.	No. BSD	m_{pp} BSD	Sp BSD	m_{pp} Mt Kanobili	C. I. Mt Kanobili
291	667	13.20	G3	12.96	0.56	336	905	11.52	A2	11.30	0.11
292	670	11.37	F7	11.43	0.41	337	906	13.05	A3	12.70	0.38
293	672	12.78	G6	12.77	0.90	338	923	12.60	G4	12.47	1.11
294	674	13.47	G7	13.23	0.78	339	924	13.27		13.28	1.92
295	675	13.08	G5	13.12	0.99	340	931	12.30	A3	12.16	0.08
296	677	12.88	K5	13.14	1.79	341	940	11.93	G8	12.08	1.55
297	680	12.17	G7	12.38	1.61	342	941	12.10	G8	12.13	1.32
298	684	9.32	B9	9.55	0.14	343	944	11.71	A1		0.09
299	685	11.64	G8	11.63	1.13	344	945	11.84	A6	11.61	0.06
300	690	11.46	G7	11.49	1.22	345	948	9.95	F8	9.89	0.22
301	693	13.38	G8	13.31	1.57	346	957	11.70	A2	11.58	0.05
302	699	11.60	G5 d:	11.54	0.54	347	959	13.30	(G2)	13.21	0.50
303	701	10.98	A2	10.93	-0.05	348	961	12.31	G3	12.34	0.47
304	702	11.89	K2 d:	12.07	1.38	349	967	13.35	(F-G)	13.29	1.01
305	703	13.3	(K5)	13.57	1.66	350	969	12.82	A3		-0.01
306	707	12.56	F5	12.57	0.30	351	971	12.12	G6	12.18	1.24
307	708	12.70	F9	12.69	0.70	352	975	13.42	(K2)	13.31	1.45
308	709	12.42	F2	12.46	0.42	353	980	10.36	A2	10.44	0.16
309	714	13.3	F3	13.32	1.22	354	982	12.80	F0	12.82	0.38
310	715	11.59	G7	11.60	1.20	355	993	11.36	F4	11.29	0.34
311	717	13.06	G7	13.25	1.98	356	996	12.13	F8	12.07	0.44
312	719	13.1	(F0)	13.45	0.60	357	1000	11.55	B5	11.33	0.09
313	720	11.81	G7	11.66	0.73	358	1003	10.95	B9	10.87	0.14
314	740	12.39	A5	12.28	0.22	359	1013	12.16	A1		0.06
315	745	10.24	A1	10.53	0.33	360	1015	10.30	F9	10.36	0.23
316	756	10.50	B8	10.75	0.36	361	1018	12.99	A5	12.79	0.26
317	794	11.11	F9	11.25	0.26	362	1019	13.37	F8	13.04	0.59
318	798	13.49	(G7)	13.46	0.80	363	1028	12.51	A8		0.30
319	806	12.39	B9:	12.33	0.16	364	1031	12.32	F2:	12.31	0.41
320	815	11.34	F9 d	11.36	0.57	365	1034	12.04	G8	12.00	1.08
321	824	10.29	A2	10.26	0.04	366	1039	12.18	F8	12.30	0.43
322	832	12.92	F4	12.87	0.58	367	1040	11.14	G8	11.41	1.04
323	843	11.25	B9	11.08	-0.02	368	1046	11.77	A9	11.54	0.28
324	844	12.90	G2	12.81	0.84	369	1051	12.40	K1	12.58	1.50
325	846	12.04	A3		0.10?	370	1065	12.32	G8	12.36	0.88
326	853	10.58	G4 g:	10.75	0.61	371	1077	12.48	F4	12.46	0.72
327	854	12.98	G1	12.63	0.43	372	1094	12.41	A5		0.30
328	855	12.12	A3		0.05	373	1099	12.26	A3		0.04
329	858	8.58	A8		0.14						
330	859	10.56	A0	10.61	0.15						
331	862	8.55	A0								
332	863	13.32	G8	13.48	0.08						
333	881	10.79	A1	10.78	1.37						
334	899	10.72	A1	10.61	0.03						
335	904	12.31	A2	12.13	0.06						

ТАБЛИЦА V TABLE

No.	No. BSD	m_{pp} BSD	Sp BSD	m_{pp} Mt Kanobili	C. I. Mt Kanobili	No.	No. BSD	m_{pp} BSD	Sp BSD	m_{pp} Mt Kanobili	C. I. Mt Kanobili
KSA 17											
1	19	11.94	Go	12.22	0.84	46	336	11.72	F5	11.90	0.56
2	22	10.83	A1	11.37	0.28	47	338	12.87	Go	13.00	0.82
3	31	12.49	F8	12.69	0.55	48	340	9.47	F9	9.64	0.27
4	38	11.41	A3	11.68	0.33	49	344	12.46	F7	12.60	0.58
5	39	11.58	F3	11.74	0.42	50	349	11.30	F5	11.25	0.34
6	45	12.84	Go	12.74	0.41	51	350	10.72	G5 g:	10.76	0.44
7	48	10.05	F5	9.98	0.18	52	351	12.88	G1	12.87	0.47
8	50	11.86	F6	11.84	0.31	53	352	9.27	A2	9.35	0.08
9	55	12.41	B9	12.4	0.05	54	354	12.97	G3:	12.85	0.85
10	56	12.72	G3	12.85	1.07	55	355	11.16	G8 g::		1.48
11	62	13.09	F3	13.14	0.77	56	356	9.89	F9	9.82	0.35
12	75	12.66	Go	12.66	0.45	57	359	12.92	Go	12.90	0.76
13	77	12.68	K3	12.82	1.75	58	360	12.80	F8	12.80	0.52
14	78	11.90	F3	12.19	0.77	59	361	11.07	G5 g	11.34	1.31
15	83	12.37	Go		0.55	60	362	13.02	Go:	13.07	0.64
16	89	12.36	A8 p	12.31	0.33	61	363	9.09	F0	9.08	0.18
17	92	11.18	B9	11.24	-0.10	62	366	12.91	G3	12.96	0.90
18	96	11.80	K2 d:		1.44	63	367	9.20	F3	9.06	0.26
19	99	12.12	A2	12.18	0.11	64	369	11.43	G4 g	11.54	1.12
20	102	11.63	F8 p	11.73	0.52	65	370	13.23	Go	13.31	0.81
21	107	11.79	K5 d	12.06	1.38	66	371	13.08	G1	13.17	1.27
22	118	12.29	Go	12.23	0.52	67	374	11.50	K2 d	11.79	1.55
23	120	12.96	Go	13.05	0.46	68	375	11.67	F3	11.63	0.25
24	124	12.96	G3 p	13.06	1.14	69	378	9.98	G2 g	10.05	0.66
25	125	11.33	G1	11.40	0.66	70	379	12.65	G3 p	12.73	0.63
26	127	12.21	G3	12.30	0.91	71	383	11.63	K3 d	11.79	1.95
27	129	12.03	A2	12.15	0.32	72	386	11.89	B8	11.95	-0.17
28	130	11.04	A4	11.19	0.36	73	388	12.62	G3		1.40
29	136	10.63	G1	10.84	0.62	74	390	12.05	G3 g::		0.90
30	138	12.77	G1	12.81	0.87	75	391	10.89	B9	10.94	-0.16
31	143	10.68	G5 g	10.89	1.27	76	392	10.90	G4 g:	11.03	1.15
32	169	11.24	A6	11.34	0.38	77	397	11.44	G5 g		1.62
33	172	12.38	F9	12.65	0.56	78	399	12.87	Go	12.88	0.63
34	195	13.2	Go:	13.38	0.60	79	400	12.75	F8	12.98	0.60
35	197	12.47	Go:	12.60	1.36	80	404	13.07	K2 d	13.03	0.98
36	206	10.78	F5	10.79	0.22	81	406	9.89	A6	9.90	0.05
37	207	12.79	Go:	12.88	0.58	82	410	12.79	F9	12.63	0.48
38	208	12.80	G2:	13.08	1.32	83	414	12.44	G1	12.32	0.26
39	215	11.70	A5	11.70	0.21	84	416	13.09	G2	12.92	0.62
40	218	12.34	F2	12.48	0.49	85	417	13.15	A0	13.02	0.28
41	235	13.18	K5 d::	13.22	1.12	86	421	10.73	F6	10.60	0.28
42	246	11.95	A8	11.94	0.18	87	422	11.54	G5 g d::	11.68	1.38
43	327	12.28	F8 p	12.29	0.56	88	423	12.53	Go d::	12.33	0.82
44	328	10.00	F4	10.22	0.32	89	424	12.22	Go	12.25	0.62
45	334	12.72	Go	12.72	0.77	90	425	12.77	Go	12.91	0.80

ТАБЛИЦА V TABLE

No.	No. BSD	m _{pp} BSD	Sp BSD	m _{pp} Mt Kanobili	C. I. Mt Kanobili	No.	No. BSD	m _{pp} BSD	Sp BSD	m _{pp} Mt Kanobili	C. I. Mt Kanobili
91	427	10.01	A9	9.92	0.12	136	500	10.97	G3 g	11.06	m
92	429	11.35	B8 p	11.33	0.18	137	502	11.92	G3 g::	12.05	1.72
93	430	12.12	G2 g::	12.23	1.24	138	504	11.54	G8 g::	11.54	1.12
94	431	12.53	F6	12.38	0.22	139	505	12.56	G1	12.52	1.28
95	433	11.44	G4 g	11.53	1.28	140	506	11.60	G8 d	11.72	0.88
96	436	12.63	G4	12.70	1.15	141	508	12.73	Go	12.83	1.11
97	437	12.71	Go:	12.75	0.70	142	509	12.89	F9	12.98	0.41
98	439	12.64	Go	13.00	0.48	143	510	12.68	G3	12.72	0.70
99	440	12.80	Go	12.85	0.67	144	511	12.88	F8	12.86	0.80
100	443	12.20	F8	12.20	0.38	145	515	13.04	G2	13.24	0.60
101	446	12.40	Go g:	12.73	1.40	146	516	10.94	K5 p d	11.07	1.42
102	447	12.61	K2	12.83	1.94	147	517	12.43	G4 d:	12.61	1.38
103	448	12.23	Go g::	12.21	0.58	148	518	10.78	A9	10.96	1.61
104	449	13.05	Go	13.02	0.59	149	520	12.24	F8	12.26	0.42
105	452	12.18	F2	12.15	0.45	150	522	9.13	A3 p	9.18	0.54
106	453	13.01	Go	13.17	0.45	151	524	13.5	Go	13.64	0.21
107	456	12.87	Go	12.86	0.76	152	525	13.02	Go:	13.06	1.40
108	457	12.95	G1	12.94	1.04	153	526	12.15	K2 d:	12.48	0.63
109	458	12.33	Go	12.28	0.58	154	527	10.21	Fo	10.32	2.10
110	460	12.85	Go	12.95	0.78	155	528	13.11	G3	13.19	0.22
111	461	12.99	Go	12.93	0.67	156	529	12.53	G2	12.66	1.69
112	463	12.38	G2 p	12.48	0.48	157	530	12.27	Go	12.22	1.28
113	464	11.86	Go g::	11.76	0.60	158	531	10.21	A3	10.18	1.10
114	465	12.21	F9	12.23	0.72	159	533	12.47	Go	12.55	0.06
115	466	12.90	Go	12.96	0.67	160	534	11.90	G1	11.81	0.71
116	467	12.66	Go	12.61	0.53	161	535	13.08	Go	13.10	0.61
117	468	12.42		12.54	0.38	162	536	13.23	Go:	13.48	0.62
118	469	11.34	F4	11.44	0.46	163	538	12.12	G1	12.12	1.00
119	470	12.52	A8	12.44	0.40	164	542	12.17	Fo	12.10	0.62
120	474	11.79	G8 g:	11.89	1.52	165	543	12.95	Go	12.84	0.46
121	475	12.28	G7	12.34	1.44	166	544	12.61	Go	12.56	0.58
122	476	9.40	F8 d:	9.33	0.23	167	545	13.04	G2	13.03	0.64
123	477	10.73	G1	10.87	1.08	168	549	10.54	F4	10.44	1.04
124	478	12.01	G2	12.02	0.75	169	558	11.30	F5	11.36	0.41
125	484	12.44	G2	12.38	0.78	170	559	12.54	G2	12.61	0.52
126	487	9.80	F5	9.88	0.54	171	563	12.65	Fo	12.61	1.22
127	488	12.35	G2 d	12.58	0.86	172	564	13.13	G2 :	13.3	0.46
128	489	12.27	F9	12.34	0.64	173	565	12.09	A8	12.15?	0.88
129	492	13.00	Go:	13.03	0.72	174	567	13.4	G3	13.70?	0.20
130	493	11.43	K8 d:	11.53	2.17	175	568	12.71	K2 d	12.98	1.05
131	494	12.43	F9	12.38	0.48	176	569	12.81	G2	12.90	1.83
132	495	10.10	F3	10.07	0.18	177	570	13.20	Go	13.06	0.46
133	496	10.86	A8 p	10.80	0.14	178	575	12.35	G2	12.52	1.30
134	497	12.86	K8	13.02	1.35	179	576	12.77	G1	12.85	0.70
135	498	12.59	Go d:	12.65	0.58	180	577	12.39	K2 d	12.51	1.31

ТАБЛИЦА V TABLE

No.	No. BSD	m _{pp} BSD	Sp BSD	m _{pp} Mt Kanobili	C. I. Mt Kanobili	No.	No. BSD	m _{pp} BSD	Sp BSD	m _{pp} Mt Kanobili	C. I. Mt Kanobili
181	578	12.64	F8	12.68	0.54	226	648	12.40	A9	12.27	m
182	579	11.67	A8	11.72	0.38	227	649	12.56	G1	12.56	0.55
183	580	13.05	G3	13.22	1.40	228	654	13.17	G2	13.19	0.56
184	581	11.44	A5	11.41	0.40	229	655	11.11	G3 g:	11.14	0.94
185	582	12.93	Go	12.96	0.68	230	657	13.15	Go	13.17	0.90
186	584	13.12	G5 d	13.31	1.28	231	658	12.97	G1	12.42	1.09
187	585	12.70	Go	12.82	0.54	232	660	12.88	G1	12.42	0.71
188	586	12.80	G2	12.85	1.20	233	662	12.95	G2	13.08	0.76
189	587	12.97	G5	13.16	1.40	234	664	9.85	F1	12.92	0.62
190	593	12.64	G5 d:	12.88	1.43	235	665	12.55	Go p	9.92	0.29
191	595	11.86	Go	11.81	0.70	236	666	10.39	Fo	12.54	0.59
192	596	12.24	K1 d	12.43	2.02	237	669	13.03	Go	10.40	0.22
193	597	13.20	G3	13.33	1.58	238	673	13.01	Go	12.95	0.48
194	600	11.66	F8	11.69	0.52	239	674	13.16	G3	13.32	0.92
195	601	12.96	G2	12.89	0.68	240	675	13.20	Go	13.20	1.12
196	602	9.50	A0		0.09	241	676	10.21	F8 g:	13.08	0.74
197	607	12.74	G1	12.80	0.74	242	678	12.36	A8	10.17	0.47
198	608	12.59	F8	12.64	0.52	243	679	11.92	A2	11.98	0.30
199	609	12.25	F6	12.14	0.42	244	685	12.35	G1	12.06	0.33
200	610	12.24	G1	12.36	0.75	245	686	12.35	A5	12.52	0.86
201	612	10.86	Go p	11.06	0.56	246	687	12.98	G1	12.33	0.13
202	613	11.56	G1	11.58	0.72	247	688	13.32	G1	13.08	0.96
203	615	12.95	G1 p	12.78	0.67	248	689	12.41	Go	13.40	0.98
204	616	12.93	G1	13.09	1.24	249	690	12.27	F7	12.48	0.54
205	617	13.13	Go	13.02	0.62	250	691	11.76	Fo	12.33	0.58
206	618	12.38	Go	12.59	0.90	251	692	12.80	F8	11.85	0.43
207	619	11.53	G1	11.38	0.58	252	695	12.40	Go	12.97	0.86
208	620	12.14	G2	12.12	0.88	253	700	12.56	G2	12.52	0.64
209	624	12.53	Go :	1.28	1.28	254	703	13.13	G8 d	12.56	0.76
210	625	13.04	G3	13.42	1.76	255	704	13.00	K5 d:	12.96	0.90
211	628	13.01	Go	13.17	0.79	256	706	9.97	F5	13.03	1.57
212	630	9.87	A5	9.86	0.08	257	713	12.36	G1	9.79	0.18
213	632	12.42	G2	12.52	0.64	258	715	12.90	F8	12.33	1.16
214	633	12.12	F9	11.96	0.50	259	719	12.99	G1	12.97	0.55
215	634	11.03	A6	11.02	0.22	260	720	12.61	F8	12.95	0.65
216	635	11.00	A5 p	10.95	0.12	261	723	10.03	G1	12.73	0.68
217	636	11.98	A5	11.89	0.29	262	727	13.18	G1	9.92	0.60
218	637	11.89	Fo	12.07	0.32	263	732	13.5	G5 d	13.15	0.86
219	641	9.28	A4	9.25	-0.09	264	751	12.83	F7	13.54	1.56
220	642	12.20	A6	12.20	0.28	265	759	13.00	G1	12.81	0.48
221	643	12.88	Go	12.92	0.62	266	763	13.07	G1	13.02	0.72
222	644	13.01	Go	13.13	1.28	267	772	10.54	A7	13.03	0.67
223	645	11.82	G8 d	11.96	1.58	268	773	11.69	G2 g:	10.72	0.28
224	646	12.23	A8	12.11	0.31	269	774	11.28	F9	11.87	1.22
225	647	10.77	Ko d	10.49	1.34	270	777	11.74	Fo	11.47	0.56

ТАБЛИЦА V TABLE

No.	No. BSD	m_{pp} BSD	Sp BSD	m_{pp} Mt Kanobili	C. I. Mt Kanobili	No.	No. BSD	m_{pp} BSD	Sp BSD	m_{pp} Mt Kanobili	C. I. Mt Kanobili	
271	876	11.99	F8	12.08	0.56	301	1023	11.99	A8	12.04	0.43	
272	893	11.09	G5 g:	11.15	0.82	302	1024	10.40	G5 d:	10.42	0.78	
273	905	10.19	F3	10.32	0.12	303	1032	11.62	A6		0.36?	
274	908	9.14	B9	9.23	0.02	304	1033	10.11	G9 g:	9.89	0.81	
275	910	11.91	A0	11.86	0.01	305	1041	10.36	F9 g	10.40	0.55	
276	911	12.73	G2	12.92	1.00	306	1058	10.78	K2 g	10.82	1.68	
277	918	10.19	F6	10.22	0.25	307	1064	12.32	A8	12.22	0.46	
278	921	10.13	G2 g	10.28	0.48	308	1069	10.90	G5 g	10.99	1.37	
279	927	12.48	F3	12.32	0.26	309	1073	13.11	K3 d	13.22	1.26	
280	931	12.74	G1	12.78	0.41	310	1099	12.04	K2 d	12.19	1.88	
281	936	10.29	F6	10.31	0.08	311	1129	12.71	F2	12.63	0.41	
282	937	12.22	G2 g:	12.28	0.58	312	1139	12.99	G8 d	13.08	1.26	
283	944	12.82	F5	12.80	0.38	313	1146	12.73	A8	12.71	0.58	
284	946	12.34	A1	12.48	0.05	314	1161	12.19	F0	12.19	0.46	
285	952	12.89	G7 g:	13.04	1.25	315	1177	12.38	G2 d:	12.55	1.30	
286	960	12.71	G1	12.76	0.68	316	1181	11.13	A3	11.3?	0.35?	
287	965	12.55	F8	12.68	0.77	317	1185	13.24	G5 d:	13.16	0.84	
288	969	9.57	F6	9.55	0.25	318	1190	12.97	F0	13.03	0.32	
289	976	12.81	G1 :	12.92	0.66	319	1203	11.78	K2 d		1.32	
290	979	13.00	G2 g:	12.97	1.08	320	1212	13.03	G8 d	12.95	1.22	
291	982	13.04	G0 p	13.06	1.00?	321	1253	12.79	G5 d	12.72	1.24	
292	983	12.77	G0	12.88	0.82	322	1262	12.71	G5 d	12.72	1.06	
293	986	13.2	G0	13.28	1.12							
294	990	13.3	G5	13.42	2.04							
295	991	10.47	G5 g	10.52	1.12							
296	996	9.75	A2 p	9.68	0.26							
297	997	10.80	A4	10.88	0.06							
298	1002	12.45	F8	12.38	0.46							
299	1020	12.40	A0	12.67	0.08							
300	1022	10.44	A8	10.42	0.12							
1	1	12.63	A8			KSA 20						
2	6	11.78	A8	12.91	0.39	16	156	12.48	A3	12.58	0.02	
3	11	10.80	F0	11.96	0.39	17	166	10.40	A1	10.51	0.06	
4	14+	10.01	A3	11.18	0.29	18	171	11.44	F4	11.60	0.41	
5	19	13.14	F3	10.29	0.38	19	189	11.93	A8	12.06	0.18	
6	21			13.07	1.02	20	192	12.83	F4	13.05	0.44	
7	25	10.22	A8	10.57								
8	33	10.88	F0	11.15	0.27	21	199	12.70	F4	12.85	0.54	
9	34	9.99	A8		0.25	22	200	11.11	A3	11.24	0.10?	
10	54	12.28	F2	12.54	0.30	23	228	12.34	F4	12.55	0.49	
		12.96	F3	13.15	0.25	24	276	12.18	A3	12.34	0.17	
					0.66	25	305	11.06	A5	11.26	0.03	
11	60	12.09	A8	12.05								
12	69	12.44	A1	12.53	0.15	26	310	12.29	F0	12.45	0.29	
13	75	12.60	A4	12.73	0.08	27	322	11.83	F3	11.93	0.31	
14	118	12.15	A3	12.22	0.07	28	343	12.26	F2	12.49	0.22	
15	132	11.60	F0	11.72	0.15	29	348	11.83	A5	11.94	0.06	
					0.42	30	349	12.28	A1	12.38	0.33	

ТАБЛИЦА V TABLE

No.	No. BSD	m_{pp} BSD	Sp BSD	m_{pp} Mt Kanobili	C. I. Mt Kanobili	No.	No. BSD	m_{pp} BSD	Sp BSD	m_{pp} Mt Kanobili	C. I. Mt Kanobili
31	357	10.93	A8	11.05	0.18	76	618	13.0	G3	13.00	0.44
32	416	11.95	F0	11.98	0.09	77	621	12.15	A3	12.28	0.12
33	417	12.58	A6	12.57	0.32	78	622	10.66	A0	10.63	-0.08
34	427	9.24	F4	9.20	0.31	79	625	11.30	A5	11.42	0.11
35	446	11.78	G6 g:	1.20?		80	633	12.35	F4	12.36	0.29
36	450	11.98	G3 g	12.20	0.88?	81	638	12.52	A8		0.31
37	452	12.17	G3 g	12.55	0.74?	82	640	12.11	G3	12.26	0.42
38	453	12.22	G0	12.50	0.41	83	648	12.12	G2 g:	12.12	0.57
39	455	12.51	A3	12.69	0.10	84	649	12.15	G0 g:	12.10	0.44
40	458	11.73	G6 g:	12.04	1.87?	85	654	12.15	A7	12.23	0.24
41	459	13.5	A5	13.45	0.68	86	660	9.25	F0		0.30
42	465	10.78	F3	10.54	0.22	87	661	12.40	F9	12.62	0.49
43	466	12.28	F3	12.41	0.33	88	662	12.72	F7	12.97	0.56
44	468	13.3	A8 :	13.47	0.77	89	664	12.71	F7	12.77	0.42
45	472	13.2	G0 :	13.48	0.94	90	674	12.32	G5	12.43	0.89
46	473	12.88	F5 :	12.93	0.46	91	675	12.44	K8 d:	12.66	1.93
47	479	13.1	F3	13.27	0.65	92	677	12.32	K2		1.50
48	480	13.6	F-G	13.68	0.82?	93	679	11.22	A7	11.20	0.06
49	481	13.02	B8	13.20	0.33	94	682	13.2	G-K	13.40	0.72
50	493	13.1	G5	13.14	0.75	95	687	12.81	G8	13.03	1.30
51	498	11.85	G3 d	11.86	0.45	96	688	11.34	G3 g	11.28	0.48
52	504	12.51	G5	12.63	0.79	97	693	11.96	F5	11.79	0.31
53	506	11.58	G3	11.60	0.46	98	698	12.83	G5 p		0.60
54	507	12.04	G5 :	12.06	0.53	99	701	12.30	A5	12.30	0.09
55	517	13.25	G3 g	13.28	0.58	100	715	12.28	F8	12.34	0.47
56	519	10.59	A0	10.78	0.12	101	722	12.32	F4	12.25	0.48
57	524	12.39	F9	12.37	0.36	102	730	13.2	G8	13.12	0.91
58	525	12.32	G6 g		1.37	103	732	12.75	G7 g	12.62	1.09
59	529	13.31	G5	13.31	0.76	104	733	13.20	G5	13.10	0.49
60	530	12.8	G0	12.99	0.58	105	739	12.75	F7	12.88	0.23
61	531	12.57	G5	12.64	0.49	106	740	10.37	F0	10.47	0.21
62	532	13.05	A8	13.12	0.41	107	745	12.57	A8	12.54	0.09
63	534	13.16	G5	13.20	0.56	108	754	11.59	G7 g:	11.47	0.85
64	536	13.1	A7	13.28	0.50	109	755	13.5	G	13.41	0.68
65	547	12.39	G7	12.59	0.81	110	756	10.73	F3	10.84	0.36
66	551	12.46	G2	12.46	0.65	111	760	11.86	A0	11.81	-0.05
67	558	12.66	F3	12.60	0.42	112	761	11.51	F0	11.67	0.20
68	568	13.2	G0	13.31	0.73	113	777	13.5	G2	13.48	0.75
69	573	12.94	G3	13.21	0.62	114	789	10.25	A0	10.41	-0.06
70	575	11.09	F9	11.25	0.43	115	791	9.82	A6	9.82	0.18
71	582	13.22	G0	13.21	0.71	116	802	13.03	A8	13.19	0.28
72	584	12.29	A5	12.14	0.14	117	803	12.64	A1	12.58	0.11
73	606	9.87	A9	9.74	0.30	118	804	12.80	F3	12.80	0.41
74	610	13.0	G0	13.34	0.63	119	816	11.20	F0	11.14	0.15
7	613	10.05	A1	10.30	0.01	120	817	12.31	A1	12.31	0.02

ТАБЛИЦА V TABLE

No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobilt	C. I. Mt Kanobilt	No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobilt	C. I. Mt Kanobilt
121	832	11.07	F2	11.33	0.07	166	1196	12.84	A8	12.85	0.33
122	839	12.23	F4		0.21	167	1197	12.91	A5	13.17	0.36
123	842	12.07	F	12.04	0.19	168	1198	12.98	F7	13.15	0.61
124	874	10.21	F3	10.36	0.26	169	1199	10.30	A4	10.5	0.22
125	887	12.61	A8	12.52	0.22	170	1203	12.04	F8	12.10	0.48
126	889	9.68	A6	9.55	0.04	171	1204	12.85	F8	12.89	0.52
127	986	11.66	A5	11.58	0.01?	172	1205	12.21	G0	12.28	0.56
128	990	12.82	F0	12.90	0.26	173	1209	10.82	G3 g	11.19	1.24
129	991	12.44	F0	12.27	0.20	174	1210	13.0	G0	13.28	0.60
130	1012	11.80	A8	11.69	0.11	175	1212	13.0	F8 :	13.15	0.70
131	1013	13.0	F2	12.87	0.33	176	1213	12.53	G3 d	12.62	0.36
132	1022	12.45	F2	12.46	0.29	177	1214	12.37	G3 g	12.36	0.43
133	1030	12.47	F3	12.38	0.25	178	1215	13.28	F-G		0.75
134	1045	11.67	A5	11.48	0.14	179	1216	12.68	A3	12.71	0.12
135	1050	12.05	F2	11.89	0.12	180	1221	12.96	K3	13.15	1.18?
136	1052	13.05	A5	12.92	0.21	181	1222	12.35	F6	12.20	0.14
137	1065	12.32	F3	12.57	0.35	182	1224	11.85	G5 g:	11.92	0.82
138	1076	12.29	A5	12.29	0.13	183	1227	12.77	G0	12.87	0.54
139	1078	9.44	B9	9.37	0.11	184	1228	12.33	G3 g	12.59	0.89
140	1087	12.39	F1 :	12.34	0.28	185	1231	11.39	A2	11.21	0.68
141	1092	13.08	A8 :			186	1233	12.16	G5 :	12.29	0.62
142	1138	12.41	F4	12.30	0.14	187	1245	9.95	A0	10.04	0.04
143	1144	12.90	F3	12.95	0.41	188	1247	13.2	G3	13.31	0.57
144	1149	12.06	F3	11.91	0.22	189	1251	10.72	G5 g		0.95
145	1150	13.30	F5	13.28	0.56	190	1257	11.81	G0 g:	11.73	0.29
146	1156	11.17	F0	11.28	0.27	191	1259	12.49	K2 g:		1.95
147	1157	11.78	F3	11.63	0.13	192	1262	11.46	F9	11.29	0.31
148	1161	13.1	F5	13.26	0.60	193	1263	12.54	F9	12.52	0.19
149	1166	13.5	F8	13.45	0.63	194	1265	13.5	G	13.41	1.08
150	1170	10.76	G7 g		1.33	195	1267	12.03	G5	12.12	0.66
151	1171	13.1	F5	13.42	0.69	196	1268	13.02	G8	13.20	1.07
152	1173	11.86	G6 g	11.95	1.09	197	1273	13.1	A8 :	13.25	0.87
153	1175	13.6	F-G	13.59	0.84	198	1276	12.54	F0	12.56	0.39
154	1177	13.1	F-G:	13.29	0.58	199	1277	12.51	G5	12.43	0.33
155	1178	12.34	F0	12.31	0.09	200	1281	13.08	G5	13.22	0.91
156	1180	13.0	G0 :	13.20	0.81	201	1286	12.44	F7	12.46	0.31
157	1181	12.78	F8	12.96	1.02	202	1289	13.7	F9	13.77	1.01
158	1184	12.50	A8	12.57	0.18	203	1290	12.07	G3 d	12.21	0.43
159	1187	12.44	F8	12.49	0.43	204	1293	12.22	G3 d	12.33	0.53
160	1189	12.12	G6 g:	12.46	1.29	205	1297	13.0	F5	13.34	0.69
16	1190	13.2	F8	13.38	0.56	206	1300	12.05	G5 g:	12.23	1.16
16	1191	12.10	G8	12.38	1.62	207	1301	12.63	G0	12.71	0.50
16	1192	12.44	G3	12.64	0.87	208	1302	11.59	G7 g	11.77	1.25
16	1194	12.65	B5	12.54	0.34	209	1309	12.03	G5	12.23	0.99
16	1195	13.13	F5	13.08	0.55	210	1312	13.2	F8	13.46	0.78

ТАБЛИЦА V TABLE

No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobilt	C. I. Mt Kanobilt	No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobilt	C. I. Mt Kanobilt
211	1317	12.66	F5	12.79	0.48	256	1411	13.0	G2	13.04	0.62
212	1319	12.80	G0	12.94	0.53	257	1412	13.2	G5	13.34	0.93
213	1320	12.32	G3	12.36	0.48	258	1418	12.86	G3	12.97	0.52
214	1324	10.76	A0	10.97	0.10?	259	1419	12.64	F5	12.83	0.52
215	1327	13.38	G6	13.32	1.22	260	1423	12.53	F9	12.70	0.56
216	1328	13.4	F-G	13.64	0.90	261	1425	13.1	G2	13.25	0.85
217	1334	12.52	F9	12.47	0.30	262	1426	12.77	F7	12.82	0.67
218	1336	12.41	G3	12.55	0.75	263	1427	12.18	G4 g	12.36	0.50
219	1339	12.81	G3	12.93	0.42	264	1428	12.74	F5	12.75	0.44
220	1340	11.15	G5 g	11.13	0.68	265	1439	12.10	G7 g:	12.32	1.03
221	1343	10.96	G3 g	11.12	0.64	266	1442	12.50	G0	12.54	0.42
222	1352	13.5	G2	13.48	0.71	267	1443	13.2	F5:	13.40	0.86
223	1353	13.2	G2	13.35	0.77	268	1446	13.5	G7	13.70	1.28
224	1357	12.63	F8	12.63	0.47	269	1447	11.53	G6 g	11.57	1.10
225	1358	12.59	F8	12.76	0.40	270	1451	12.52	G3	12.72	0.49
226	1359	12.76	G0	12.85	0.57	271	1459	12.42	G5	12.56	0.69
227	1360	11.51	G6 g	11.54	1.18	272	1460	12.84	F6	12.82	0.52
228	1362	13.22	G3	13.20	0.78	273	1462	12.65	F5	12.40	0.28
229	1363	13.1	G2	13.20	0.67	274	1464	13.1	G5	13.36	0.85
230	1365	12.57	F7	12.63	0.40	275	1465	13.11	G7	13.39	1.16
231	1366	12.52	F7	12.76	0.55	276	1466	13.2	G5	13.40	0.77
232	1367	12.05	G3	12.07	0.55	277	1469	11.59	A2	11.51	0.11
233	1370	12.67	G2	12.80	0.66	278	1473	11.21	G0 d	11.27	0.51
234	1372	11.96	A5	11.87	0.11	279	1474	13.0	G3	13.21	0.86
235	1373	11.69	F3	11.72	0.27	280	1475	12.40	G5	12.48	0.78
236	1374	10.92	G5 g	11.09	1.17	281	1481	10.28	A2	10.38	0.08
237	1375	12.84	K2	12.96	0.96	282	1482	13.2	F8	13.33	0.80
238	1376	12.66	G6	12.84	0.55	283	1488	13.2	G5	13.05	0.55
239	1377	11.98	G3 g:	11.84	0.63	284	1489	12.39	G0	12.33	0.40
240	1378	12.32	G4	12.37	0.41	285	1491	13.2	G3	13.42	1.15
241	1379	12.91	F3	12.99	0.46	286	1492	13.2	G2	13.23	0.68
242	1380	12.05	G2 d	12.04	0.51	287	1494	13.1	F8	13.31	0.61
243	1381	13.0	A8	12.97	0.30	288	1495	10.41	F5	10.68	0.36
244	1383	12.41	G3	12.44	0.52	289	1499	13.2	G2	13.08	0.46
245	1384	12.91	F2	12.96	0.50	290	1500	12.8	G0	13.08	0.59
246	1385	11.51	F2	11.63	0.38	291	1501	13.02	F6	13.25	0.67
247	1389	10.14	A2	10.15	0.07	292	1507	12.91	G3	12.85	0.49
248	1392	12.45	F4	12.49	0.38	293	1512	12.29	G5	12.49	1.12
249	1393	13.2	G	13.43	0.66	294	1522	13.2	K2	13.55	1.04
250	1395	13.5	G2	13.37	1.39	295	1527	13.37	G8	13.47	0.93
251	1396	12.96	F7	13.12	0.60	296	1533	13.08	F8	13.14	0.49
252	1397	13.1	G5	13.27	1.02	297	1535	11.30	G8 d:	11.37	0.61
253	1400	12.47	G8	12.63	0.94	298	1541	12.52	A2	12.47	0.19
254	1401	12.65	F7	12.79	0.54	299	1546	11.83	G5 g:	11.91	0.95
255	1407	11.11	G6 g	11.18	1.14	300	1550	13.0	G5	13.27	0.84

ТАБЛИЦА V TABLE

No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobili	C. I. Mt Kanobili	No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobili	C. I. Mt Kanobili
301	1552	12.55	F9	12.58	0.22	341	2163	11.89	F5	11.70	0.24
302	1553	12.35	F4	12.29	0.27	342	2164	11.72	G6 g	11.88	1.20
303	1556	12.32	F5	12.21	0.18	343	2166	11.00	G7 g	10.96	0.98
304	1566	12.02	A2	12.01	0.14	344	2170	12.92	F8 :	12.95	0.57
305	1587	10.22	A0	10.40	-0.05	345	2171	12.65	F6	12.73	0.24
306	1632	12.49	A2	12.51	0.37	346	2186	12.51	F0	12.46	0.32
307	1675	12.42	A2	12.43	0.15	347	2190	12.97	F8	13.06	0.41
308	1755+	12.55	A3	12.59	0.14	348	2192	12.13	K2	12.39	1.45
309	1771	12.8	F3	12.95	0.46	349	2194	12.58	K3	12.34	1.48
310	1815	12.00	F3	12.28	0.35	350	2198	12.30	F4	12.34	0.28
311	1840	12.8	A3	13.07	0.25	351	2201	13.28	G3 :	13.44	1.33
312	1881	12.58	A0	12.59	0.14	352	2207	12.35	A3	12.34	0.05
313	1937	12.55	G3	12.43	0.62	353	2214	12.40	K2	12.54	1.49
314	1941	13.5	K2	13.56	1.62	354	2215	12.88	A0	12.72	0.26
315	1942	12.32	A8	12.30	0.04	355	2233	12.36	G2 :	12.25	0.58
316	1954	13.0	G0	13.06	0.69	356	2234	11.62	G8 g	11.76	1.25
317	1958	12.39	G2 d	12.32	0.53	357	2237	13.22	F3	13.00	0.43
318	1964	12.64	F4	12.46	0.32	358	2242	13.5	K3	13.65	1.13
319	1966	13.1	G8	13.33	0.71	359	2244	12.72	F5	12.79	0.68
320	2005	12.9	G0	13.16	0.42	360	2246	12.74	F8	12.63	0.32
321	2011	13.03	G2	13.12	0.58	361	2250	13.1	G7	13.26	1.06
322	2036	12.63	A3	12.60	0.18	362	2262	12.08	G3	12.15	0.74
323	2037	12.80	A7	12.60	0.24	363	2266	13.0	G0	13.01	0.52
324	2040	13.4	G3	13.31	0.51	364	2269	12.38	F2 :	12.41	0.28
325	2044	12.59	G0:	12.65	0.62	365	2273	11.60	K0 g	11.85	1.50
326	2050	12.35	F4	12.40	0.36	366	2277	12.22	A3	12.20	0.09
327	2060	12.76	F8	12.73	0.57	367	2278	12.04	K3 g:	12.39	1.62
328	2093	12.8	A5	12.68	0.09	368	2285	12.73	G5	12.85	0.70
329	2100	12.02	G5 g:	12.21	1.13	369	2311	12.85	F3	12.77	0.24
330	2101	12.56	A5 :	12.65	0.22	370	2318	10.73	F0	10.84	0.35
331	2107	11.25	F0	11.48	0.30	371	2320	10.58	F1	10.64	0.30
332	2112	11.50	F5	11.71	0.31	372	2325	12.30	A4	12.27	0.08
333	2120	12.49	G3	12.59	0.83	373	2402	12.29	A8	12.19	0.21
334	2121	12.81	G-K:	12.76	0.84	374	2404	11.25	B9	11.27	0.15
335	2123	11.31	A8	12.76	0.11	375	2522+	11.90	A3	11.92	0.12
336	2136	12.82	G2	12.83	0.67	376	2553	11.93	B9	12.16	0.13
337	2138	11.76	A3	11.80	0.22	377	2560+	11.37	F4	11.64	0.42
338	2140	11.50	A8	11.67	0.19	378	2567+	10.63	F0	10.96	0.31
339	2143	12.03	G4	11.92	0.58	379	2572	12.12	A8	12.13	0.13
340	2146	12.8	G0 :	13.01	0.61						

ТАБЛИЦА V TABLE

No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobili	C. I. Mt Kanobili	No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobili	C. I. Mt Kanobili
KSA 21											
1	74	12.76	A8	12.76	0.34	46	583	12.9	G6	12.81	0.81
2	96	12.04	F3	12.18	0.49	47	586	12.49	G3 d	12.65	1.49
3	114	12.26	A9	12.26	0.39	48	589	12.55	F8	12.43	0.47
4	278	11.15	A5	11.80	0.19	49	590	11.73	A5	11.64	0.14
5	434	12.94	F4	12.74	0.42	50	591	12.11	K0 d	12.29	1.61
6	483	10.74	F0	10.92	0.48	51	593	10.60	F5	10.64	0.46
7	484	13.37	G6	13.22	1.38	52	594	11.93	F6 :	11.90	0.37
8	487	11.63	F5	11.98	0.52	53	595	13.05	G8	13.14	0.95
9	495	13.12	G3	13.09	1.11	54	596	10.68	G7 d	10.76	0.79
10	498	12.76	G0 d	12.74	0.54	55	602	10.89	K5 d	10.96	1.94
11	500	12.25	G5 g::	12.40	1.08	56	603	11.18	G3 d	11.34	0.74
12	502	12.65	G7 d	12.58	0.99	57	605	12.78	F5	12.84	0.58
13	507	12.71	F9	12.78	0.28	58	609	12.60	G5	12.65	0.94
14	509	12.63	F8	12.61	0.58	59	613	10.53	F0	10.64	0.45
15	510	13.18	G6	13.16	0.70	60	619	12.28	G5 d	12.27	0.75
16	512	12.91	G8	12.84	1.18	61	620	11.07	A4	11.10	0.17
17	513	13.27	G6	13.21	1.39	62	621	12.20	F4	12.19	0.42
18	515	12.47	G2 d	12.45	0.48	63	622	12.10	G3 g::	12.21	0.89
19	518	10.88	K3 d:	11.05	1.96	64	629	10.45	K0 g::	10.56	1.56
20	519	11.51	F7	11.63	0.56	65	632	12.77	F7	13.00	0.88
21	521	11.29	G0 d	11.48	0.73	66	636	13.54	F9	13.35	0.97
22	522	12.72	F3	12.72	0.53	67	638	11.39	F5	11.39	0.30
23	524	13.48	G3 :	13.11	0.76	68	645	11.81	G7 g:	11.84	1.14
24	527	12.80	G5	13.30	1.73	69	648	12.06	A4	12.13	0.40
25	529	9.97	G0 d	10.11	0.66	70	653	12.25	A9	12.25	0.40
26	533	10.11	A0	10.39	0.18	71	654	11.17	G7 d	11.18	1.14
27	541	12.03	K0 g:	12.31	1.53	72	658	13.29	G3	13.18	0.94
28	543	11.59	A3	11.65	0.32	73	661	12.09	G2 g:	12.16	0.46
29	545	13.00	G0 d	13.16	0.86	74	665	10.88	G3 d	10.71	0.59
30	547	10.63	A0	10.82	0.05	75	676	10.44	G7 g:	10.57	1.09
31	550	11.58	F8	11.72	0.56	76	683	12.85	F6	12.85	0.52
32	552	9.99	A5	10.08	0.24?	77	693	12.19	G3 d	12.16	0.74
33	555	10.34	A0	10.52	0.20	78	694	10.85	K0 g::	10.82	1.14
34	557	11.66	A3	11.81	0.32	79	697	11.68	K0 g::	11.82	1.20
35	559	12.98	G3 :	12.88	0.88	80	704	12.65	G5 :	12.73	1.43
36	560	12.85	F7	12.76	0.74	81	705	11.79	G8 g:	11.90	0.94
37	563	12.77	F8	12.65	0.62	82	707	11.92	G2 d	11.94	0.48
38	565	12.74	G3 g:	12.64	1.01	83	709	12.84	G3	12.82	0.88
39	566	12.91	G4	12.78	0.77	84	712	13.05	G2	13.25	0.73
40	567	12.96	G2	12.91	1.19	85	716	11.08	K3 d:	11.10	1.62
41	568	12.77	F7	12.61	0.62	86	719	13.02	G2	13.03	0.65
42	570	13.4	F-G::	13.31	1.16	87	721	12.12	G5 g::	12.15	0.49
43	571	11.80	F4 p	11.63	0.47	88	722	11.69	G5 g::	11.81	0.69
44	580	12.14	G7 d:	12.27	1.04	89	723	12.10	G0 d	12.10	0.53
45	582	12.15	G8 d:	12.23	1.49	90	726	12.82	F2	12.70	0.38

ТАБЛИЦА V TABLE

No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobili	C. I. Mt Kanobili	No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobili	C. I. Mt Kanobili
91	728	11.81	A8	11.72	0.12	136	1088	13.02	G8	13.22	m
92	732	13.22	A8	13.08	0.42	137	1089	12.82	F7	12.82	1.29
93	736	12.28	K2	12.20	1.18	138	1090	13.12	G3	13.07	0.59
94	740	12.44	G3 d	12.43	0.59	139	1094	10.65	G7 d:	11.65	0.99
95	745	12.70	G3	12.78	1.00	140	1097	13.3	G3	13.46	0.81
96	746	12.87	G7 :	13.04	0.94	141	1099	12.78	F5	12.91	0.95
97	750	11.90	G4 d	12.11	0.55	142	1100	12.05	G5 d	12.17	0.42
98	751	11.04	G3 g:	11.08	0.81	143	1105	9.45	F5	9.60	1.03
99	755	12.49	Go d	12.46	0.60	144	1106	13.02	G3 ::	13.33	0.41
100	769	11.74	G7 d:	12.02	1.08	145	1107	11.70	Fo	11.78	0.76
101	770	12.91	G5	13.22	1.16	146	1108	11.72	Ao	11.82	0.38
102	771	12.57	G5	12.66	1.08	147	1112	13.18	F9:		0.18
103	777	12.80	Go	12.82	0.59	148	1115	12.33	F8	12.55	0.69
104	778	12.78	G5	13.07	1.03	149	1116	11.68	Go d	11.97	0.63
105	779	12.14	K2 :	12.24	1.16	150	1118	12.18	G4 d		0.48
106	782	12.93	G3 d	13.09	0.70	151	1119	11.96	G3 g:	12.22	0.92
107	783	13.11	F8	13.01	0.65	152	1122	12.72	G5 d	12.72	0.66
108	785	12.57	G5 d	12.56	0.92	153	1123	11.45	Go d	11.64	0.55
109	791	11.69	Go d	11.77	0.52	154	1124	11.39	G7 g::		1.00
110	794	10.31	Ko d:	10.43	1.38	155	1127	11.54	Fo	11.45	0.43
111	796	11.93	G8 g:	12.13	1.04	156	1128	13.03	G2	13.32	0.82
112	801	12.98	F9	13.00	0.55	157	1129	12.42	F6	12.50	0.54
113	804	11.97	F1	12.11	0.38	158	1132	12.15	F2	12.18	0.40
114	805	12.84	G5	13.09	0.84	159	1135	11.96	G8 d:	12.06	1.03
115	811	11.37	G5 d	11.47	0.56	160	1136	12.89	F9 ::	13.06	0.39
116	812	11.39	A3	11.47	0.08	161	1139	10.60	F3	10.78	0.30
117	815	12.55	G3 d	12.53	0.56	162	1140	10.88	Ko d	11.12	1.55
118	822	11.79	A1	12.00	0.06	163	1142	12.85	G5	12.94	0.69
119	823	10.70	G4 d	10.96	0.59	164	1144	12.52	F6 ::	12.52	0.40
120	824	12.78	G5 ::	13.06	0.83	165	1146	13.58	G3	13.62	1.16
121	826	12.66	Go	13.00	0.97	166	1147	11.74	A1	11.98	0.22
122	832	12.38	G8	12.68	0.96	167	1149	12.94	F8 ::	12.98	0.63
123	833	13.09	G7 d:	13.18	0.82	168	1151	12.82	G6	13.10	0.76
124	834	12.26	F8	12.50	0.55	169	1152	12.22	G3 g:	12.48	0.79
125	836	11.75	A5	11.52	0.10	170	1154	10.48	F5	10.62	0.42
126	838	10.51	Ko d:	10.86	1.65	171	1164	10.95	F8	11.05	0.43
127	853	12.76	Fo	12.84	0.53	172	1166	12.14	G6 d	12.30	0.48
128	1037	11.88	A5	11.95	0.17	173	1167	10.06	F9	10.23	0.45
129	1042	8.89	A1	9.15	-0.05	174	1169	13.14	G3	13.11	0.70
130	1048	12.12	A5	12.23	0.26	175	1171	12.19	G5 d:	12.16	0.69
131	1058	11.89	A2			176	1172	12.62	F9	12.67	0.48
132	1076	8.81	A1	9.08	0.18	177	1174	12.10	G8 d::	12.12	0.84
133	1083	11.76	G7 F::	11.95	1.43	178	1175	12.00	G8 g::	12.24	1.35
134	1086	10.89	G5 d	10.98	0.77	179	1178	13.39	Go	13.25	0.84
135	1087	13.2	e	12.96	0.68	180	1179	12.60	G1 d	12.86	0.81

ТАБЛИЦА V TABLE

No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobili	C. I. Mt Kanobili	No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobili	C. I. Mt Kanobili
181	1180	12.77	F9	12.87	0.60	226	1250	13.2	F-G	13.30	m
182	1181	12.91	Go	13.01	0.63	227	1254	12.17	Go	12.34	0.79
183	1183	13.20	G3	13.24	0.71	228	1255	12.92	G7	12.85	0.52
184	1187	12.65	G8	12.92	1.28	229	1256	11.35	F4 :	11.48	1.34
185	1189	12.68	F8	12.63	0.96	230	1257	13.09	G3	13.01	0.67 ^p
186	1190	13.26	F5	13.32	0.94	231	1260	12.80	G4	12.67	0.71
187	1191	12.96	F8	12.83	0.52	232	1261	11.15	A5	11.36	0.74
188	1192	12.03	G3 d	12.18	0.43	233	1262	13.05	G6	11.33	0.43
189	1193	13.24	Go	13.15	0.78	234	1266	12.91	G7	13.13	1.10
190	1194	13.41	G7	13.56	1.16	235	1268	12.54	F4	12.97	0.97
191	1197	9.20	F9	9.28	0.39	236	1269	10.79	A1	12.75	0.68
192	1198	11.62	Go d	11.91	0.72	237	1270	12.09	G6 g:	10.78	0.18
193	1199	13.52	G3 ::	13.33	0.83	238	1271	12.68	G3	12.34	0.78
194	1205	13.18	G:	13.35	1.56	239	1272	11.61	G3 d	12.73	0.56
195	1207	12.57	Go	12.38	0.75	240	1274	11.48	G3 d	11.68	0.63
196	1208	13.27	G3 :	13.16	1.20	241	1275	12.12	G7 d:	11.56	0.69
197	1209	12.87	Ko	13.08	1.46	242	1276	10.11	G7 g:	12.36	1.07
198	1211	11.98	G2 d	12.09	0.58	243	1279	13.26	G6	10.45	1.08
199	1213	13.18	G6	13.26	1.44	244	1282	12.14	G6 d	13.44	1.27
200	1214	12.24	G5 g	12.52	1.51	245	1284	10.71	F5	12.27	0.97
201	1215	13.31	G3	13.31	0.87	246	1286	13.00	F7	10.86	0.48
202	1217	10.88:	A2	10.97	0.34	247	1288	11.32	K3 g::	13.14	0.49
203	1218	12.08:	G3 ::		0.80	248	1291	10.14	G7 g:	11.57	1.49
204	1220	12.55	Go d	12.46	0.84	249	1292	12.80	G5 :	10.40	1.02
205	1221	13.39:	F8	13.19	0.99	250	1293	12.35	Ko	13.00	1.20
206	1222	11.86	F2	12.03	0.32	251	1295	11.72	G8 g:	12.63	1.08
207	1223	12.44	Go d	12.65	0.66	252	1296	11.41	Go d	11.77	1.23
208	1225	13.22	F8 :	13.30	0.98	253	1298	10.73	G3 d	11.34	0.41
209	1227	13.20	G5 :	13.18	0.91	254	1299	11.22	A8	10.86	0.67
210	1228	11.90:	G3 d	12.04	0.62	255	1300	11.89	F7	11.17	0.23
211	1229	11.69	G8 g	11.89	1.44	256	1302	12.87	G3	11.90	0.32
212	1231	12.72	G7 d	12.86	1.13	257	1303	11.74	B8	13.16	1.18
213	1233	12.08	A9	12.08	0.26	258	1304	12.40	G1 d	11.82	0.11
214	1235	9.44	Go d:	9.58	0.48	259	1308	13.14	G3	12.35	0.92
215	1236	12.93	A9	12.98	0.48	260	1309	11.36	G3 g	13.11	0.98
216	1237	11.67	A7	11.85	0.40	261	1311	10.09	G7 g:	11.36	0.47
217	1238	13.18	G2	13.08	0.76	262	1313	12.51	F4	10.24	1.16
218	1239	11.12	G6 g:	11.33	0.96	263	1310	12.70	F7	12.47	0.42
219	1241	12.20	Go d	12.19	0.52	264	1317	13.43	G2 ::	12.75	0.65
220	1242	13.43:	Go	13.28	0.66	265	1318	13.3	F-G::	11.17	1.17
221	1244	12.93	K2	12.86	1.13	266	1319	11.58	F7	13.20	0.67
222	1245	12.02	F7	12.10	0.36	267	1320	11.27	G8 g::	11.63	0.45
223	1247	12.42	F3	12.70	0.35	268	1321	13.12		11.50	1.28
224	1248	12.63	G3	12.67	0.47	269	1322	12.74	G5	13.15	0.72
225	1249	11.60	F6	11.84	0.56	270	1323	11.42	G8 d:	12.75	1.24

ТАБЛИЦА V TABLE

No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobili	C. I. Mt Kanobili	No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobili	C. I. Mt Kanobili
271	1324	13.12	G5	13.23	1.66	306	1394	11.27	G3 d:	11.25	m
272	1327	9.26	F5	9.41	0.34	307	1396	13.14	K2	13.28	0.59
273	1328	13.14	G5 :	13.13	0.72	308	1398	12.84	G6 d:	12.79	1.48
274	1329	11.02	A5	11.09	0.42	309	1401	11.09	G4 d	11.07	0.74
275	1331	9.98	B9	10.09	-0.02	310	1405	11.58	K3 d		0.51
											1.40
276	1332	11.61	F7	11.67	0.52	311	1406	10.86	Ko d:	11.16	
277	1335	10.89	Ko d:	11.07	1.31	312	1408	10.25	A3	10.23	1.10
278	1336	12.72	F4	12.71	0.46	313	1410	10.19	F3	9.99	0.12
279	1337	13.00	G1 d	12.89	0.74	314	1413	12.65	G3 d	12.66	0.28
280	1338	13.09	F3	13.00	0.53	315	1418	12.71	G6		0.50
											1.05
281	1339	12.59	G2	12.64	0.72	316	1419	11.94	G6 d	12.15	0.94
282	1340	12.93	G5 g:	12.79	1.06	317	1420	9.40	A5		0.07
283	1341	13.45	F9 :		0.99	318	1423	10.74	Ko d::	11.04	1.22
284	1342	11.15	Ko d::		1.31	319	1434	11.97	G5 d	12.15	0.66
285	1343	12.30	F5	12.45	0.42	320	1437	11.87	G7 d	11.88	0.66
286	1345	11.23	A9	11.18	0.23	321	1439	12.52	K7	12.67	1.43
287	1346	12.63	F2	12.65	0.44	322	1440	9.73	G7 g:	9.93	1.05
288	1349	11.64	A1	11.52	0.06	323	1441	12.62	G5 d	12.53	0.48
289	1352	12.35	F7	12.46	0.63	324	1442	11.67	F8	11.72	0.42
290	1356	12.16	G8 g:	12.25	0.92	325	1448	11.39	G8 d:	11.48	0.80
291	1357	11.18	A3	11.16	0.16	326	1799	9.86	A4	10.04	0.187
292	1358	12.14	F9 d	12.06	0.40	327	1804	12.78	F2	12.89	0.44
293	1365	10.50	G3 d	10.70	0.48	328	1807	12.71	F4	12.64	0.54
294	1366	12.91	F8	12.87	0.52	329	1863	10.50	Ao	10.81	0.22
295	1367	12.9	G5	13.25	0.78	330	1866	12.44	A5		0.19
296	1369	11.54	G4 d	11.57		331	1883	8.90	Ao	9.19	0.09
297	1372	11.37	F8	11.48	0.43	332	1884	12.12	F4	12.27	0.39
298	1374	11.88	F4	11.90	0.37	333	1927	11.56	A3	11.39	0.18
299	1376	10.61	G3 d:	10.62	0.31	334	1990	11.58	F4	11.70	0.38
300	1378	12.65	G2	12.62	0.50	335	2042	11.23	A5	11.26	0.07
					0.43						
301	1379	9.98	A7	10.13	0.16						
302	1382	11.68	A5	11.65	0.09						
303	1388	12.66	G8	12.59	1.24						
304	1389	11.61	F1	11.62	0.17						
305	1391	9.25	A3	9.36	0.13						

KSA 22

1	19	10.68	A4	10.73							
2	36	10.46	A4	10.53	0.05?	6	138	11.71	B8 p	11.68	-0.20?
3	62	10.07	Ao	10.30	0.19	7	177	11.65	A8	11.69	0.32
4	67	10.74	Ao	11.02	0.39	8	196	10.51	B9	10.67	-0.07
5	122	10.24	A2	10.46	0.26	9	204	11.39	A8	11.38	0.14
					0.32?	10	211	12.94	Go	13.05	0.68

ТАБЛИЦА V TABLE

No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobili	C. I. Mt Kanobili	No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobili	C. I. Mt Kanobili
11	214	10.38	B9	10.48	-0.12	56	976	12.30	F8 p	12.29	0.62
12	216	11.68	A8	11.58	0.12	57	982	13.44	Go :	13.63	1.05
13	217	8.43	F2 p	8.82	0.22	58	984	12.81	Go	12.82	0.47
14	274	10.78	A2	10.84	0.05	59	986	11.96	G3	12.58	1.26
15	278	11.88	Ao	11.76	0.08	60	992	13.44	G2	13.20	0.69
16	295	12.07	A8	12.22	0.26	61	998	11.87	A2	12.03	0.47
17	302	9.56	A1	9.76	-0.02	62	1000	12.25	G5	12.54	1.66
18	337	10.88	A2	11.13	0.31	63	1004	12.84	Go	13.02	0.84
19	384	12.53	Fo	12.56	0.48	64	1005	11.22	F6	11.45	0.53
20	402	11.23	F6	11.33	0.24	65	1006	10.72	B8	10.89	0.03
21	491	9.08	A2	9.32	0.04	66	1012	11.90	B9 p	12.04	0.16
22	531	10.80	A4	10.88	0.10	67	1015	11.58	A8	11.67	0.22
23	598	11.42	A5	11.43	0.11	68	1018	13.19	G2	13.34	0.95
24	645	12.30	Ao	12.59	0.27	69	1023	13.50	G2	13.32	0.88
25	785	11.74	B8	11.91	-0.15	70	1024	13.40	Go	13.16	0.59
26	791	11.38	A6	11.56	0.43	71	1030	13.11	G2 g:	13.14	0.77
27	829	13.03	A5	12.87	0.14	72	1033	10.66	Ko d::	10.84	1.68
28	839	11.03	F8	11.19	0.30	73	1035	13.48	Go	13.36	1.00
29	844	11.18	G4 g:		1.20	74	1038	12.13	G2	12.34	1.02
30	846	12.74	Go	13.05	0.81	75	1039	13.1	G2	13.17	0.70
31	850	11.51	F5	11.81	0.69	76	1042	12.10	G3 g:	12.36	1.18
32	853	13.63	G2	13.54	0.96	77	1052	11.98	Go p	12.10	0.62
33	856	12.12	A8 :	12.28	0.18	78	1053	11.24	A2	11.40	0.36
34	858	12.72	A5 :	12.81	0.30	79	1057	11.98	G2	12.20	0.83
35	884	13.61	G2	13.69	1.58	80	1058	12.09	Go	12.20	0.46
36	888	11.21	G3	11.53	1.02	81	1059	12.63	G1	13.24	1.30
37	889	12.31	A3	12.39	0.22	82	1064	10.62	Go	10.78	0.51
38	902	11.64	F4	11.73	0.41	83	1067	12.18	Go :	12.27	0.34
39	907	11.94	A8	11.93	0.11	84	1070	12.16	G2	12.34	1.47
40	908	12.16	G4	12.08	1.48	85	1073	11.45	Go	11.62	0.68
41	912	11.88	A3	12.10	0.02	86	1074	9.91	A5	10.00	0.40
42	915	10.54	A8	10.74	0.29	87	1075	10.18	F6	10.26	0.41
43	916	13.40	Go	13.48	1.02	88	1080	12.38	F8	12.26	0.39
44	918	12.57	A2	12.76	0.24	89	1081	11.72	G2		1.11
45	927	11.62	A8	11.67	0.38	90	1085	12.25	K2		1.97
46	938	11.94	A8	11.86	0.25	91	1087	12.27	G8 g:	12.27	1.15
47	939	12.54	Go	12.80	0.84	92	1088	11.28	Go	12.39	0.63
48	942	11.23	A3	11.50	0.15	93	1092	11.99	A2	12.23	0.42
49	949	10.43	G2	10.70	0.95	94	1097	12.21	G2	12.54	1.14
50	954	11.82	G3	11.79	1.22	95	1103	12.93	G2	12.76	0.57
51	958	13.01	G5	13.17	1.51	96	1108	10.54	A8	10.70	0.42
52	959	11.96	G3 g:	11.90	1.21	97	1110	12.14	G2 g:	12.29	0.68
53	964	12.44	G3	12.30	0.92	98	1121	11.45	F8	11.49	0.48
54	967	12.18	A8	12.24	0.31	99	1124	12.78	Go	12.88	0.83
55	970	13.27	G2	13.24	0.67	100	1125	12.88	Go	12.75	0.64

ТАБЛИЦА V TABLE

No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobili	C. I. Mt Kanobili	No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobili	C. I. Mt Kanobili
101	1132	13.01	G2	13.11	1.10	146	1330	10.42	A8	10.43	0.24
102	1133	11.04	F8	11.09	0.60	147	1331	12.54	K2 d	12.62	1.57
103	1150	13.9		12.19	0.02	148	1341	12.42	A8	12.67	0.61
104	1152	13.05	Go	13.03	0.50	149	1344	11.55	G8	11.80	1.22
105	1155	12.78	Go	12.70	0.51	150	1345	13.50	Go	13.48	0.98
106	1159	10.60	A2	10.74	0.10	151	1346	13.32	Go	13.39	0.86
107	1160	12.92	Go	13.07	0.87	152	1349	13.24	F5	13.30	0.69
108	1164	13.12	F-G	13.04	0.52	153	1350		Go	12.19	1.33
109	1165	13.06		12.95	1.05	154	1351	13.44	G5	13.35	1.35
110	1166	12.12	G2	12.48	1.14	155	1352	12.41	Go	12.65	1.54
111	1170	13.09	G2	13.10	0.77	156	1353	11.98	F3	11.97	0.58
112	1172	12.81	Go:	12.99	0.76	157	1356	10.59	F6	10.71	0.48
113	1177	13.06	F8	12.97	0.74	158	1357	13.40	Go	13.48	1.29
114	1178	13.05	F8	13.18	1.10	159	1358	11.49	F5	11.61	0.42
115	1179	11.84	A3	11.93	0.17	160	1360	8.55	B5 p	8.85	-0.35?
116	1181	13.16	G5		0.97	161	1365	12.94	F8	12.92	0.49
117	1182	12.55	A2	12.38	0.14	162	1368	12.92	Go	12.90	0.67
118	1183	12.21	A5	12.29	0.35	163	1371	12.40	G2	12.72	1.19
119	1185	11.68	A5	11.81	0.21	164	1373	12.65	Go	12.73	0.63
120	1190	13.15	G3	13.03	0.94	165	1374	8.88	A3	9.20	0.02
121	1205	11.12	Go g:	11.46	0.59	166	1376	12.41	G5 g:	12.57	1.42
122	1208	12.68	F5	12.70	0.26	167	1379	13.44	Go	13.29	1.22
123	1212	12.26	F5	12.28	0.46	168	1382	12.73	Go	12.53	0.52
124	1218	10.40	A0	10.55	0.01	169	1384	12.55	A8	12.47	0.25
125	1220	10.81	F5 p	11.00	0.40	170	1387	12.05	A5	12.12	0.04
126	1222	11.18	F5	11.32	0.39	171	1390	13.03	A8	13.10	0.57
127	1223	11.94	F6	11.92	0.43	172	1406	11.27	F2	11.28	0.35
128	1228	12.83	G5	12.98	1.23	173	1412	12.66	G4	12.49	1.56
129	1238	13.11	Go	12.88	0.42	174	1415	11.99	G5	12.26	0.99
130	1243	11.92	F5	12.20	0.56	175	1420	12.95	G5	13.10	1.12
131	1247	12.24	K5 d	12.16	1.80	176	1422	12.94	K0	13.21	2.00
132	1250	12.15	A0	12.19	0.02	177	1423	11.03	A5	11.21	0.17
133	1255	12.50	G3	12.46	0.87	178	1428	12.81	Go	12.77	1.22
134	1256	13.12	Go	12.98	0.49	179	1433	11.07	G5 g:	11.18	0.92
135	1259	11.70	A8	11.87	0.20	180	1436	12.58	A3	12.56	0.20
136	1260	12.51	G4 g:	12.36	1.28	181	1439	12.32	F8	12.45	0.92
137	1261	11.97	G2	11.82	1.11	182	1458	12.85	A3	12.70	0.30
138	1268	10.69	F2	10.77	0.46	183	1459	12.67	G5	12.64	1.13
139	1287	10.52	A8	10.62	0.28	184	1463	12.58	Go	12.51	0.53
140	1288	11.37	A6	11.48	0.15	185	1467	10.75	B9	10.89	-0.15
141	1304	13.26	G5								
142	1309	13.13	G5	13.24	1.42	186	1480	10.66	G5 g:	10.82	1.46
143	1311	11.15	A1	13.09	1.10	187	1482	10.10	F8	10.28	0.48
144	1318	12.13	A8	12.48	0.07	188	1489	12.81	F8	12.79	0.68
145	1323	11.24	K2	11.54	0.19	189	1496	8.44	A5 p		0.04?
					1.65	190	1500	11.84	G2 g:	11.70	0.69

ТАБЛИЦА V TABLE

No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobili	C. I. Mt Kanobili	No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobili	C. I. Mt Kanobili
191	1501	12.66	Go	12.76	0.97	236	2133	12.75	G2	13.10	1.28
192	1505	11.16	G4 g:	11.20	1.13	237	2136	11.41	F5	11.43	0.47
193	1508	12.93	Go	13.02	0.55	238	2141	11.55	F6	11.66	0.34
194	1511	12.75	Go	12.75	0.67	239	2143	11.80	F5	11.77	0.36
195	1513	11.60	A1	11.77	0.09	240	2144	11.93	G2 g:	12.27	0.54
196	1528	11.13	A5	11.26	-0.03	241	2148	13.46	G5	13.41	1.10
197	1538	13.09	A5	12.87	0.42	242	2151	11.46	G3 g:	11.35	1.04
198	1541	12.14	G3 g:	12.32	0.87	243	2163	11.55	A8	11.69	0.15
199	1552	10.44	A2	10.65	0.16	244	2168	12.98	G2	13.14	0.92
200	1554	13.73	K0	13.97	1.85	245	2181	11.77	F8	11.72	0.33
201	1557	12.04	G3 g:	12.35	1.74	246	2188	12.19	G2	12.48	0.49
202	1562	11.75	A8	11.79	0.02	247	2199	11.33	G5	11.50	0.72
203	1564	11.31	F5 p	11.37	0.16	248	2200	12.90	G4 g:	13.18	1.25
204	1565	11.13	A3	11.15	0.03	249	2201	13.36	G3	13.41	0.78
205	1589	10.03	A3	10.30	-0.02	250	2202	8.82	B9	9.04	-0.18
206	1592	8.46	B9	8.70	-0.14	251	2207	10.66	A4	10.80	0.02
207	1610	11.68	G2 g:	12.08	1.24	252	2209	13.44	K2 :	13.32	1.27
208	1630	13.48	K0	13.80	2.03	253	2213	10.33	G5 g:	10.49	0.72
209	1642	10.40	A8	10.46	0.14	254	2224	11.24	G5	11.56	1.47
210	1655	11.46	Go g:	11.65	1.29	255	2226	11.30	G4 g:	11.55	1.65
211	1679	12.06	A8	12.20	-0.05	256	2229	13.35	G5	13.25	1.02
212	1685	11.06	B9	11.27	0.17	257	2231	10.60	G6 g:	10.83	1.25
213	1686	12.34	A0	12.34	0.04	258	2233	13.19	K3	13.35	1.54
214	1693	12.25	A5	12.21	-0.02	259	2236	12.15	A2	12.27	0.00
215	1695	10.38	A0	10.49	0.05	260	2237	12.15	A1	12.10	0.06
216	1703	11.31	A5	11.26	0.02	261	2238	12.94	G3	13.26	1.60
217	1715	11.70	A8	11.93	0.15	262	2240	11.59	F7	11.73	0.32
218	1738	11.73	G5 g:	12.04	0.96	263	2242	12.21	Go	12.45	0.65
219	1748	11.41	B8	11.49	-0.16	264	2246	11.22	G3 g:	11.23	1.46
220	1862	11.53	B8	11.76	0.06	265	2250	13.06	K5	13.40	2.18
221	1909	11.88	B8	12.18	0.27	266	2253	11.59	B8	11.35	0.08
222	1919	12.73	A5	12.63	0.31	267	2260	11.08	A8	11.11	0.43
223	1940	11.10	A2	11.40	0.15	268	2261	12.44	A3	12.41	0.29
224	2044	11.08	F7	11.31	0.53	269	2262	12.16	A3	12.38	0.25
225	2046	13.13	G2 g:	13.23	0.98	270	2265	12.60	Go	12.78	0.68
226	2051	12.77	G2 g:	12.63	0.73	271	2267	11.96	F7	11.85	0.42
227	2061	11.53	F8	11.68	0.31	272	2269	12.01	A6	12.08	0.57
228	2064	12.35	F5 :	12.65	0.59	273	2275	13.15	G2	13.05	1.15
229	2085	13.26	G2	13.39	1.32	274	2281	13.23	Go	13.44	1.10
230	2088	13.41	K2	13.46	1.60	275	2283	13.40	G2	13.07	1.02
231	2089	11.40	F8	11.63	0.52	276	2290	12.30	G5 g:	12.49	1.28
232	2112	12.94	Go g:	12.98	0.76	277	2309	12.57	A8	12.44	0.43
233	2120	13.12	G3 g:	13.30	0.96	278	2310	13.16	G2	13.26	1.43
234	2121	12.10	F5	12.31	0.38	279	2317	12.71	B8 :	12.55	0.11
235	2122	11.65	A5	11.95	0.47	280	2323	11.90	F6	12.14	0.42

ТАБЛИЦА V TABLE

No.	No. BSD	m _{pp} BSD	Sp BSD	m _{pp} Mt Kanobilli	C. I. Mt Kanobilli	No.	No. BSD	m _{pp} BSD	Sp BSD	m _{pp} Mt Kanobilli	C. I. Mt Kanobilli
281	2328	13.16	Go g:	12.99	1.03	327	2558	12.74	Go	12.83	m
282	2332	12.66	G5:	12.77	1.23	328	2563	11.65	F8	11.67	1.33
283	2333	13.48	G2	13.21	1.00	329	2564	13.38	Go	13.20	0.68
284	2335	12.51	Go	12.61	0.55	330	2574	12.75	F8:	12.69	0.97
285	2336	12.14	A8	12.27	0.31						0.67
						331	2576	12.16	A2	12.18	
286	2343	12.71	G2	12.75	0.72	332	2583	12.87	F8	12.55	0.38
287	2345	11.21	A2	11.45	0.21	333	2594	10.35	G2 g::	10.46	0.52
288	2349	13.06	A5:	13.15	0.38	334	2595	13.03	A8	13.20	0.66
289	2353	12.17	G5 g:	12.50	1.29	335	2602	11.67	A3	11.84	0.78
290	2355	11.69	A8:	11.95	0.45						0.22
						336	2607	12.54	Go	12.54	0.68
291	2357	10.11	A2	10.15	0.10	337	2627	13.23	Go	13.29	1.20
292	2358	12.12	A8	12.12	0.26	338	2628	12.55	G5	12.91	1.71
293	2372	11.49	G8 d:	11.61	1.08	339	2639	10.82	F2	11.20	0.44
294	2383	11.68	Go	11.72	0.78	340	2641	12.27	Go	12.27	0.11
295	2388	12.24	Go	12.41	0.89						
						341	2643	11.21	A3	11.38	0.30
296	2402	12.31	A8	12.34	0.60	342	2645	11.48	F3	11.62	0.55
297	2403	11.69	G5	11.98	0.92	343	2654	12.53	A3	12.52	0.38
298	2404	13.12	G6	13.16	1.66	344	2657	12.85	G3	13.28	1.38
299	2405	11.46	G3 g:	11.71	0.75	345	2669	12.41	F8	12.44	0.47
300	2412	12.12	A2	11.98	0.20						
						346	2676	12.10	F8	12.10	0.46
301	2417	12.34	Go	12.40	-0.04	347	2680	11.29	A3	11.52	0.22
302	2421	11.68	Go	12.04	0.74	348	2687	12.80	Go p	12.80	0.67
303	2435	13.08	Go	12.92	0.84	349	2690	12.90	F8	12.68	0.71
304	2442	9.78	A6	10.06	0.39	350	2704	11.85	Go	11.87	0.62
305	2450	13.02	G3	13.28	1.22						
						351	2709	12.63	F2	12.56	0.64
306	2456	12.18	G1	12.04	0.70	352	2712	12.28	A3	12.35	0.18
307	2458	11.83	G8 d:	11.82	0.98	353	2715	11.60	Go	11.66	0.48
308	2467	11.41	A3	11.66	0.21	354	2757	10.33	A5	10.55	0.38
309	2480	13.02	Go	12.95	1.28	355	2820	11.65	A8	11.60	0.12
310	2482	12.78	Go	12.72	0.77						
						356	2827	10.75	Go	11.14	0.09
311	2485	12.48	A8	12.47	0.38	357	2843	11.90	A1	12.02	-0.05
312	2488	9.95	G4 d	10.21	0.65	358	2845	10.28	B8	10.32	-0.24
313	2493	11.75	G5	11.65	1.52	359	2848	11.62	Go	11.62	0.35
314	2499	11.41	G3	11.65	0.78	360	2852	10.11	F3	10.22	0.19
315	2507	11.11	Go p	11.40	0.66						
						361	2856	10.04	B9	10.57	0.20
316	2512	12.67	Go	12.49	0.72	362	2861	12.60	A3	12.74	0.37
317	2522	12.91	Go	12.68	0.68	363	2866	12.00	Go	11.97	0.07
318	2524	12.48	F8 g::	12.30	0.69	364	2867	12.60	G2	12.83	1.24
319	2536	10.86	M ad	10.90	2.38	365	2870	11.88	A5	11.78	-0.02
320	2542	11.82	F8	11.95	0.49						
						366	2872	11.02	A8	11.23	0.30
321	2543	12.96	F8	13.13	0.70	367	2873	12.16	Go:	12.24	0.35
322	2547	11.79	F8	12.10	1.10	368	2901	12.11	Go	12.38	0.14
323	2548	12.31	G2	12.69	1.20	369	2903	11.93	A2	12.27	0.19
324	2552	12.69	Go	12.67	1.65	370	2939	10.12	F2	10.39	0.32
325	2553	11.84	A5	11.87	0.31						
						371	2961	10.93	A2	11.19	0.17
326	2554	10.99	A8	11.04	0.37	372	2980	12.69	A3	12.69	0.24

ТАБЛИЦА V TABLE

No.	No. BSD	m _{pp} BSD	Sp BSD	m _{pp} Mt Kanobilli	C. I. Mt Kanobilli	No.	No. BSD	m _{pp} BSD	Sp BSD	m _{pp} Mt Kanobilli	C. I. Mt Kanobilli
KSA 26											
		m		m	m			m		m	m
1	76	11.42	A5		0.30?	46	851	13.00	Go g:	12.83	1.24
2	159	12.36	G1 d	12.39	0.41	47	855	12.06	G5 g:	11.96	0.59
3	167	9.50	A8	9.58	0.31	48	857	12.33	G5:	12.24	0.64
4	185	12.9	A9:		0.21	49	866	11.93	Go d	12.18	0.62
5	186	10.49	B8		-0.18	50	872	10.73	B9	10.63	-0.08
6	194	11.90	F1	11.82	0.32	51	876	13.2	F7		0.45
7	205	13.4	K1 d	13.27	1.51	52	885	11.83	F0	11.77	0.36
8	221	13.07	G4 d	12.92	1.10	53	893	12.72	G8 d:	12.78	1.32
9	247	13.4	A0	13.34	0.42	54	895	9.92	A8	9.87	0.27
10	254	11.34	A5	11.38	0.14	55	899	13.2	Go d:	12.95	0.52
11	263	13.0	A0	13.00	0.08	56	905	12.16	F9	12.02	0.50
12	267	12.27	F4	12.33	0.49	57	906	13.5	Go	13.37	0.65
13	272	11.26	A0	11.33	0.25	58	909	13.15	G3	13.08	1.72
14	278	12.19	F7	12.27	0.41	59	911	11.42	G6 g::	11.50	1.25
15	306	13.38:	G5	13.24	1.18	60	919	11.53	F2	11.47	0.26
16	309	13.5	A2	13.29	0.64	61	921	10.60	G5 g::	10.98	1.48
17	315	11.19	G3 d	11.35	0.57	62	922	12.38	F9 d	12.18	0.41
18	318	12.93	Ko d:	12.96	1.12	63	925	9.04	A2	9.15	0.16
19	321	11.12	A1	11.30	0.05	64	928	13.5	G5	12.99	1.03
20	330	11.81	F5 p	11.90	0.49	65	940	10.58	A4	10.53	0.02
21	373	11.53	F0 :	11.62	0.38	66	942	10.70	F9	10.66	0.34
22	386	13.1	G5 g:	12.94	0.56	67	946	13.5	G5::	13.28	1.29
23	393	11.15	F3	11.33	0.44	68	952	12.53	Mad:	12.72	1.41
24	396	12.48	B9	12.33	0.27	69	958	11.51	G5 g:	11.70	1.35
25	400	13.1	F5	12.83	0.30	70	960	13.0	G8	12.95	1.18
26	420	10.45	F3	10.57	0.27	71	961	12.72	F5		0.41
27	424	13.1	F3	13.13	0.52	72	962	12.83	G4 d		0.48
28	426	13.3	F1	13.20	0.57	73	964	13.2	G6 d	13.18	0.86
29	432	13.2	F0	13.08	0.38	74	966	13.2	F8:	13.12	0.58
30	457	13.5	Ko d	13.40	1.22	75	972	13.5	G3	13.45	0.69
31	477	11.75	F1	11.90	0.38	76	973	13.38:	G5 d		0.61
32	496	10.08	A1		-0.05?	77	975	13.40:	G1 d		0.63
33	500	12.9	A3	12.80	0.42	78	976	11.82	F8	11.81	0.46
34	543	13.2	A7	13.34	0.45	79	977	13.5	Ko	13.47	0.84
35	558	11.41	B8	11.62	0.22	80	979	13.4	F9	13.34	0.60
36	590	11.87	F4	12.10	0.44	81	980	13.12	F7		0.72
37	604	10.95	B9	11.20	0.20	82	981	13.3	F5 p	13.20	0.58
38	612	12.06	A7	12.15	0.32	83	982	13.0	F5	12.88	0.40
39	769	9.54	A9	9.68	0.39	84	985	13.3	F8	13.08	0.38
40	779	12.05	A8		0.32?	85	986	10.14	A9	10.19	0.15
41	794	8.85	A0	9.05	-0.02	86	987	12.43	G3 d	12.44	0.41
42	818	12.20	F2	12.15	0.17	87	989	13.3	A9	13.25	0.27
43	846	12.67	G6 g:	12.66	1.06	88	991	11.53	K1 g:	11.69	1.52
44	848	13.3	F6::	13.24	0.58	89	994	12.53	Fg :	12.58	1.46
45	849	11.16	F8	11.10	0.16	90	995	12.46	K3 g::	12.67	1.53

ТАБЛИЦА V TABLE

No.	No. BSD	m_{pp} BSD	Sp BSD	m_{pp} Mt Kanobili	C. I. Mt Kanobili	No.	No. BSD	m_{pp} BSD	Sp BSD	m_{pp} Mt Kanobili	C. I. Mt Kanobili
		<i>m</i>		<i>m</i>	<i>m</i>			<i>m</i>		<i>m</i>	<i>m</i>
91	999	9.60	F7	9.60	0.38	136	1108	13.3	G7	13.17	0.79
92	1001	13.21	F7		0.39	137	1112	13.11	G7 g:	12.99	1.26
93	1005	12.83	A0	12.70	0.13	138	1115	13.3	G7 d	13.25	0.48
94	1008	12.57	B9	12.30	0.00	139	1120	11.14	F8	11.23	0.55
95	1010	11.36	K1 g:	11.50	1.70	140	1121	13.32	F7		0.71
96	1015	10.69	G3 d	10.63	0.62	141	1123	11.78	K4 d:	11.92	
97	1019	11.56	Go d	11.50	0.35	142	1126	13.35	K5 d:	13.30	1.76
98	1021	10.91	F6	10.92	0.26	143	1130	9.74	A1	9.70	2.10
99	1024	13.5	G1	13.30	0.64	144	1131	11.70	F8	11.77	0.17
100	1026	11.98	F6	11.97	0.44	145	1133	11.86	G7 d:	12.10	0.43
101	1028	13.4	Go	13.14	0.48	146	1134	13.2	G6 d	13.12	0.53
102	1032	11.70	F9	11.75	0.65	147	1141	11.79	A8	11.86	0.24
103	1034	10.88	F3	10.90	0.36	148	1144	13.2	F9	13.22	0.55
104	1038	13.4	G2	13.26	0.78	149	1148	13.20	K1 d	13.21	1.75
105	1039	13.04	G8		0.82	150	1154	13.4	K2 d	13.26	1.46
106	1040	10.78	B9			151	1155	12.65	Ko d	12.83	1.68
107	1041	11.46	F8	11.46	0.07	152	1159	13.32	K3	13.27	1.32
108	1044	13.3	F5	13.14	0.58	153	1160	13.2	G4 d	12.99	0.40
109	1045	12.40	G1 d	12.39	0.42	154	1161	13.2	Go	13.35	0.55
110	1046	13.3	A8	13.13	0.49	155	1164	13.3	F5 ::	13.38	0.40
111	1047	13.35	K5 d:	13.26	1.78	156	1166	11.45	Fo	11.46	0.31
112	1050	13.5	F9 ::	13.39	0.89	157	1169	11.15	F7	11.20	0.49
113	1051	11.74	G6 g:	11.96	1.32	158	1170	13.2	F9	13.00	0.60
114	1056	13.4	G3 d	13.20	1.10	159	1171	13.5	K3	13.42	1.55
115	1060	10.17	G7 g:	10.39	1.52	160	1172	13.4	Go	13.29	0.39
116	1066	9.72	F9 d	9.77	0.52	161	1175	12.88	Go d	12.60	0.67
117	1067	12.90	F6:		0.50	162	1177	11.87	F8		0.35
118	1068	12.20	G5 d:	12.14	0.86	163	1180	13.0	G5 d:	13.05	1.00
119	1072	12.72	K5	12.24	1.93	164	1181	11.47	A8 ::	11.65	0.28
120	1079	12.17	G5 d		1.16	165	1182	12.57	G3 d	12.52	0.68
121	1080	11.62	Fo	11.68		166	1185	11.30	Ko g:	11.37	1.37
122	1084	13.1	K5 d	13.20	0.26	167	1190	13.3	F9	13.29	0.57
123	1087	10.70	G8 g:	10.81	1.27	168	1195	13.04	G6 d:	12.96	1.03
124	1088	13.1	G5 d	13.02	1.52	169	1196	9.82	F8	9.89	0.52
125	1091	11.81	F7	11.69	0.71	170	1198	11.96	F2	11.92	0.60
126	1092	9.46	B9	9.40	0.20	171	1200	10.11	G8 g:	10.39	1.44
127	1093	13.4	F9		-0.04	172	1201	13.21	G5 d:	12.84	0.83
128	1094	13.5	F8	13.29	0.62	173	1207	13.4	G5		0.83
129	1096	12.93	F7	13.34	0.44	174	1208	13.3	F8	13.15	0.35
130	1098	13.5	G8 d:	13.32	0.85	175	1209	13.4	K5 d	13.32	1.54
131	1099	13.3	G5		1.22	176	1211	12.24	G6 g:	12.41	1.05
132	1100	13.4	F8 ::	13.25	0.77	177	1217	13.13	F7		0.83
133	1103	9.01	A8	13.37	0.65	178	1218	13.4	G6	13.41	0.70
134	1104	13.2	G1	13.07	0.22	179	1221	11.63	G4 d	11.85	0.22
135	1105	13.3	Fo	13.22	0.62	180	1226	9.26	A5	9.50	

ТАБЛИЦА V TABLE

No.	No. BSD	m_{pp} BSD	Sp BSD	m_{pp} Mt Kanobili	C. I. Mt Kanobili	No.	No. BSD	m_{pp} BSD	Sp BSD	m_{pp} Mt Kanobili	C. I. Mt Kanobili
		<i>m</i>		<i>m</i>	<i>m</i>			<i>m</i>		<i>m</i>	<i>m</i>
181	1228	13.3		13.36	0.58	226	1729	11.10	F1	11.02	0.22
182	1229	13.2	G1 d	13.17	0.61	227	1730	13.1	F7	13.00	0.47
183	1231	13.46	Ko d		1.30	228	1734	11.49	G5 g:	11.63	1.25
184	1232	13.1	F4	13.32	0.46	229	1744	12.20	K2 d	12.50	1.84
185	1236	11.20	G5 g	11.39	1.30	230	1752	11.78	G3 d	11.92	0.90
186	1238	11.37	G8 d:	11.38	1.00	231	1769	12.35	F8	12.34	0.78
187	1240	12.98	G4 d:	13.00	1.28	232	1771	11.98	A7	11.95	0.28
188	1243	13.3	G5 d	13.33	0.41	233	1774	12.50		12.43	1.24
189	1244	13.1	F5	13.10	0.46	234	1775	9.82	B8	9.87	-0.05
190	1245	12.98	G4 d	12.85	1.00	235	1787	13.1	G2	13.01	0.40
191	1246	10.97	G2 d	11.01	0.50	236	1788	13.3	G1	13.28	0.68
192	1247	11.43	G6 d	11.38	0.71	237	1791	13.18	G5	13.12	1.43
193	1253	12.12	F7	12.08	0.29	238	1800	13.10	G6 d	12.91	1.46
194	1257	11.06	Ko d	11.20	0.85	239	1804	13.3	F6	13.15	0.36
195	1258	13.1	G5 d	13.21	0.53	240	1806	13.1	G5 d	13.16	0.45
196	1259	12.24	K5	12.40	1.08	241	1807	11.67	A4	11.73	0.06
197	1260	11.63	A4		0.14	242	1809	12.93	Go d	12.61	0.51
198	1262	11.87	K1 d	12.03	1.19	243	1815	13.04	G8 g:	12.77	1.34
199	1263	12.38	G7 d	12.40	0.68	244	1816	12.85	Ko	12.73	1.48
200	1264	12.98	Go	12.92	0.46	245	1817	13.01	G6 d:	12.90	1.31
201	1268	13.3	G5	13.48	0.70	246	1819	13.3	Go d	13.25	0.53
202	1269	13.5	F9	13.58	0.89	247	1831	12.55	F8		0.40
203	1271	12.26	F1	12.45	0.42	248	1832	13.5	B-A:	13.22	0.38
204	1272	12.31	F6	12.42	0.48	249	1854	13.4	Go	13.28	0.98
205	1278	12.83	G8	12.98	1.10	250	1861	13.1	G7::	13.00	0.73
206	1279	11.63	G4 d	11.84	0.73	251	1866	13.46	G5 d		0.91
207	1280	12.53	G6 :	12.67	0.55	252	1869	12.69	A1	12.86	0.08
208	1281	11.12	Ma d:		2.25	253	1872	13.3	F4		0.43
209	1335	10.48	A2	10.62	0.09	254	1876	12.23	Ko d:	12.08	0.90
210	1346	11.17	A7	11.37	0.32	255	1879	10.92	F8	10.89	0.31
211	1352	9.54	A8	9.77	0.32	256	1881	13.3	A8	13.15	0.40
212	1353	10.40	A7		0.20	257	1883	13.2	G1 d	13.04	0.49
213	1369	9.70	A7	9.95	0.25	258	1884	12.23	K1 d:	12.44	1.89
214	1402	10.23	A9	10.40	0.23	259	1886	13.12	G6	13.12	0.63
215	1602	13.29	A4	13.28	0.73	260	1888	13.6	G8	13.23	0.92
216	1607	10.20	A4	10.39	0.26	261	1889	13.2	G5 :	13.03	0.82
217	1651	10.10	B9	10.05	-0.05	262	1899	10.44	Go d	10.50	0.24
218	1667	10.98	Fo	11.02	0.22	263	1902	13.2	F8	13.00	0.48
219	1694	11.66	A8		0.34	264	1904	10.93	G3 d	10.84	0.52
220	1697	11.62	A8	11.61	0.08	265	1905	11.28	G7 g:	11.28	0.98
221	1713	13.1	A2	13.00	0.27	266	1916	13.3	Fo ::	13.32	0.45
222	1719	13.4	F5	13.17	0.50	267	1921	13.4	K3	13.33	0.53
223	1721	13.3	F7	13.11	0.53	268	1924	13.4	K5	13.19	0.79
224	1722	13.3	F3	13.15	0.51	269	1928	13.5	A8:	12.97	0.35
225	1723	11.85	K2 d	11.98	1.90	270	1944	9.43	G3 d	9.56	0.48

ТАБЛИЦА V TABLE

No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobilli	C. I. Mt Kanobilli	No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobilli	C. I. Mt Kanobilli
271	1946	13.0	G7 d	12.90	1.04	311	2097	12.8	G3 d	13.00	m
272	1950	11.39	F7	11.35	0.39	312	2100	13.2	A8		0.39
273	1952	13.02	G4 d	12.83	0.75	313	2106	13.2	A9		0.23
274	1954	10.01	F7	10.07	0.27	314	2155	11.36	F4	13.34	0.52
275	1955	12.05	F7	11.86	0.31	315	2186	12.29	B7	11.21	0.22
276	1957	11.83	A0	11.82	-0.05	316	2209	12.9	A9	12.33	0.17
277	1960	13.10	K3 d	12.81	1.36	317	2221	9.85	B9	13.04	0.19
278	1964	11.94	F0	11.76	0.37	318	2229	12.60	F1	10.04	0.00
279	1966	12.05	G5 g	12.07	0.72	319	2236	11.47	A2		0.39
280	1976	11.90	B8 p	11.74	0.08	320	2377	13.1	K5	11.48	0.11
281	1979	12.9	G2 d	12.93	0.42	321	2383	13.12	K3 d	13.20	1.58
282	1981	13.3	F7 ::	13.27	0.48	322	2396	12.8	G3 :	13.11	1.97
283	1990	10.69	F3	10.80	0.44	323	2402	12.19	F9 :	12.83	0.47
284	1992	13.4	G7 d	13.21	1.02	324	2417	11.94	F2 p	12.15	0.62
285	1994	13.2	F6	13.14	0.53	325	2432	13.2	G3	11.88	0.37
286	1995	11.58	K5 g	11.71	1.08	326	2451	11.26	F7	13.06	0.63
287	2001	13.04	A5		0.06?	327	2453	13.18	G3 g:	11.27	0.53
288	2003	13.0	G7	12.98	0.98	328	2464	11.64	G6 d	13.03	1.37
289	2004	11.58	F4	11.58	0.20	329	2477	12.19	B8	11.57	0.72
290	2017	11.53:	F0 ::	11.58	0.18	330	2487	13.2	F4		0.12?
291	2020	13.1	G8			331	2488	9.42	B8	13.23	0.37
292	2029	12.62	G4 d	13.14	0.71	332	2504	12.02	G1 d		0.02?
293	2030	12.31	G2 d	12.36	0.79	333	2511	13.2	G5 :	12.05	0.56
294	2033	12.9	F5 p	12.42	0.38	334	2514	12.9	F8 ::	13.44	1.55
295	2034	11.60	A7	12.96	0.26	335	2521	12.9	F0 :	12.96	0.19
296	2038	12.9	F9	11.61	0.12					13.02	0.52
297	2039	12.96	G8 d			336	2530	11.33	G6 g::		1.63?
298	2040	13.2	F3	13.00	0.43	337	2535	11.37	B9	11.70?	1.63?
299	2043	13.1	G1 d	12.81	1.01	338	2549	12.68	F7	11.39	0.15
300	2047	9.89	F8 d	13.14	0.50	339	2554	13.3	G2 d	12.55	0.46
301	2054	12.50	G8 d	13.22	0.38	340	2555	9.83	A0	13.34	0.48
302	2055	11.28	Ma d:	10.18	0.61					9.99	0.14
303	2059	13.46:	A3	12.63	1.38	341	2558	12.50	Go d		0.67
304	2061	13.1	G1 d	11.33	1.88	342	2560	11.48	G6 d	12.40	0.67
305	2066	12.76	G8 d:	12.94	0.15	343	2563	12.12	G4 d	11.48	0.49
306	2069	13.1	G7 d	12.58	0.47	344	2577	9.94	A7	12.15	0.39
307	2071	13.2	F9		1.12	345	2583	13.0	A7	10.20	0.14
308	2082	10.94	G7 d::	13.26	0.90					13.24	0.48
309	2083	12.85	K1 d	13.23	0.56	346	2607	11.91	F9 d	12.01	0.57
310	2094	13.0	G2 d	11.23	1.35	347	2622	11.13	F2	11.16	0.26
				13.04	0.73	348	2635	10.52	A7	10.72	0.29
				13.14	0.53	349	2652	12.53	K2 d	12.77	1.79

ТАБЛИЦА V TABLE

No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobilli	C. I. Mt Kanobilli	No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobilli	C. I. Mt Kanobilli
KSA 38											
1	14	11.69	F2	11.72	0.19?	46	573	13.2	A8	13.27	0.52
2	27	9.95	B9	9.98	-0.24	47	576	12.02	G2	12.09	0.55
3	60	10.62	A5	10.58	0.10	48	577	11.84	G2	11.90	0.95
4	61	12.01	A8	12.20	0.20	49	578	13.05	G2	13.34	0.59
5	83	12.59	Fo:	12.53	0.25	50	580	12.66	Go	12.70	0.68
6	107	12.43	F2	12.48	0.33	51	581	13.10	G3	13.24	0.92
7	126	9.82	A0	9.89	-0.02	52	584	12.79	G5	12.94	0.73
8	145	11.67	F3	11.67	0.22	53	586	12.12	G8	12.14	1.02
9	160	12.40	A8	12.42	0.17	54	587	12.38	G5:	12.54	1.25
10	177	11.92	F2	11.93	0.16	55	588	13.00	Go	13.16	0.34
11	220+	12.67	F2	12.67	0.23	56	591	11.70	F5 p	11.63	0.14
12	227	12.90	F2	12.98	0.38	57	596	12.60	G5	12.87	1.33
13	231	13.1	Fo:	13.15?	0.51	58	597	13.05	G3	12.99	0.64
14	320	10.85	F4 p	10.85	0.36	59	598	13.01	G3	13.30	0.89
15	335	11.88	A8	11.80	0.09	60	599	12.01	K3 d	12.28	1.65
16	375	13.05	A5:	13.20	0.21	61	602	12.75	Go p	12.75	0.33
17	385	10.83	A0		0.05?	62	603	12.87	F5	12.86	0.46
18	394	11.80	A8	11.83	0.14	63	604	13.2	Go	13.34	0.45
19	396	11.74	F2	11.81	0.07	64	605	10.68	G5 g	10.82	1.17
20	400	11.34	Fo	11.33	0.30	65	609	11.60	A3	11.56	0.02
21	417	11.51	A0	11.58	-0.03	66	615	12.20	A8	12.15	0.06
22	419	11.19	A5	11.12	0.05	67	620	12.75	G2	12.73	0.46
23	455	10.97	F2	10.95	0.27	68	622	12.60	G8 d	12.72	0.68
24	456	11.04	Fo	11.17	0.30	69	625	13.06	Go	13.20	0.92
25	468	12.8	A8:	12.79	0.04	70	626	10.43	F6	10.4	0.38
26	474	12.77	A5	12.76	0.13	71	627	12.50	G2	12.52	0.40
27	476	11.10	Fo	11.02	0.19	72	632	12.73	Go	12.72	0.42
28	480	11.77	A8	11.65	0.16	73	633	13.06	G3	13.17	0.63
29	481	11.92	A0	11.80	-0.06	74	635	12.97	F3	12.79	0.29
30	486	12.6	A8	12.81	0.23	75	636	12.56	G5	12.51	0.49
31	507	11.20	F2	11.15	0.16	76	637	11.12	Go g	11.15	0.47
32	514	11.59	F3	11.57	0.25	77	638	12.87	G2	12.97	0.66
33	519	12.57	A8	12.43	0.11	78	639	13.26	K5 d:	13.3	1.40
34	543	9.75	Fo	9.60	0.24	79	641	13.0	G3	12.96	0.69
35	546	12.84	A0	12.63	-0.05?	80	643	12.68	G1	12.57	0.35
36	551	9.07?	A8	9.06	0.05	81	644	13.06	G2	13.11	0.56
37	561	12.99	G5	12.92	0.43	82	645	12.97	Go d::	12.98	0.60
38	563	12.86	G2	12.72	0.44	83	646	13.03	G3	12.99	0.71
39	564	11.34	G5	11.42	0.68	84	647	13.0	G2 :	13.31	0.65
40	566	11.66	G2	11.60	0.52	85	648	10.35	K2 d	10.38	1.02
41	567	13.20	G5	13.02	0.52	86	649	12.68	G5	12.66	0.80
42	568	12.22	K3 d	12.35	1.40	87	653	13.1	G2	13.32	0.59
43	570	12.91	F5:	12.97	0.35	88	658	12.87	F8:	12.94	0.74
44	571	12.44	K5 d	12.5	1.44?	89	659	13.09	G3	13.24	1.19
45	572	12.43	G2	12.39	0.48	90	660	13.1	Go	13.36	0.50

ТАБЛИЦА V TABLE

No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobilli	C. I. Mt Kanobilli	No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobilli	C. I. Mt Kanobilli
91	662	12.91	A8	13.02	0.45?	136	740	11.74	F8	m	m
92	666	12.75	G0	12.59	0.59	137	741	12.84	G0	11.61	0.38
93	668	11.74	G2 d:	11.84	0.93	138	742	12.24	G2	12.72	0.48
94	669	12.84	G5	12.93	1.03	139	743	12.25	G5	12.39	0.90
95	672	13.2	G0	13.27	1.25	140	745	12.57	G0	12.43	1.08
96	673	13.15	(K)	13.29	0.89	141	747	10.87	Ko g:	11.14	0.85
97	674	10.99	G8 d	11.17	1.32	142	748	12.52	G2	12.54	1.42
98	675	11.43	G0	11.42	0.42	143	749	11.89	G5	12.02	0.52
99	677	11.75	G5	11.82	0.97	144	752	12.22	G0	12.23	1.42
100	681	12.54	G1	12.48	0.44	145	756	9.92	A3	9.95	0.42
101	682	13.1	G2	13.02	0.52	146	759	12.48	F8	12.48	-0.02
102	683	12.08	F5	11.98	0.08	147	760	13.24	G2	13.17	0.37
103	687	12.80	G2	12.94	0.58	148	761	12.79	G2	12.70	0.62
104	688	12.88	G2	12.75	0.55	149	762	12.79	G8 d	12.89	0.46
105	691	13.0	G0	13.38	0.74	150	763	12.28	F5	12.17	1.00
106	692	12.961	G5	13.01	0.62	151	765	13.08	G5	13.14	0.25
107	693	12.36	G5 g:	12.41	1.12	152	768	11.70	G2	11.63	0.60
108	696	13.2	G5	13.35	1.15	153	769	11.10	F6	11.03	0.78
109	697	13.16	G2	13.12	0.57	154	770	12.86	G8 d	12.93	0.35
110	698	13.2	G5	13.25	0.85	155	772	12.88	Go p	12.93	1.05
111	699	13.01	G3	13.15	0.90	156	774	13.2	Ko g:	13.30	0.72
112	700	11.58	A6	12.96	0.12	157	775	12.84	K2 d	12.92	1.45?
113	701	12.92	G0	12.96	0.96	158	776	12.62	G0	12.58	0.74
114	702	13.3	Ko d:	12.92	1.08	159	778	12.99	G8 d	13.19	0.42
115	705	13.09	A5 :	12.92	0.08	160	779	12.99	G8 d:	13.19	0.84
116	706	12.27	G0	12.96	0.53	161	781	13.31	K2 d	13.54	1.05
117	707	12.80	G0	12.96	1.05	162	782	12.31	G2	13.19	1.12
118	710	12.85	G8 d	12.96	0.90	163	783	11.49	G1	13.54	0.55
119	714	13.2	G3	12.96	1.04?	164	785	11.56	F8	11.38	0.59
120	715	13.20	G5	13.36	0.96	165	787	13.1	G2	11.38	0.32
121	717	13.03	G2	12.89	0.45	166	788	9.97	Fz p	13.37	1.02
122	720	13.2	G0	13.46	0.44	167	791	12.23	G8 d	9.60	0.22
123	722	12.061	G5	12.12	0.75	168	792	13.0	G0	12.50	1.65
124	723	11.34	F5	11.34	0.30	169	793	10.91	K2 d	13.25	0.50
125	724	11.45	G2	11.51	1.06	170	794	12.69	K3 d	11.08	1.42
126	725	12.84	K2 g:	13.12	1.77	171	800	12.59	G5	11.08	0.95
127	726	11.54	K5 d	11.5	1.66	172	802	12.81	K3 d	12.65	1.20
128	728	12.8	G5	13.2	0.90	173	805	13.13	A8	12.92	1.08
129	730	13.1	K2 d	11.31	1.10?	174	808	11.42	G5 g:	12.87	0.10?
130	731	11.29	G5 d:	11.31	0.60	175	812	13.16	G2	11.37	0.95
131	733	12.75	F5 :	12.70	0.34	176	817	12.97	G2	11.37	0.90
132	735	13.21	G0	13.15	0.40	177	818	13.3	K2 d	11.67	0.47
133	736	12.57	G5	12.59	1.02	178	830	11.67	G2	11.67	0.98
134	738	13.10	G0	13.25	0.53	179	831	10.95	G8 g	11.67	0.60
135	739	11.70	G2	11.79	0.90	180	834	11.32	K2 d	11.35	1.70

ТАБЛИЦА V TABLE

No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobilli	C. I. Mt Kanobilli	No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobilli	C. I. Mt Kanobilli
181	835	12.81	K8 d	11.57	1.42	226	1246	13.05	G3	m	m
182	836	11.44	G3	12.79	0.92	227	1247	11.40	A5	13.13	0.41
183	838	12.77	G1 :	12.79	0.52	228	1250	12.60	F8	11.35	0.26
184	839	10.16	A1	12.79	-0.02	229	1251	13.09	G0	12.54	0.34
185	841	11.81	G4 d:	12.79	0.54	230	1252	10.72	K3 d	12.54	0.69
186	848	12.51	G2	12.58	0.66	231	1255	11.72	G3 d:	12.54	1.54
187	849	12.10	G8 d	12.29	1.22	232	1256	11.77	F8	11.85	0.70
188	851	12.28	G3	12.23	0.62	233	1259	12.78	G1	11.88	0.35
189	853	11.98	K5	12.23	0.62	234	1260	12.10	G2	12.94	0.53
190	858	12.94	G2 :	12.99	0.98	235	1261	12.06	G2	12.36	0.78
191	860	12.90	F8	13.02	0.40	236	1262	13.04	G2	12.10	0.54
192	867	12.53	G5 d:	12.88	0.36	237	1266	11.99	G0	13.16	0.73
193	873	12.78	G2	13.08	0.79	238	1268	12.85	G1	12.17	0.43
194	874	13.17	G1	13.08	0.46	239	1270	12.97	G8 d	12.92	0.52
195	875	12.9	G1	13.09	0.44	240	1277	12.69	G2	13.10	1.10
196	899	12.37	K5 d	11.08	1.75	241	1279	12.62	G2	12.68	0.70
197	902	11.07	K3 d	11.08	1.90	242	1280	12.78	G3	12.73	0.40
198	910	12.53	K2 d	12.56	1.38	243	1281	13.01	G3	12.81	0.52
199	911	12.42	G2	12.62	0.89	244	1282	12.88	G3	13.17	0.62
200	914	11.34	G8 d	11.22	0.65	245	1283	12.16	G2	13.07	0.92
201	916	11.45	G2 g	11.42	0.50	246	1285	12.10	K2 d	12.25	0.56
202	942	9.10!	A5	9.18	-0.02	247	1287	12.88	K2 d	12.31	1.19
203	951	12.80	A8 :	12.67	0.06	248	1291	11.93	K2 d	13.13	1.21
204	1012	11.09	A3	11.10	0.12	249	1293	12.35	G0	1.46	1.46
205	1014	11.50	A1	11.10	0.09	250	1294	11.70	A8	12.20	0.39
206	1028	10.98	A4	11.10	0.12	251	1295	12.44	K3 d	11.69	0.12
207	1032	11.90	F2	11.10	0.48	252	1296	13.06	G5	1.64	1.64
208	1037	10.03	A2	11.10	0.01	253	1298	12.92	G0	1.00	1.00
209	1101	11.72	F3	11.10	0.20	254	1299	12.81	F8	0.48	0.48
210	1129	12.27	A0	12.39	0.02	255	1300	10.82	G5 g:	0.38	0.38
211	1140	10.90	A6	11.03	0.11	256	1302	12.91	K5 d	10.87	1.40
212	1141	12.62	F0	12.79	0.89	257	1303	11.99	F8 p	1.20	1.20
213	1142	11.01	F3	11.07	0.26	258	1305	12.45	A8	12.04	0.44
214	1162	11.33	A0	11.33	0.12	259	1307	13.17	G0	12.38	0.24
215	1231	11.60!	G2 g:	11.82	0.72	260	1308	11.92	K2 d	13.30	0.38
216	1234	13.2	G0	13.16	0.73	261	1310	10.84	G0	12.10	1.48
217	1236	12.69	F5 :	12.67	0.40	262	1312	13.01	G2	13.02	0.76
218	1237	12.21	G3 d:	12.52	1.10	263	1314	11.38	A5	12.95	0.96
219	1238	12.21	F8	12.46	0.68	264	1315	12.47	G5	11.28	0.20
220	1240	12.81	F8	12.69	0.45	265	1317	12.82	K2 d	12.43	0.49
221	1241	11.61	K2 d	11.85	1.30	266	1318	13.02	G2	1.03	1.03
222	1242	13.10	F5 :	13.41	0.52	267	1320	12.00	A0	13.12	0.63
223	1243	12.72	A3	12.86	0.12	268	1323	11.46	G0 g	12.17	0.13
224	1244	13.05	G0	13.03	2.49	269	1324	13.05	K2 d	11.41	0.48
225	1245	12.90	G3	13.10	1.27	270	1328	12.45	K3 d	13.04	1.42

ТАБЛИЦА V TABLE

No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobili	C. I. Mt Kanobili	No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobili	C. I. Mt Kanobili
271	1335	13.6	K3 d	13.66	1.45	316	1484	12.84	A5	12.71	m
272	1338	12.04	Go p	12.05	0.40	317	1496	12.11	A3	12.13	0.18
273	1340	12.95	G8 d		0.76	318	1520	11.39	F2	11.43	0.11
274	1341	11.36	K3 d		1.05	319	1559	11.03	F2		0.28
275	1343	11.92	F5	11.99	0.42	320	1591	11.72	A8	11.90	0.38
275	1344	10.14	A8	9.93	0.16	321	1619	12.36	A8	12.20	0.16
277	1346	13.09	Go	13.22	0.48	322	1632	10.45	A5	10.43	0.18
278	1347	12.99	G8 d	13.29	0.84	323	1643	11.04	F2	11.11	0.10
279	1348	12.51	G2	12.62	0.56	324	1699	12.32	A6	12.35	0.20
280	1351	12.78	K2 d	12.84	0.91	325	1706	11.92	A0	12.17	0.05
281	1353	12.50	G3	12.51	0.78	326	1730	11.10	F2	11.02	-0.02
282	1355	11.12	F8	11.10	0.36	327	1734	11.43	B8	11.56	0.17
283	1356	12.56	G2	12.50	0.54	328	1757	12.6	A5		-0.02
284	1357	12.04	G2	12.22	1.18	329	1781	11.80	F2	12.05	0.10
285	1359	11.56	G2	11.56	0.49	330	1850	11.24	F2		0.34
286	1360	11.76	G5 d	11.8	1.23	331	1853	11.81	A8	12.10	0.24
287	1366	12.96	Go	13.05	0.53	332	1879	11.11	A5	12.10	0.30
288	1367	11.81	F8		0.59	333	1884	11.26	B9	11.29	0.21
289	1372	12.55	Go d	12.55	0.70	334	1886	9.94	A3	11.50	0.08
290	1376	12.05	Go	12.00	0.46	335	1889	12.86	F3	10.11	0.18
291	1377	11.55	G8 d			336	1913	12.14	A5	12.80	0.21
292	1379	12.69	G2	12.88	1.10	337	1927	11.38	A5	12.26	0.19
293	1380	10.64	F6	10.55	0.73	338	1970	9.41	A0	11.45	0.26
294	1382	11.91	Go	11.79	0.25	339	1976	11.43	B7	9.63	-0.02
295	1384	12.95	G5	13.0	0.42	340	1982	12.85	A8	11.46	-0.03
296	1385	11.07	A5	10.94	0.68	341	1996	12.01	A0	12.75	0.41
297	1386	12.96	K5 d		0.12	342	2023	11.35	A1	12.03	0.10
298	1390	13.16	G5		1.40	343	2028	11.72	F2	11.49	-0.01
299	1391	12.44	K3 d		0.58	344	2099	11.23	F3	11.69	0.29
300	1397	11.73	G2 g	11.77	1.31	345	2114	10.56	A6	11.40	0.41
301	1398	12.24	G5 d		0.56	346	2132	12.10	A0	10.76	0.12
302	1401	12.34	K2 d	12.61	1.10	347	2184	11.93	A3	12.04	0.05
303	1402	13.3	G2		1.40	348	2191	10.54	F2	12.04	0.05
304	1404	11.09	A5	11.04	1.10	349	2193	10.77	F2	10.50	0.25
305	1405	12.21	K2 d		0.05	350	2203	10.18	B9	10.85	0.16
306	1406	12.11	K2 d	12.39	1.25					9.97	-0.22
307	1413	13.08	K2 d		1.57	351	2262	11.50	A3	12.03	0.10
308	1416	11.72	G1	13.28	1.45	352	2377	11.30	A0 p	11.49	-0.01
309	1418	12.73	Go		0.62					11.59	0.04
310	1419	12.79	F8	12.88	0.38					11.34	-0.01
				12.81	0.39						
311	1424	12.42	F5								
312	1435	11.26	G2 g	12.39	0.32						
313	1443	11.42	G3 g	11.03	0.51						
314	1460	9.81	A8	11.63	0.72						
315	1474	12.13	A8	10.03	0.06						
				12.12	0.17						

ТАБЛИЦА V TABLE

No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobili	C. I. Mt Kanobili	No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobili	C. I. Mt Kanobili
KSA 42											
1	7	9.97	A1	9.94	-0.09	46	165	10.47	B8	10.44	0.12
2	10	12.47	Fo	12.26	0.32	47	166	11.58	A0	11.59	0.16
3	14	9.69	B8	9.57	-0.25	48	171	11.01	A5		0.23
4	16	12.9	Go	13.00	0.34	49	172	12.04	A5 p	11.99	0.32
5	18	12.8	Go	12.79	0.39	50	176	11.73	F2		0.31
6	20	12.9	G2	12.93	1.24	51	185	12.06	Ko d	12.28	0.92
7	22	13.10	A0		0.26	52	197	10.58	B9	10.57	0.09
8	31	11.72	A8	11.73	0.18	53	198	11.39	K3 d	11.36	1.42
9	37	11.87	A2	11.83	0.02	54	234	11.91	Go	11.87	0.56
10	47	10.29	F4	10.17	0.24	55	283	10.98	A0	10.79	0.04
						56	329	11.26	A0	11.32	0.05
						57	333	12.44	B9		0.10
11	48	11.59	A0	11.56	0.11	58	350	11.96	A1	11.88	0.34
12	50	11.24	A5	11.18	0.24	59	365	12.73	A0	12.64	0.21
13	55	10.69	B8	10.53	-0.15	60	367	13.1	K2 d	13.13	1.34
14	57	13.36	G5 d		0.57	61	369	11.91	Ko d	12.20	1.20
15	61	13.30	K2 d	13.15	1.51	62	370	9.82	A4	9.96	0.16
						63	372	11.00	A1	11.10	-0.06
16	66	12.19	A8	12.17	0.51	64	375	13.1	Fo	13.04	0.55
17	67	10.96	A1 p	10.92	0.02	65	387	10.96	F3	10.99	0.38
18	71	11.54	F2	11.55	0.52	66	390	9.15	B8	9.22	-0.06
19	73	13.20	Ko d		0.79	67	398	11.50	K3 d		1.25
20	75	13.07	K2 d	13.15	1.82	68	399	10.57	A2	10.68	0.14
						69	400	12.31	G5 d	12.44	1.12
21	77	13.2	G7 d	13.21	1.31	70	402	12.34	G7 d	12.45	1.00
22	81	12.67	G8 d	12.80	1.50						
23	83	10.54	A8	10.44	0.03	71	406	12.24	Ko d	12.52	1.60
24	85	13.21	G4 d	13.14	0.44	72	408	13.3	G8 d	13.25	1.36
25	86	12.88	F2		0.52	73	409	12.35	A1	12.28	0.22
						74	410	10.94	F8	10.94	0.51
26	93+	9.96	A0 p		-0.08	75	413	13.2	A	13.17	0.42
27	95	12.86	G8 d	12.86	0.76	76	414	12.10	Go	12.15	0.55
28	102	12.16	A0	12.18	0.16	77	417	10.58	A1	10.53	0.06
29	103	12.86	Go	12.96	1.49	78	419	10.91	A0	11.09	0.20
30	108	12.95	K3 d	13.16	1.79	79	430	11.01	F2	11.14	0.42
						80	432	11.58	A8	11.62	0.42
31	110	13.36	G7 d	13.18	1.27						
32	118	13.3	Ko d	13.26	0.97	81	434	11.40	A0	11.32	0.07
33	128	9.24	B9	9.22	-0.16	82	440	10.67	F2	10.59	0.27
34	131	11.52	A1	11.49	0.24	83	453	13.23	Ko d	13.32	1.36
35	132	11.14	A0	11.02	0.10	84	457	12.56	A0	12.55	0.12
						85	465	11.75	A4	11.72	0.21
36	134	11.75	A5	11.61	0.04	86	469	12.24	A4	12.28	0.48
37	138	11.66	G8 d	11.86	0.95	87	481	11.90	A0	11.94	0.25
38	139	13.3	G6 d	13.18	0.92	88	495	12.70	Ko d	12.96	1.69
39	144	13.3	G5 d	13.26	0.57	89	504	12.16	A8	12.37	0.55
40	145	13.3	Ko d	13.22	0.58	90	507	10.57	B5	10.47	-0.16
41	154	13.05	Ko d	12.94	1.37	91	519	10.83	A3	10.78	0.28
42	158	10.51	F5	10.40	0.16	92	534	12.23	A5	12.32	0.48
43	159	9.96	B8	9.89	-0.12	93	536	10.84	F3	10.74	0.32
44	160	10.32	Ko g	10.60	1.72	94	537	10.08	A2	10.01	0.06
45	162	11.51	A0	11.62	0.20	95	547	13.41	G5 d		0.64

ТАБЛИЦА V TABLE

No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobilli	C. I. Mt Kanobilli	No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobilli	C. I. Mt Kanobilli
96	554	13.6	K4 d	13.51	1.55	141	665	10.50	B8	10.55	m
97	555	12.51	Go	12.51	0.53	142	669	12.47	G4	12.56	-0.10
98	556	12.99	A2		0.24	143	670	11.48	A0	11.58	0.89
99	559	13.29	K2: d	13.45	2.35	144	671	12.81	K5 d	12.75	0.36
100	560	12.86	G:	12.72	0.58	145	672	11.45	B9	11.39	1.22
											0.14
101	565	13.3	Go	13.26	0.83	146	673	11.77	K3 d	12.09	1.62
102	571	9.26	A7	9.21	0.16	147	674	12.09	Go	12.02	0.52
103	573	13.4	G3	13.21	1.12	148	680	10.98	B8	10.87	0.03
104	575	10.66	A9	10.61	0.20	149	683	13.05	K0 d	13.06	1.96
105	576	11.53	F5	11.53	0.44	150	686	13.05	G5	13.12	1.78
106	578	11.62	Go	11.71	0.57	151	687	12.66	K0: d	12.84	1.88
107	581	10.93	F3 p	10.79	0.34	152	688	12.72	G:	12.80	0.72
108	583	12.92	G2:	12.92	1.65	153	690	11.38	G2	11.27	0.83
109	584	13.3	G2:	13.23	0.73	154	693	12.64	A8	12.53	0.29
110	585	13.01	F2		0.43	155	697	12.51	G5 d	12.55	0.71
111	586	12.56	G2	12.69	1.55	156	699	12.75	K0 d:	12.78	1.42
112	587	12.59	G3:	12.88	1.12	157	701	10.31	B8		0.03
113	590	11.45	Go	11.45	0.54	158	712	12.19	Go	12.11	1.28
114	593	13.4	G8 d	13.18	0.72	159	715	10.93	A3		0.28
115	596	13.3	Go	13.07	0.43	160	716	10.42	Go		0.66
116	602	13.16	F	13.21	0.70	161	717	11.51	Go		0.58
117	605	12.05	G8 d	12.09	1.26	162	721	12.43	Go:		1.05
118	606	12.61	K0 d	12.74	1.49	163	722	10.59	A3	10.48	0.37
119	607	13.5	Go	13.40	0.58	164	725	11.93	F5	12.04	0.60
120	613	12.79	G1	12.79	0.87	165	726	12.29	G2	12.20	0.73
121	614	13.4	G5 d		0.69	166	728	12.16	F8		0.32
122	615	13.01	B9	13.10	0.29	167	729	13.01	Go		0.60
123	619	13.3	K2 d	13.22	1.48	168	730	12.90	F0 p	12.74	0.41
124	625	11.74	G8 d	11.82	1.07	169	731	13.07	G5 d		1.08
125	626	11.43	K2 p d:	11.61	1.60	170	732	11.27	K3 d	11.42	1.34
126	627	11.58	F8	11.49							
127	630	11.86	Go	11.82	0.58	171	735	12.11	F8	12.23	0.55
128	633	10.06	B8	10.15	0.55	172	739	13.1	F-G	12.92	0.09
129	634	11.01	B8	11.06	0.06	173	740	12.88	K2 d	12.96	1.70
130	638	12.00	K0 d	12.07	0.36	174	741	11.70	B8	11.70	0.06
					1.10	175	742	11.52	A5	11.29	0.38
131	642	11.20	B8								
132	645	12.88	K2 d	12.92	0.21	176	743	12.20	G2	12.18	0.64
133	646	12.29	K5 d:	12.40	1.48	177	744	11.54	K2 d	11.74	1.40
134	649	11.43	B7	11.4	1.82	178	750	9.80	Go	9.67	0.41
135	650	12.77	Go	12.82	0.28	179	763	10.38	A1	10.23	0.21
					0.83	180	767	12.04	F2	11.95	0.36
136	653	8.81	B8	8.70							
137	656	10.52	B8		-0.22	181	773	9.19	B8	9.05	-0.10
138	658	11.64	F0	11.70	0.14	182	774	9.00	F0	8.91	0.28
139	659	11.83	G2	11.93	0.42	183	845	9.74	A0	9.60	-0.02
140	663	11.36	G8 d	11.49	0.82	184	849	12.44	A0	12.35	0.16
					1.30	185	862	11.53	B9	11.55	0.26

ТАБЛИЦА V TABLE

No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobilli	C. I. Mt Kanobilli	No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobilli	C. I. Mt Kanobilli
186	869	11.80	A5	11.98	0.32	231	1108	12.21	A6	11.99	0.55
187	878	11.01	B9	11.00	-0.11	232	1111	9.89	A1		0.13
188	889	11.70	B9	11.81	0.21	233	1117	12.36	A5	12.33	0.35
189	890	9.36	B9	9.26	-0.24	234	1120	10.60	A8	10.60	0.48
190	894	11.54	A3	11.58	-0.02	235	1123	11.36	F3:	11.48	0.58
191	900	13.2	A0		0.33	236	1137	12.58	A8	12.50	0.54
192	913	9.91	F2	10.04	0.44	237	1140	13.36	Go	13.24	0.88
193	914	12.29	F2	12.37	0.59	238	1144	10.80	G6 d	10.86	0.72
194	920	10.19	F2	10.21	0.46	239	1145	12.67	G7 d	12.75	1.02
195	921	11.84	A5	11.71	0.15	240	1161	12.90	K0 d	12.90	1.82
196	931	12.31	A0	12.16	0.29	241	1163	13.08	A8	12.92	0.54
197	934	12.01	F2	12.20	0.33	242	1164	11.94	A3	12.03	0.33
198	937	10.02	A8	10.08	0.37	243	1166	12.53	G2	12.74	1.32
199	946	11.64	A0	11.85	0.13	244	1167	13.27	Go:	13.28	0.91
200	956	12.56	A2		0.21	245	1168	11.56	A0	11.74	0.52
201	964	11.04	A1	11.16	0.32	246	1171	13.5	G3	13.51	0.72
202	969	10.04	A2	10.12	-0.04	247	1173	13.16	K5 d	13.28	1.85
203	977	8.65	B9	8.65	-0.25	248	1176	12.61	K0 d		1.22
204	980	11.12	A1	11.33	0.27	249	1179	13.4	G8 d	13.28	0.84
205	981	10.87	F4	10.98	0.52	250	1180	11.53	A2	11.46	0.22
206	983	10.49	A0	10.54	0.04	251	1181	12.48	Go	12.27	0.35
207	994	9.45	B9	9.42	-0.12	252	1182	11.48	A0	11.56	0.17
208	995	10.25	A0	10.26	-0.06	253	1188	13.4	Go:	13.35	0.67
209	1008	11.80	A2	11.99	0.37	254	1189	13.6	Go:	13.52	1.18
210	1009	12.61	A5	12.60	0.52	255	1197	13.4	Go	13.46	0.77
211	1012	12.25	A8	12.37	0.55	256	1198	12.29	F6	12.07	0.40
212	1014	12.25	A2	12.02	0.28	257	1202	10.59	F7	10.49	0.44
213	1023	12.79	A8	12.83	0.82	258	1206	13.2	G1	13.06	0.68
214	1026	10.96	A0	11.02	0.05	259	1207	11.80	G3	11.89	1.16
215	1040	11.59	A7	11.74	0.39	260	1208	10.23	A2	10.11	0.14
216	1044	11.85	A2	11.96	0.33	261	1214	13.4	F0	13.21	0.60
217	1046	13.30	F0	13.29	0.62	262	1219	11.39	F8	11.38	0.38
218	1049	10.93	F2	10.86	0.32	263	1220	11.91	F6	11.98	0.70
219	1055	9.16	A0	9.14	-0.19	264	1222	13.25	F5	13.00	0.26
220	1062	11.06	A0	11.18	0.10	265	1223	11.71	G4	11.76	0.66
221	1066	11.42	A0	11.54	0.26	266	1226	12.68	A6:	12.50	0.37
222	1068	9.77	B9	9.70	-0.13	267	1227	11.93	A1	11.98	0.42
223	1070	10.84	A0	11.04	0.12	268	1229	13.4	G4	13.51	0.80
224	1071	10.92	A1	11.11	0.13	269	1230	12.64	G8 d	12.80	1.62
225	1075	10.41	A0	10.48	0.04	270	1236	13.18	G8: d	13.17	1.88
226	1085	8.82	A0	8.90	-0.07	271	1241	11.97	F5 p	12.08	0.43
227	1089	12.51	A2	12.72	0.30	272	1245	13.06	F-G	12.99	0.43
228	1090	12.61	B5	12.52	0.23	273	1248	11.81	A3	11.82	0.36
229	1091	10.88	A0	10.85	-0.03	274	1250	11.70	A5	11.59	0.32
230	1105	11.79	A5	11.82	0.18	275	1253	10.38	B8	10.23	-0.08

ТАБЛИЦА V TABLE

No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobili	C. I. Mt Kanobili	No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobili	C. I. Mt Kanobili
		<i>m</i>		<i>m</i>	<i>m</i>			<i>m</i>		<i>m</i>	<i>m</i>
276	1255	12.04	G0	12.22	0.56	321	1350	12.24	A0	12.13	
277	1256	11.72	A0	11.86	0.44	322	1352	10.87	B8	10.84	0.22
278	1258	11.44	F8	11.48	0.58	323	1354	12.83	G5 : d	12.88	0.08
279	1259	10.88	B8	10.90	-0.12	324	1360	11.28	A2	11.35	0.53
280	1260	11.36	F0	11.16	0.25	325	1372	11.80	A8	11.89	0.40
81	1261	11.78	A8	11.78	0.49	326	1378	12.05	A3	12.06	0.52
282	1262	11.68	G2	11.82	0.43	327	1379	12.90	A0	12.77	0.24
283	1263	12.23	A0	12.11	0.56	328	1380	10.14	B9	10.26	0.36
284	1264	9.79	A8 p	9.66	0.21	329	1383	10.56	F0	10.59	0.24
285	1265	11.26	A4	11.18	0.22	330	1390	11.36	B8	11.21	0.53
286	1266	12.01	G2	12.03	0.74	331	1399	9.67	A8	9.68	0.17
287	1267	13.05	G5 d	12.99	1.50	332	1406	11.68	A8	11.76	0.34
288	1268	12.23	G5 d	12.41	0.54	333	1407	11.54	A2	11.57	0.40
289	1269	10.05	F6		0.37	334	1425	12.61	F0	12.48	0.35
290	1273	11.64	A8	11.49	0.40	335	1428	10.94	B8	10.82	0.52
291	1274	11.79	G2	11.82	0.59	336	1431	10.94	B9	10.80	-0.05
292	1279	12.42	G0	12.24	0.60	337	1434	9.15	B8	9.09	-0.16
293	1280	12.97	G0	12.70	0.55	338	1435	9.78	A4	9.84	-0.07
294	1281	12.34	G2	12.46	1.32	339	1438	12.66	A5	12.49	0.35
295	1282	11.85	F3	11.94	0.45	340	1439	11.65	B9	11.72	0.63
296	1283	11.89	F8	11.85	0.51	341	1449	10.79	B9	10.80	0.16
297	1285	11.96	F0	11.98	0.42	342	1452	12.20	A5	12.22	0.08?
298	1292	11.71	B8	11.52	-0.03	343	1458	12.44	F0	12.34	0.31
299	1293	10.71	B7	10.57	0.14	344	1460	11.97	A0	12.10	0.37
300	1297	10.50	A3	10.35	0.15	345	1469	11.33	A8 p	11.35	0.36
301	1298	11.81	G0	11.87	0.82	346	1476	12.79	F0	12.68	0.47
302	1300	12.66	K2 d	12.97	1.55	347	1477	11.90	A5	11.82	0.36
303	1301	11.04	G5	11.32	0.85	348	1488	10.92	B9	10.98	0.47
304	1302	11.37	F5	11.38	0.65	349	1493	11.91	A3	11.99	0.27
305	1305	9.75	F3 p	9.59	0.34	350	1494	10.06	A0	10.17	0.19
306	1308	10.93	G5 d	11.03	0.66	351	1498	10.92	A0	10.96	0.23
307	1310	12.48	A6	12.31	0.28	352	1500	12.64	A8	12.66	-0.02
308	1311	10.95	B8	11.01	0.12	353	1503	12.11	A1	12.24	0.82
309	1319	12.43	G0	12.39	0.68	354	1506	12.9	F2	12.94	0.02
310	1322	12.06	F5 p	12.00	0.54	355	1517	12.12	A3	12.14	0.34
311	1323	10.74	G0	10.63	0.60	356	1554	12.29	A0	12.24	0.13
312	1324	11.86	F2	11.85	0.44	357	1560	11.53	A0	11.61	0.17
313	1325	10.14	B8	10.03	-0.12	358	1567	11.33	A0	11.31	0.23
314	1326	11.15	B8	11.01	-0.04	359	1589	12.12	A5	12.12	0.04
315	1328	11.81	A4 p	11.67	0.13	360	1607	11.41	B9	11.44	0.33
316	1329	11.80	A8	11.83	0.35	361	1618	11.06	F2	11.22	-0.04
317	1343	11.81	B9	11.78	0.29	362	1639	12.67	A5	12.41	0.38
318	1345	11.96	F5	12.01	0.39	363	1674	12.90	A8	12.70	0.27
319	1346	12.22	G5 d	12.50	1.52	364	1681	10.80	F2	10.79	0.63
320	1349	12.68	A5	12.56	0.54	365	1690	11.45	A3	11.57	0.41

ТАБЛИЦА V TABLE

No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobili	C. I. Mt Kanobili	No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobili	C. I. Mt Kanobili
		<i>m</i>		<i>m</i>	<i>m</i>			<i>m</i>		<i>m</i>	<i>m</i>
366	1704	11.47	A0	11.36	0.16	373	1868	11.57	B8	11.62	0.18
367	1730	11.39	A0	11.43	0.16	374	1877	12.10	B8	12.16	0.04
368	1735	11.51	A2 p	11.56	0.19	375	1894	11.68	B5	11.76	0.22
369	1763	12.68	A0	12.68	0.31	376	1896	10.82	B8	10.89	-0.02
370	1807	9.93	B8	9.98	-0.10	377	1913	11.62	B9	11.72	0.21
371	1835	10.08	B9	10.20	0.03	378	1934	11.11	B8	11.07	0.05
372	1853	12.29	B8	12.24	0.28	379	1949	12.16	B8	12.30	0.19

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1	3	9.33	F4	9.28	0.44	36	445	12.27	F3		0.32
2	30	10.27	F3	10.32	0.23	37	451	9.91	F4		0.30
3	31	13.03	A0	12.67	0.14	38	522	11.36	F0	11.52	0.26
4	40	9.99	A5	10.13	0.12	39	532	9.31	F2	9.26	0.30
5	48	9.26	A0 p		0.12	40	536	10.43	A0	10.70	0.03
6	55+	9.5	A0 p	9.40	-0.12	41	553	11.50	A5	11.59	0.19
7	57	10.80	A4	10.98	0.14	42	556	12.49	F2	12.37	0.24
8	59	11.79	A2	11.83	0.06	43	570	9.89	A8	10.00	0.48
9	82+	9.3	B9		-0.12?	44	575	10.21	A3	10.47	0.13
10	95	10.37	A4 p	10.48	0.15	45	593	13.16	A0	12.97	0.20
11	100	12.47	A3	12.44	0.03	46	594	11.93	A3	12.01	0.11
12	104	10.52	F2	10.66	0.25	47	598	12.50	F2	12.33	0.31
13	106	11.34	A8	11.48	0.26	48	600	9.10	B6		-0.18
14	120	10.49	B9	10.56	-0.14	49	630	12.32	A5	12.28	0.18
15	131	12.62	A8	12.34	0.29	50	644	12.98	A6	12.79	0.27
16	134	10.45	A8	10.63	0.18	51	648	11.64	B9	11.49	-0.18?
17	145	11.68	F0	11.75	0.27	52	653	11.85	G2	12.03	0.69
18	146	11.57	A8	11.56	0.08	53	656	11.83	F5		0.51
19	198	10.28	F0	10.29	0.15	54	657	13.1	F8	13.18	0.45
20	200	11.86	A9	11.93	0.11?	55	659	11.63	F2	11.67	0.39
21	203	9.08	A3		0.14	56	662	13.0	K2 d:	13.28	0.91
22	218	11.01	F3	11.17	0.31	57	663	13.0	K3 d:	13.12	0.82
23	236	11.19	A9	11.13	0.18??	58	664	12.69	G0	12.51	0.59
24	253	9.88	F3	10.02	0.34	59	665	13.0	G2	13.02	0.39
25	274	10.32	F0	10.25	0.15	60	666	12.49	G3	12.35	0.66
26	287	13.1	A8	12.84	0.44	61	667	13.1	K0 g:	13.30	1.28
27	290	11.26	F4	11.24	0.12	62	669	12.19	G3	12.45	1.18
28	293	11.32	A6		0.16	63	671	12.55	F5	12.34	0.38
29	307	12.26	A8	12.10	0.15	64	673	9.72	B8	9.80	-0.16
30	309	12.25	A8	12.11	0.31	65	674	13.2	F8	13.01	0.34
31	361	12.53	A8		0.35	66	675	10.64	F3 p	10.85	0.44
32	365	11.60	A9	11.46	0.32	67	677	12.03	K4 g		1.91
33	368	9.93	F0	10.00	0.20	68	678	11.08	F0	11.32	0.30
34	419	9.77	B9		-0.15	69	683	13.07	F5	13.05	0.56
35	439	11.60	F3	11.44	0.10	70	685	12.20	G0	12.02	0.50

ТАБЛИЦА V TABLE

No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobilt	C. I. Mt Kanobilt	No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobilt	C. I. Mt Kanobilt
71	687	11.72	A2	11.81	-0.07	116	760	13.14	F8	13.08	m
72	689	12.01	Go	12.06	0.58	117	761	11.24	F8	11.43	0.34
73	690	13.06	Go	12.91	0.70?	118	765	12.40	Go	12.28	0.47
74	691	12.15	Fo	12.16	0.28	119	766	11.34	F7	11.45	0.43
75	692	12.80	Go	12.66	0.55	120	769	13.26	Go	13.19	0.42
76	694	13.3	G3	13.45	0.77	121	770	12.47	G2	12.48	0.44
77	696	13.01	G1	12.97	1.08	122	772	9.64	A2		0.96
78	697	13.2	Go	13.08	0.82	123	773	13.00	G5 d	13.10	0.18?
79	700	13.15	G2	13.17	1.34	124	774	12.93!	K7 g	13.2	1.40
80	701	12.88	Go	12.80	0.94	125	775	13.3	Go	13.35	2.17
81	703	13.12	Go	12.89	0.36	126	776	12.91	Go	12.73	0.51
82	704	13.27	Go	13.01	0.39	127	777	13.0	Go d:	13.01	0.75
83	705	13.2	Ko d:	13.35	1.29	128	780	12.84	Go		0.57
84	706	13.2	G5 d	13.47	1.59	129	782	12.78	A6	12.61	0.61
85	707	13.1	G5 d	12.99	0.30?	130	783	13.06	G3	12.99	0.26
86	708	12.34	Go	12.20	0.40	131	784	11.02	F7	11.24	1.16
87	710	13.03	Ma d	13.00	2.12	132	786	13.17	Ko d	13.23	0.43
88	711	9.96	Fo	9.99	0.35	133	787	12.54	G5 d	12.62	1.01
89	712	12.98	F5	12.89	0.38	134	788	13.03	K5 g:	13.05	1.38
90	713	11.94	F9	11.98	0.46	135	790	13.1	Go	13.11	1.48
91	715	13.1	Go	13.29	0.53	136	792	11.94	F8	12.02	0.41
92	716	13.2	Ko d:	13.5	1.58	137	793	11.91	F2	11.96	0.42
93	719	12.53	G2	12.51	0.90	138	794	11.95!	Go	11.9	0.39
94	723	10.46	A2	10.55	-0.05	139	796	13.02	G8 d	12.99	0.64
95	724	10.39!	B7	10.62	0.32	140	798	12.73	G3 d:	12.64	1.32
96	725	13.29	Go	13.01	0.85	141	799	13.04	Go	12.87	0.75
97	728	13.2	G3:	13.08	0.38	142	801	11.36	G8 d	12.87	0.47
98	732	13.12	Go	13.15	0.48	143	802	11.33	F8	11.34	0.84
99	734	10.15	F2	10.26	0.28	144	804	12.55	K3 d:	11.41	2.03
100	737	11.64	A2	11.66	0.14	145	806	12.98	A5	12.76	2.03
101	738	13.0	G5 d	12.98	1.26	146	809	12.77	G6 d	12.96	0.18
102	739	13.28	G5 d	13.33	1.38	147	811	12.96	G2	12.81	1.54
103	742	12.97	Go	12.97	0.89	148	813	13.1	Go	13.02	0.61
104	743	12.13	F8	12.06	0.46	149	814	11.16	F8 p	11.15	0.65
105	744	12.63	F6	12.50	0.52	150	815	13.3	G3	13.46	0.31
106	745	13.18	R4	13.16	1.76	151	819	13.2	G9	13.46	1.74
107	746	13.1	G3	13.05	0.91	152	820	13.1	G3	13.17	0.40
108	749	13.2	G3	13.31	0.57	153	821	13.2	K2 d	13.23	0.64
109	750	12.41	G8 d:	12.64	1.48	154	822	13.2	K3 d	13.5	1.41
110	751	12.66	Go	12.03	0.26	155	825	11.95	G2	13.21	1.33
111	752	13.2	Ko g:	13.45	1.39	156	826	12.84	G2:	12.16	0.80?
112	753	13.33	Go	13.05	0.64	157	827	11.79	F3	12.68	0.99
113	755	13.2	Go	13.31	0.73	158	828	13.3	Go:	11.84	0.37
114	758	9.98!	F6	10.10	0.36	159	829	13.3	K2 d	13.30	0.53
115	759	12.44	F-G:	12.38	0.38	160	830	13.13	Go	13.31	1.69

ТАБЛИЦА V TABLE

No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobilt	C. I. Mt Kanobilt	No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobilt	C. I. Mt Kanobilt
161	832	13.07	G3	13.02	0.62	206	901	13.2	G3	13.24	0.54
162	833	13.18	Go	12.91	0.34	207	905	10.74	G5 d:	11.16	0.82
163	834	12.86!	Go p	12.70	0.80	208	906	12.27	F8	12.17	0.39
164	836	11.38	Ko g:	11.60	1.08	209	907	10.68	F2	10.62	0.20
165	837	13.2	G3	13.06	0.44	210	910	13.03	G2	13.11	0.71
166	838	13.11	G2	13.00	0.91	211	911	13.48	Go:		0.91
167	839	12.74	Go	12.73	0.64	212	912	13.23	Fo	13.07	0.89
168	840	12.99	G2	12.76	0.74	213	914	10.39	F2	10.53	0.31
169	841	11.06	G8 g	1.25?	1.25?	214	915	13.02	F8	13.02	0.49
170	842	13.21	G3	13.04	0.67	215	917	11.66	F8	11.85	0.57
171	843	12.70	Go	12.71	0.79	216	920	13.2	G3	13.31	0.80
172	844	10.51!	F2	10.67	0.21	217	923	12.46	G3 d:	12.41	0.84
173	845	12.12	Go	12.14	0.35	218	924	12.41	Go	12.25	0.45
174	846	13.1	K2 d	12.83	0.96	219	925	12.48	Go	12.27	0.55
175	848	12.98	G5 d	12.86	0.79	220	926	10.97	G8 d	11.10	0.72
176	849	11.38	F8	11.44	0.34	221	927	12.85	K2 d:	12.86	1.58
177	851	12.98	G2	12.81	0.36	222	928	11.86	G8 d:	12.06	1.24
178	852	13.2	Go	12.97	0.44	223	929	13.2	G3	13.04	0.72
179	855	10.22	G8 d	10.44	1.24	224	930	12.50	K3 d:	12.55	1.42
180	857	11.37	F6	11.54	0.38	225	961	11.69	B9	11.57	-0.31
181	858	11.20	Go	11.38	0.52	226	974	12.10	A2	12.28	0.27
182	860	12.40!	A8	12.18	0.29	227	1001	12.00	A2 p	11.91	-0.06
183	862	12.19	F9	12.10	0.40	228	1003	11.41	A3	11.39	-0.07
184	863	13.03	G5 d:	1.05	1.05	229	1014	11.06	Fo p	11.17	0.14
185	864	12.06	G3 d:	12.34	0.80	230	1015	10.71	B7	10.83	-0.30
186	865	13.07	K2 d	12.99	1.26	231	1065+	11.20	A2	11.38	0.31
187	866	11.70	A3	11.80	0.34	232	1077	10.77	B9	10.95	-0.16
188	871	13.28	G2	13.13	0.54	233	1091	12.02	A8	12.00	0.23
189	872	12.72	F8	12.87	0.93	234	1092	11.85	A5 p	11.96	0.09
190	873	13.13	Go d	12.94	1.01	235	1093	10.22	B7	10.45	-0.07
191	875	13.11	G3	12.97	0.90	236	1094	11.41	A2 p	11.60	0.13
192	876	11.64	A8	11.81	0.31	237	1095	11.15	A1	11.23	0.05
193	877	12.70	Fo	12.64	0.61	238	1104	13.29	A8	13.01	0.17
194	878	12.89	G8 d	12.85	1.25	239	1112	11.75!	A8	11.94	0.13
195	881	12.38	Go	12.24	0.56	240	1114	12.58	F3 p	12.57	0.59
196	882	13.15	G2	12.91	0.63	241	1130	12.02	Ao	12.10	0.01
197	883	13.1	K3 d	13.22	1.21	242	1146	11.90	F3	12.07	0.35
198	884	11.59	A8	11.71	0.15	243	1148	12.12	A3	12.14	0.24
199	886	13.2	F8	13.02	0.53	244	1152	10.69	A4	10.91	0.27
200	887	11.82	Ko d	12.14	1.22	245	1202	10.69	B6	10.80	-0.23
201	888	11.86	Ko d	12.08	0.78	246	1213	10.60!	A3	10.86	0.16
202	889	9.40	F2	11.03	0.38?	247	1217	10.24	B9	10.42	-0.18
203	892	11.07!	A8	11.03	0.12?	248	1222	11.70	G5 d:	12.08	1.38
204	893	11.48!	G3	11.55	0.47	249	1223	11.77	F2 p	11.90	0.13
205	894	12.8	G5 d	12.74	1.22	250	1225	11.88	G8 d:	12.10	1.30

ТАБЛИЦА V TABLE

No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobilli	C. I. Mt Kanobilli	No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobilli	C. I. Mt Kanobilli
251	1228	12.66	G3	12.95	1.34	296	1344	10.44	F2	10.58	0.30
252	1241	11.50	G0 d:	11.74	0.58	297	1345	10.98	K2 d:	11.14	1.24
253	1243	12.02	K2 g:	12.32	1.78	298	1346	12.58	F6	12.35	0.45
254	1247	11.78	A3	11.80	0.28	299	1347	11.16	G0 p	11.34	0.52
255	1250	12.62	F5	12.72	0.51	300	1354	11.12	F5	11.25	0.27
256	1253	12.61	G3 d:	12.68	1.22	301	1358	12.47	G2 g::	12.52	1.18
257	1255	13.15	G0	13.12	0.72	302	1360	11.07	F6	11.25	0.31
258	1256	12.88	G2	13.08	1.12	303	1364	12.44	G0	12.13	0.51
259	1257	13.19	G0	13.06	0.54	304	1365	9.60	B9	9.55	-0.13
260	1258	13.0	K3 g::	13.29	2.06	305	1369	13.2	K2 d	13.17	1.11
261	1261	11.94	F2	12.01	0.30	306	1370	13.3	G2	13.25	1.01
262	1262	11.92	F5	12.03	0.35	307	1373	13.3	G0	13.31	0.54
263	1265	10.71	F0	10.93	0.29	308	1374	13.1	F0	13.22	0.55
264	1266	11.76	K4 g:	12.57	2.15	309	1388	11.42	K2 g:	11.66	1.61
265	1268	12.31	G5 d:	12.64	1.56	310	1391	13.2	F5	12.99	0.40
266	1270	12.21	G2 d:	12.35	0.73	311	1392	10.03	F7	10.16	0.26
267	1273	10.36	G0 g:	10.62	0.66	312	1394	12.10	G5 d	12.28	1.22
268	1276	12.97	G3	13.12	1.52	313	1397	10.93	G0	11.02	0.44
269	1278	11.66	K2 g::	11.81	1.48	314	1400	11.22	K2 d	11.41	0.94
270	1279	12.05	G2	12.16	0.56	315	1408	12.79	G5 d	12.66	1.32
271	1282	11.68	F2	11.70	0.40	316	1410	12.8	K2 d	12.75	1.35
272	1283	13.25	G0	13.25	1.89	317	1413	13.02	G0	12.80	0.66
273	1287	11.52	F7	11.54	0.29	318	1416	13.1	G2	12.84	0.70
274	1290	13.0	G2	12.98	0.94	319	1419	12.77	F3	12.72	0.56
275	1294	12.92	G2	13.12	1.04	320	1425	13.1	F9	13.16	0.55
276	1296	11.06	F6	11.29	0.44	321	1435	10.85	A1	10.88	-0.10
277	1300	13.0	G2	13.24	0.58	322	1436	11.48	K2 d	11.61	1.16
278	1301	13.2	K8 g	13.47	2.11	323	1443	13.24	K2 d::	13.06	1.40
279	1305	13.2	G5 d	13.04	0.49	324	1446	10.28	B8	10.36	-0.27
280	1307	12.51	A8 p	12.46	0.16	325	1455	8.92	A3		0.02
281	1309	13.2	K2 d	13.51	1.43	326	1456	12.74	G8 d	12.59	1.14
282	1310	13.2	K2 d	13.38	1.33	327	1465	13.31	G0	13.04	0.64
283	1311	12.20	N8	12.49	0.68	328	1468	13.3	G2 :	13.36	0.69
284	1315	13.2	K5 g::	1.75?		329	1472	11.03	F8	11.24	0.50
285	1316	13.2	K2 d	13.06	1.03	330	1475	12.19	F6	12.02	0.37
286	1318	13.07	G0	12.98	0.76	331	1477	13.07	K2 d	12.91	1.23
287	1323	13.2	K5 g:	13.47	1.91	332	1483	11.35	K2 d	11.36	1.24
288	1326	11.47	K2 g:	11.64	1.38	333	1485	11.16	A8	11.29	0.17
289	1329	12.88	G2	12.79	0.79	334	1488	13.17	K2 d:	13.06	1.58
290	1330	12.53	F8	12.31	0.50	335	1494	12.28	G5 g::	12.48	1.47
291	1333	11.48	A8 p	11.58	0.36	336	1497	12.02	A6	11.99	0.15
292	1336	13.2	A5	12.95	0.25	337	1511	11.25	K4 g:	11.37	1.73
293	1337	13.07	K2 d	13.07	1.32	338	1512	12.77	F5	12.50	0.46
294	1339	10.85	K5 g		2.05?	339	1513	11.74	K2 d:	11.80	1.18
295	1342	11.84	F8	11.72	0.36	340	1525	11.87	G3	12.00	0.53

ТАБЛИЦА V TABLE

No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobilli	C. I. Mt Kanobilli	No.	No. BSD	m_{pg} BSD	Sp BSD	m_{pg} Mt Kanobilli	C. I. Mt Kanobilli
341	1531	12.80	G3 d::	12.64	0.92	351	1889+	9.6	A1	9.69	0.11
342	1536	12.10	G2	11.96	0.50	352	1891	11.66	A6	11.78	0.20
343	1538	10.82	F2	10.88	0.12	353	1898+	12.28	A8	12.41	0.47
344	1540	11.03	F9	11.14	0.44	354	1917	10.02	A8	10.05	0.09
345	1541	12.19	A8	11.96	0.16	355	1924	12.57	A8	12.48	0.32
346	1611	12.59	A8	12.44	0.32	356	1925	12.01	A3	12.02	0.08
347	1701	11.89	A8	12.07	0.33	357	1987	11.87	A2	11.78	0.25
348	1766	11.12	A4	10.91	0.22	358	2039	9.40	B9	9.54	-0.14?
349	1831	11.05	A5	11.00	0.32						
350	1843	10.44	A8	10.43	0.11						

Таблица VI дает результаты сравнения определенных нами фотографических величин звезд, вошедших в данный список, с фотографическими величинами каталога BSD и с величинами Mt Wilson.

Здесь приводятся средние арифметические и средние алгебраические разности наших и Гронингенских (BSD) величин, а также разности наших величин и величин Mt Wilson. Они приводятся для каждой площадки в отдельности и средние для всего списка. Разности $m_{Kb} - m_{Gr}$ несколько отличаются от тех, что мы имели в первых двух статьях, хотя наши величины попрежнему систематически больше Гронингенских. Разности $m_{Kb} - m_{Mw}$ совпадают с теми, что мы имели в предыдущей статье, хотя для разных площадок они принимают довольно различные значения, причем знак разности колеблется в обе стороны.

ТАБЛИЦА VI TABLE

KSA	$ m_{Kb} - m_{Gr} $	$m_{Kb} - m_{Gr}$	n	$ m_{Kb} - m_{Mw} $	$m_{Kb} - m_{Mw}$	n
	<i>m</i>	<i>m</i>		<i>m</i>	<i>m</i>	
10	0.11	+0.01	340	0.16	-0.08	10
17	0.10	+0.05	308	0.18	+0.05	9
20	0.12	+0.08	360	0.08	-0.02	11
21	0.12	+0.07	315	0.14	+0.13	10
22	0.14	+0.01	360	0.13	-0.01	16
26	0.11	+0.00	310	0.14	+0.11	13
38	0.11	+0.05	300	0.15	+0.05	10
42	0.09	+0.01	350	0.14	-0.08	6
43	0.13	+0.02	335	0.11	+0.10	7
Среднее	0.11	+0.03		0.14	+0.03	
Mean						

На основе материала таблицы V, мы составили таблицу VII, содержащую средние значения колор-индексов звезд, сгруппированных по види-

мым величинам и спектральным классам. Эта таблица и должна послужить основой для выводов о селективном поглощении в разных направлениях и на разных глубинах галактического пространства. Однако, соответствующий анализ мы откладываем до получения редукционного материала. Здесь отметим лишь, что коэффициент селективного поглощения и оптическая толщина селективного поглощающего слоя по данным настоящей статьи (и при пользовании нашей предварительной системой нормальных цветов, данной в предыдущей статье) приняли значения, близкие к тем, что мы имели по материалу первых двух статей.

ТАБЛИЦА VII TABLE

Sp	Bo-B5	B6-A4	A5-F4	F5-G4	G5-K4	K5-
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KSA 10

m	m	m	m	m	m	m
-10.50		+0.14 (19)	+0.26 (6)	+0.39 (9)	+1.35 (3)	
10.51-11.50		+0.19 (18)	+0.38 (12)	+0.52 (18)	+1.60 (9)	
11.51-12.50	+0.09 (1)	+0.25 (28)	+0.45 (24)	+0.56 (56)	+1.28 (32)	+2.38 (2)
12.51-		+0.31 (4)	+0.51 (29)	+0.74 (60)	+1.25 (35)	+1.94 (4)
Среднее Mean	+0.09 (1)	+0.22 (69)	+0.40 (71)	+0.55 (143)	+1.37 (79)	+2.16 (6)

KSA 17

m	m	m	m	m	m	m
-10.50		+0.09 (7)	+0.18 (12)	+0.36 (14)	+0.90 (3)	
10.51-11.50		+0.16 (8)	+0.31 (9)	+0.79 (14)	+1.29 (10)	+1.78 (2)
11.51-12.50		+0.09 (8)	+0.38 (22)	+0.71 (58)	+1.61 (12)	+1.38 (1)
12.51-		+0.28 (1)	+0.49 (6)	+0.81 (112)	+1.38 (18)	+1.41 (3)
Среднее Mean		+0.15 (24)	+0.34 (49)	+0.67 (198)	+1.30 (43)	+1.52 (6)

KSA 20

m	m	m	m	m	m	m
-10.50		+0.05 (10)	+0.24 (9)	+0.36 (1)		
10.51-11.50		+0.01 (5)	+0.23 (19)	+0.56 (7)	+0.98 (7)	
11.51-12.50		+0.13 (20)	+0.23 (47)	+0.51 (41)	+1.15 (32)	+1.53 (2)
12.51-	+0.34 (1)	+0.19 (11)	+0.45 (38)	+0.56 (95)	+0.91 (34)	
Среднее Mean	+0.34 (1)	+0.10 (46)	+0.29 (113)	+0.50 (144)	+1.01 (73)	+1.53 (2)

KSA 21

m	m	m	m	m	m	m
-10.50		+0.12 (10)	+0.19 (4)	+0.45 (7)	+1.19 (7)	
10.51-11.50		+0.16 (6)	+0.35 (9)	+0.53 (20)	+1.19 (20)	+1.94 (1)
11.51-12.50		+0.21 (10)	+0.31 (24)	+0.59 (42)	+1.03 (33)	+1.43 (1)
12.51-			+0.47 (14)	+0.76 (78)	+1.08 (45)	
Среднее Mean		+0.16 (26)	+0.33 (51)	+0.58 (147)	+1.12 (105)	+1.68 (2)

ТАБЛИЦА VII TABLE

KSA 22

Sp	Bo-B5	B6-A4	A5-F4	F5-G4	G5-K4	K5-
m	m	m	m	m	m	m
-10.50	-0.35 (1)	+0.05 (16)	+0.26 (9)	+0.63 (5)	+0.72 (1)	+2.38 (1)
10.51-11.50		+0.14 (26)	+0.27 (16)	+0.70 (23)	+1.28 (9)	+1.80 (1)
11.51-12.50		+0.14 (29)	+0.26 (32)	+0.77 (60)	+1.25 (13)	+2.18 (1)
12.51-		+0.25 (6)	+0.40 (12)	+0.90 (85)	+1.42 (20)	
Среднее Mean	-0.35 (1)	+0.14 (77)	+0.30 (69)	+0.75 (173)	+1.17 (43)	+2.12 (1)

KSA 26

m	m	m	m	m	m	m
-10.50		+0.03 (13)	+0.24 (11)	+0.43 (7)	+1.48 (2)	+2.06 (2)
10.51-11.50		+0.11 (9)	+0.30 (12)	+0.45 (13)	+1.21 (14)	+1.08 (1)
11.51-12.50		+0.11 (7)	+0.30 (23)	+0.50 (28)	+1.21 (21)	+1.55 (8)
12.51-		+0.29 (10)	+0.39 (23)	+0.62 (80)	+1.04 (61)	
Среднее Mean		+0.13 (39)	+0.31 (69)	+0.50 (128)	+1.24 (98)	+1.56 (11)

KSA 38

m	m	m	m	m	m	m
-10.50		-0.05 (7)	+0.10 (6)	+0.30 (2)	+1.02 (1)	
10.51-11.50		+0.05 (10)	+0.22 (25)	+0.53 (13)	+1.24 (15)	+1.49 (5)
11.51-12.50		+0.04 (10)	+0.20 (25)	+0.58 (45)	+1.26 (24)	+1.33 (3)
12.51-		-0.05 (1)	+0.26 (2)	+0.63 (92)	+0.96 (44)	
Среднее Mean		-0.00 (28)	+0.20 (77)	+0.51 (152)	+1.12 (84)	+1.41 (8)

KSA 42

m	m	m	m	m	m	m
-10.50	-0.16 (1)	-0.02 (37)	+0.31 (8)	+0.48 (3)	+1.72 (1)	
10.51-11.50		+0.12 (50)	+0.36 (18)	+0.52 (9)	+1.14 (8)	
11.51-12.50	+0.22 (1)	+0.25 (49)	+0.38 (35)	+0.66 (34)	+1.18 (13)	+1.82 (1)
12.51-	+0.23 (1)	+0.27 (11)	+0.50 (21)	+0.85 (28)	+1.31 (41)	+1.54 (2)
Среднее Mean	+0.10 (3)	+0.15 (147)	+0.39 (82)	+0.63 (74)	+1.34 (63)	+1.68 (3)

KSA 43

m	m	m	m	m	m	m
-10.50		-0.03 (21)	+0.27 (19)	+0.46 (2)	+1.24 (1)	
10.51-11.50		+0.04 (12)	+0.23 (20)	+0.42 (17)	+1.17 (12)	+2.05 (1)
11.51-12.50		+0.07 (15)	+0.25 (29)	+0.57 (37)	+1.44 (15)	
12.51-		+0.17 (2)	+0.39 (16)	+0.71 (92)	+1.28 (40)	+1.90 (7)
Среднее Mean		+0.06 (50)	+0.28 (84)	+0.54 (148)	+1.28 (68)	+1.98 (8)

В фотометрической обработке материала, легшего в основу данного списка, и в соответствующих вычислениях принимали участие: Тамара А. Кочлашвили, Русудан Д. Болокадзе, Нелли Б. Каландадзе, Тамара Г. Мегрелишвили, Д. А. Хитаришвили и Д. И. Черкезишвили.

Ноябрь, 1944.

COLOR-INDICES OF 3219 STARS IN NINE KAPTEYN AREAS WITHIN THE ZONE OF GALACTIC LATITUDES $\pm 10-20^\circ$

E. K. KHARADSE

(Summary)

In the two previous papers (Bull. Abastumani Obs., No 6, p. 17, 1943; No 7, p. 99, 1943) we published two lists of color-indices of totally 6293 stars in sixteen Kapteyn Selected Areas, situated mainly near the galactic plane. The papers represent a part of the work, — undertaken by the author in the year 1939, — dealing with the determination of color-indices of faint stars in Selected Areas.

Pursuing our work we obtained in the years 1943 and 1944 color-indices of 3219 stars in KSA situated within the zone of galactic latitudes $\pm 10-20^\circ$. Among the first forty three SA forming the two volumes of Bergerdorfer Spektral-Durchmusterung, used by us as working catalogues, only nine Areas, except those three (KSA 2, 3 and 7), prematurely published in the preceding paper for comparison purposes, were found within the zone $\pm 10-20^\circ$.

The present paper is the continuation of the two previous ones and contains the third list of star color-indices. The list is composed of 3219 stars, entering into KSA 10, 17, 20, 21, 22, 26, 38, 42 and 43. There were no changes in the plan of the work and in methods. Some alterations which took place in the reduction method will be described in the following papers. During the two last years we have been gathering the observational material also for the Areas at the intermediate and high galactic latitudes and together with this the material for the determination of the effective wave-lengths of our system and for the subsidiary and reduction purposes.

But still, neither the collection of the observational and experimental material, nor the corresponding photometric reduction are completely finished. One or two years later we shall publish the fourth list of color-indices of stars in eighteen KSA at intermediate and high galactic latitudes. That list with the previous three will make the Catalogue of color-indices up to

14,000 stars in forty three Kapteyn Areas, included in the first two volumes of BSD.

By that time, having at our disposal reliable data for our system and its correlation with the international one, we shall try to interpret the whole material from the point of view of the study of selective absorption in the Galaxy at different directions and different distances from the Sun.

The KSA of the present paper are listed in Table I with their equatorial and galactic coordinates.

The plates used for our determinations are described in Table II. Three and four, and in some cases five pairs of negatives are used for each Area. The plates belong to the period of VI. 1940—X. 1944. For photovisual magnitudes we have always used, with only one exception, the Agfa ISS plates in combination with the light-filter GG₁₁. For photographic magnitudes the Agfa Isochrom and Agfa Astro were used, rarely Agfa ISS and Imperial 1200; Golden Iso Zenith was used only once and so was the Ilford Monarch. The light-filter BG₃ for photographic magnitudes was used immutably. Generally speaking, now we have less variety of plate types than it was for the photographic magnitudes in case of the Areas previously published. Besides there is no Area, of which at least one plate has not been taken with Agfa Isochrom, to which we reduce our determinations based on other types of plates. The zenith distances vary within the limits 6° to 54° . Accordingly, the corrections to color-indices for the atmospheric extinction, when reducing to NPS, do not exceed 0.03^m .

Table III shows the total number of stars in each Area, as well as their distribution with magnitudes. The main mass of stars is fainter than 11.0^m (84%) as it was in the case of previous lists. The stars within 11.0^m to 13.0^m make 62% of the total quantity. The distribution of stars according to their magnitudes in each Area on the average is the same, with the exception of KSA 26, where the stars fainter than 13.0^m predominate. The limiting magnitude of the given list we consider to be 13.3.

To characterise the accuracy of our determinations we give the following data for the whole list:

the probable error of determination by two measurements of one and the same plate (ρ')

— for photographic magnitudes: $\pm 0.05^m$
 for photovisual magnitudes: ± 0.03
 for color-indices: $\pm 0.05_s$

the mean error of one determination (m)

— for photographic magnitudes: ± 0.12

for photovisual magnitudes:	$\pm 0.06^m$
for color-indices:	± 0.14
the mean error of arithmetical mean (M)	
— for photographic magnitudes:	± 0.06
for photovisual magnitudes:	± 0.04
for color-indices:	± 0.07

For separate Areas ρ' , m and M of color-indices get the values given in Table IV.

In Table V we give the list (Catalogue) of color-indices of 3219 stars in KSA 10, 17, 20, 21, 22, 26, 38, 42 and 43.

Table VI contains the comparison of Kanobili photographic magnitudes with those of BSD and of Mount Wilson. The differences $m_{KB} - m_{MW}$ somewhat differ from those which we have in the first two papers, although our (Kanobili) magnitudes are as before systematically fainter than the Groningen ones. The differences $m_{KB} - m_{MW}$ coincide with those given in the previous paper, though they take rather different values for different Areas. Generally, the data of Tables II, III, IV and VI show that the material of this article is uniform with the material of the previous articles both in choosing the stars and in accuracy of determinations.

On the basis of the material given in Table V we obtained Table VII which contains the average values for the color-indices of the stars in each Area, subdivided according to spectral types and apparent magnitudes. This Table serves as a basis for computations of selective absorption in space. We postponed corresponding analysis until we have obtained the ultimate reduction material. We should like to note only that the coefficient of selective absorption and the optical thickness of the galactic absorbing layer take values consistent with the data of the previous papers.

November, 1944.

ON THE DEGREE AND DIRECTION OF THE PLANE OF POLARIZATION IN THE STREAMERS OF THE SOLAR CORONA AND IN THE REGIONS FREE OF THEM ACCORDING TO THE OBSERVATION OF THE TOTAL SOLAR ECLIPSE OF SEPTEMBER 21, 1941

M. A. VASHAKIDSE

We published in the previous issue of our Bulletin¹ the results of our general investigation of the polarization of the solar Corona observed at the total eclipse on the 21-th of September, 1941.

The present note contains the results of additional measurements of the degree and direction of the plane of polarization in the streamers of the solar Corona as well as in the regions free of them. The study of the degree and direction of the plane of polarization of the Corona in both its above mentioned regions represents special interest in connection with the study of the shape and physical nature of the coronal rays.

The measuring of the rays of Corona and its other details requires special treatment. I was forced to perform my measurements using the objective photoelectric microphotometer, although it would have been much better to measure the negatives on selfrecording microphotometer that would have given us the possibility of introducing into the formulae (7a) and (7b) of our previous paper the values a , b and c exactly corresponding to the same coronal points. We have used all the negatives present for the photographic rays as well as for the visual ones. On each negative we measured 15 radii, 8 of them along the coronal rays and 7 between the rays. In the first case we measured along the whole length of the ray taking in view its maximum intensity and for the rays inclined to the equator the measurements were made along the preliminary drawn lines. Each plate was measured twice and the arithmetical mean was taken as a result of measurements. The corresponding mean quadratic error is $\pm 8\%$. The results of measuring and computations are represented in Table I.

Table I contains the values of the degree of polarization in per cent for the photographic and photovisual rays in the regions with streamers separately from the regions free of them. These values are ranged according to the distances from the solar limb expressed in minutes of arc and to the position angles of the measured radii. The maximum polarization for the photographic as well as for the photovisual rays is at the distance $\rho = 12'$ from the