Table 3. Model SED of a 15 Gyr old elliptical: wavelenght in Å (left column) and logarithm of the flux F_λ in arbitrary units (right column)

1012.	-2.1050	2487.	-1.6500	3937.	-.6330	5825.	.0210	10450.	-.0950
1037.	-2.1080	2506.	-1.5460	3962.	-.5400	5875.	.0010	10550.	-.1000
1062.	-2.1320	2519.	-1.7250	3987.	-.3370	5925.	-.0010	10650.	-.1040
1087.	-2.1300	2537.	-1.5430	4012.	-.2690	5975.	.0100	10750.	-.1090
1112.	-2.1010	2562.	-1.3180	4037.	-.2770	6025.	.0160	10850.	-.1130
1137.	-2.1270	2587.	-1.4540	4062.	-.2750	6075.	.0210	10950.	-.1180
1162.	-2.1570	2612.	-1.5060	4087.	-.2550	6125.	.0070	11050.	-.1210
1187.	-2.2360	2637.	-1.1280	4112.	-.2540	6175.	-.0050	11150.	-.1260
1210.	-2.2940	2662.	-.9710	4137.	-.2550	6225.	-.0160	11250.	-.1310
1229.	-2.2590	2687.	-1.0220	4162.	-.2370	6275.	-.0140	11350.	-.1350
1254.	-2.2320	2712.	-1.1290	4187.	-.2520	6325.	-.0030	11450.	-.1400
1285.	-2.1730	2737.	-1.3040	4212.	-.2390	6375.	.0070	11550.	-.1440
1312.	-2.1800	2762.	-1.2480	4237.	-.2430	6425.	.0110	11650.	-.1490
1337.	-2.1610	2787.	-1.3590	4262.	-.2410	6475.	.0130	11750.	-.1540
1362.	-2.1790	2812.	-1.2320	4287.	-.2320	6525.	.0150	11850.	-.1590
1387.	-2.1930	2837.	-1.1250	4312.	-.2170	6575.	.0080	11950.	-.1630
1410.	-2.1960	2862.	-1.1520	4337.	-.1830	6625.	.0070	12050.	-.1680
1433.	-2.1930	2887.	-.9470	4362.	-.1450	6675.	.0020	12150.	-.1730
1457.	-2.1960	2912.	-.7880	4387.	-.1600	6725.	.0000	12250.	-.1770
1482.	-2.2090	2937.	-.8320	4412.	-.1540	6775.	.0020	12350.	-.1820
1507.	-2.2170	2962.	-.8550	4437.	-.1360	6825.	.0070	12450.	-.1870
1532.	-2.2120	2987.	-.8630	4462.	-.1200	6875.	.0110	12550.	-.1920
1557.	-2.2670	3012.	-.9070	4487.	-.0940	6925.	.0130	12650.	-.1970
1582.	-2.2330	3037.	-.8130	4512.	-.0820	6975.	.0130	12750.	-.2020
1608.	-2.2240	3062.	-.7590	4537.	-.1000	7025.	.0060	12850.	-.2080
1635.	-2.2430	3087.	-.7440	4562.	-.0800	7075.	-.0110	12950.	-.2120
1663.	-2.2680	3112.	-.6460	4587.	-.0670	7150.	-.0330	13050.	-.2170
1688.	-2.1200	3137.	-.6300	4612.	-.0640	7250.	-.0110	13150.	-.2220
1712.	-2.1210	3162.	-.6030	4637.	-.0600	7350.	.0180	13250.	-.2270
1737.	-2.0750	3187.	-.6790	4662.	-.0590	7450.	.0170	13350.	-.2320
1762.	-2.0680	3212.	-.6440	4687.	-.0550	7550.	.0110	13450.	-.2370
1787.	-2.0160	3237.	-.6710	4712.	-.0580	7650.	.0030	13550.	-.2420
1815.	-2.0810	3262.	-.5920	4737.	-.0520	7750.	-.0030	13650.	-.2470
1840.	-2.0520	3287.	-.5770	4762.	-.0460	7850.	-.0080	13750.	-.2530
1862.	-2.0100	3312.	-.5800	4787.	-.0420	7950.	-.0090	13850.	-.2580
1892.	-1.9760	3337.	-.5880	4812.	-.0440	8050.	-.0120	13950.	-.2630
1920.	-1.9320	3362.	-.6070	4837.	-.0470	8152.	-.0110	14050.	-.2680
1940.	-1.9520	3387.	-.5920	4862.	-.0620	8252.	-.0130	14150.	-.2730
1964.	-1.9360	3412.	-.6110	4887.	-.0460	8350.	-.0170	14250.	-.2790
1989.	-1.8860	3437.	-.6060	4912.	-.0420	8450.	-.0220	14350.	-.2830
2012.	-1.9260	3462.	-.5910	4937.	-.0340	8550.	-.0500	14450.	-.2890
2037.	-1.9000	3487.	-.6050	4962.	-.0360	8650.	-.0420	14544.	-.2870
2063.	-1.9060	3512.	-.5940	4987.	-.0540	8750.	-.0180	14644.	-.2950
2088.	-1.6290	3537.	-.5600	5025.	-.0590	8850.	-.0210	14750.	-.3010
2112.	-1.6710	3562.	-.5880	5075.	-.0500	8950.	-.0240	14850.	-.3000
2137.	-1.7000	3587.	-.6120	5125.	-.0630	9050.	-.0260	14950.	-.2990
2162.	-1.7050	3612.	-.6010	5175.	-.0840	9150.	-.0510	15100.	-.3030
2187.	-1.5620	3636.	-.5440	5225.	-.0650	9250.	-.0630	15300.	-.3040
2212.	-1.5890	3661.	-.4970	5275.	-.0380	9350.	-.0620	15500.	-.3100
2237.	-1.4750	3687.	-.4900	5325.	-.0140	9450.	-.0610	15700.	-.3140
2262.	-1.6750	3712.	-.5230	5375.	-.0030	9550.	-.0640	15900.	-.3260
2287.	-1.6070	3737.	-.5820	5425.	-.0080	9650.	-.0720	16100.	-.3340
2312.	-1.5740	3762.	-.5330	5475.	-.0040	9750.	-.0790	16300.	-.3360
2337.	-1.7800	3787.	-.4690	5525.	.0040	9850.	-.0760	16500.	-.3430
2362.	-1.7120	3812.	-.5030	5575.	-.0010	9950.	-.0770	16700.	-.3420
2387.	-1.8340	3837.	-.6150	5625.	.0000	10050.	-.0800	16900.	-.3450
2412.	-1.7040	3862.	-.5150	5675.	.0020	10150.	-.0830	18000.	-.3990
2437.	-1.4810	3887.	-.5050	5725.	.0100	10250.	-.0870	27000.	-.9360
2462.	-1.5380	3912.	-.4910	5775.	.0170	10350.	-.0910		

Table 4. Model SED of a 15 Gyr old Sa: wavelenght in Å (left column) and logarithm of the flux F_λ in arbitrary units (right column)

1012.	-.1970	2487.	-.8470	3937.	-.4710	5825.	.0130	10450.	-.1710
1037.	-.1750	2506.	-.8100	3962.	-.4250	5875.	-.0040	10550.	-.1760
1062.	-.1840	2519.	-.8560	3987.	-.2430	5925.	-.0060	10650.	-.1820
1087.	-.1840	2537.	-.8330	4012.	-.1830	5975.	.0010	10750.	-.1870
1112.	-.1810	2562.	-.7620	4037.	-.1910	6025.	.0050	10850.	-.1930
1137.	-.1950	2587.	-.8140	4062.	-.1920	6075.	.0080	10950.	-.1990
1162.	-.1990	2612.	-.8400	4087.	-.1850	6125.	-.0050	11050.	-.2020
1187.	-.2610	2637.	-.7000	4112.	-.1950	6175.	-.0150	11150.	-.2080
1210.	-.4020	2662.	-.6240	4137.	-.1810	6225.	-.0250	11250.	-.2140
1229.	-.2730	2687.	-.6540	4162.	-.1640	6275.	-.0250	11350.	-.2190
1254.	-.2460	2712.	-.7140	4187.	-.1780	6325.	-.0170	11450.	-.2250
1285.	-.2470	2737.	-.8000	4212.	-.1660	6375.	-.0090	11550.	-.2300
1312.	-.2960	2762.	-.7830	4237.	-.1720	6425.	-.0060	11650.	-.2360
1337.	-.2950	2787.	-.8430	4262.	-.1710	6475.	-.0060	11750.	-.2410
1362.	-.3250	2812.	-.7830	4287.	-.1640	6525.	-.0060	11850.	-.2470
1387.	-.3680	2837.	-.7280	4312.	-.1570	6575.	-.0150	11950.	-.2530
1410.	-.3710	2862.	-.7410	4337.	-.1460	6625.	-.0130	12050.	-.2580
1433.	-.3640	2887.	-.6480	4362.	-.1020	6675.	-.0160	12150.	-.2640
1457.	-.3770	2912.	-.5540	4387.	-.1130	6725.	-.0180	12250.	-.2690
1482.	-.4000	2937.	-.5860	4412.	-.1090	6775.	-.0180	12350.	-.2750
1507.	-.4390	2962.	-.5970	4437.	-.0940	6825.	-.0150	12450.	-.2800
1532.	-.4800	2987.	-.6030	4462.	-.0820	6875.	-.0130	12550.	-.2860
1557.	-.5480	3012.	-.6290	4487.	-.0610	6925.	-.0130	12650.	-.2920
1582.	-.5100	3037.	-.5770	4512.	-.0510	6975.	-.0150	12750.	-.2970
1608.	-.4990	3062.	-.5480	4537.	-.0700	7025.	-.0220	12850.	-.3050
1635.	-.5140	3087.	-.5400	4562.	-.0520	7075.	-.0360	12950.	-.3090
1663.	-.5300	3112.	-.4820	4587.	-.0410	7150.	-.0540	13050.	-.3150
1688.	-.5240	3137.	-.4730	4612.	-.0380	7250.	-.0410	13150.	-.3200
1712.	-.5520	3162.	-.4550	4637.	-.0360	7350.	-.0220	13250.	-.3260
1737.	-.5430	3187.	-.5130	4662.	-.0340	7450.	-.0250	13350.	-.3320
1762.	-.5520	3212.	-.4850	4687.	-.0320	7550.	-.0290	13450.	-.3380
1787.	-.5640	3237.	-.5090	4712.	-.0360	7650.	-.0370	13550.	-.3430
1815.	-.5990	3262.	-.4490	4737.	-.0310	7750.	-.0420	13650.	-.3490
1840.	-.6180	3287.	-.4390	4762.	-.0250	7850.	-.0460	13750.	-.3550
1862.	-.6220	3312.	-.4410	4787.	-.0220	7950.	-.0530	13850.	-.3610
1892.	-.6310	3337.	-.4500	4812.	-.0240	8050.	-.0600	13950.	-.3670
1920.	-.6510	3362.	-.4660	4837.	-.0280	8152.	-.0650	14050.	-.3720
1940.	-.6460	3387.	-.4540	4862.	-.0530	8252.	-.0670	14150.	-.3780
1964.	-.6530	3412.	-.4690	4887.	-.0300	8350.	-.0710	14250.	-.3840
1989.	-.6620	3437.	-.4630	4912.	-.0260	8450.	-.0760	14350.	-.3890
2012.	-.6720	3462.	-.4530	4937.	-.0180	8550.	-.1030	14450.	-.3960
2037.	-.6820	3487.	-.4700	4962.	-.0210	8650.	-.0970	14544.	-.3960
2063.	-.6930	3512.	-.4620	4987.	-.0360	8750.	-.0780	14644.	-.4040
2088.	-.6650	3537.	-.4340	5025.	-.0410	8850.	-.0800	14750.	-.4100
2112.	-.6770	3562.	-.4580	5075.	-.0340	8950.	-.0820	14850.	-.4100
2137.	-.6970	3587.	-.4790	5125.	-.0460	9050.	-.0890	14950.	-.4100
2162.	-.7050	3612.	-.4720	5175.	-.0660	9150.	-.1160	15100.	-.4140
2187.	-.6860	3636.	-.4290	5225.	-.0500	9250.	-.1290	15300.	-.4190
2212.	-.7080	3661.	-.3950	5275.	-.0300	9350.	-.1260	15500.	-.4240
2237.	-.6940	3687.	-.3920	5325.	-.0110	9450.	-.1270	15700.	-.4300
2262.	-.7480	3712.	-.4190	5375.	-.0020	9550.	-.1320	15900.	-.4430
2287.	-.7400	3737.	-.4540	5425.	-.0070	9650.	-.1410	16100.	-.4520
2312.	-.7460	3762.	-.4150	5475.	-.0030	9750.	-.1480	16300.	-.4550
2337.	-.8080	3787.	-.3490	5525.	.0030	9850.	-.1460	16500.	-.4630
2362.	-.8080	3812.	-.3640	5575.	-.0020	9950.	-.1470	16700.	-.4630
2387.	-.8470	3837.	-.4640	5625.	-.0020	10050.	-.1510	16900.	-.4680
2412.	-.8290	3862.	-.3530	5675.	-.0020	10150.	-.1550	18000.	-.5230
2437.	-.7740	3887.	-.3820	5725.	.0050	10250.	-.1600	27000.	-1.0890
2462.	-.7970	3912.	-.3480	5775.	.0090	10350.	-.1660		

Table 5. Model SED of a 15 Gyr old Sc: wavelenght in Å (left column) and logarithm of the flux F_λ in arbitrary units (right column)

1012.	.5405	2487.	-.1915	3937.	-.1745	5825.	-.0005	10450.	-.2425
1037.	.5635	2506.	-.1735	3962.	-.2095	5875.	-.0155	10550.	-.2485
1062.	.5535	2519.	-.1865	3987.	-.0725	5925.	-.0195	10650.	-.2545
1087.	.5535	2537.	-.2005	4012.	-.0195	5975.	-.0155	10750.	-.2605
1112.	.5555	2562.	-.1785	4037.	-.0265	6025.	-.0135	10850.	-.2665
1137.	.5425	2587.	-.1985	4062.	-.0305	6075.	-.0125	10950.	-.2755
1162.	.5375	2612.	-.2155	4087.	-.0535	6125.	-.0255	11050.	-.2775
1187.	.4765	2637.	-.1755	4112.	-.0855	6175.	-.0355	11150.	-.2835
1210.	.3355	2662.	-.1565	4137.	-.0365	6225.	-.0465	11250.	-.2895
1229.	.4645	2687.	-.1735	4162.	-.0245	6275.	-.0475	11350.	-.2955
1254.	.4905	2712.	-.2005	4187.	-.0355	6325.	-.0425	11450.	-.3015
1285.	.4885	2737.	-.2375	4212.	-.0295	6375.	-.0365	11550.	-.3075
1312.	.4395	2762.	-.2405	4237.	-.0365	6425.	-.0345	11650.	-.3145
1337.	.4405	2787.	-.2675	4262.	-.0395	6475.	-.0355	11750.	-.3205
1362.	.4105	2812.	-.2465	4287.	-.0385	6525.	-.0385	11850.	-.3265
1387.	.3665	2837.	-.2355	4312.	-.0415	6575.	-.0545	11950.	-.3325
1410.	.3635	2862.	-.2425	4337.	-.0825	6625.	-.0455	12050.	-.3385
1433.	.3705	2887.	-.2205	4362.	-.0165	6675.	-.0495	12150.	-.3445
1457.	.3575	2912.	-.1855	4387.	-.0165	6725.	-.0515	12250.	-.3505
1482.	.3335	2937.	-.2065	4412.	-.0165	6775.	-.0525	12350.	-.3565
1507.	.2945	2962.	-.2115	4437.	-.0075	6825.	-.0515	12450.	-.3625
1532.	.2525	2987.	-.2175	4462.	-.0015	6875.	-.0505	12550.	-.3685
1557.	.1845	3012.	-.2285	4487.	.0115	6925.	-.0515	12650.	-.3745
1582.	.2225	3037.	-.2155	4512.	.0155	6975.	-.0545	12750.	-.3805
1608.	.2335	3062.	-.2105	4537.	-.0005	7025.	-.0615	12850.	-.3905
1635.	.2185	3087.	-.2125	4562.	.0115	7075.	-.0755	12950.	-.3925
1663.	.2025	3112.	-.1965	4587.	.0175	7150.	-.0925	13050.	-.3985
1688.	.2045	3137.	-.1965	4612.	.0185	7250.	-.0835	13150.	-.4055
1712.	.1755	3162.	-.1915	4637.	.0185	7350.	-.0695	13250.	-.4115
1737.	.1825	3187.	-.2255	4662.	.0185	7450.	-.0735	13350.	-.4175
1762.	.1735	3212.	-.2125	4687.	.0175	7550.	-.0775	13450.	-.4235
1787.	.1585	3237.	-.2295	4712.	.0105	7650.	-.0865	13550.	-.4295
1815.	.1255	3262.	-.2045	4737.	.0145	7750.	-.0925	13650.	-.4355
1840.	.1045	3287.	-.2035	4762.	.0185	7850.	-.0975	13750.	-.4425
1862.	.0985	3312.	-.2065	4787.	.0175	7950.	-.1055	13850.	-.4485
1892.	.0855	3337.	-.2165	4812.	.0145	8050.	-.1155	13950.	-.4545
1920.	.0625	3362.	-.2285	4837.	.0055	8152.	-.1215	14050.	-.4605
1940.	.0695	3387.	-.2235	4862.	-.0435	8252.	-.1255	14150.	-.4665
1964.	.0605	3412.	-.2325	4887.	.0015	8350.	-.1285	14250.	-.4735
1989.	.0465	3437.	-.2305	4912.	.0075	8450.	-.1345	14350.	-.4785
2012.	.0405	3462.	-.2305	4937.	.0125	8550.	-.1615	14450.	-.4855
2037.	.0265	3487.	-.2445	4962.	.0105	8650.	-.1585	14544.	-.4875
2063.	.0165	3512.	-.2425	4987.	-.0035	8750.	-.1405	14644.	-.4945
2088.	.0145	3537.	-.2305	5025.	-.0095	8850.	-.1425	14750.	-.5015
2112.	.0075	3562.	-.2455	5075.	-.0055	8950.	-.1425	14850.	-.5025
2137.	-.0105	3587.	-.2595	5125.	-.0175	9050.	-.1525	14950.	-.5025
2162.	-.0185	3612.	-.2585	5175.	-.0355	9150.	-.1795	15100.	-.5075
2187.	-.0195	3636.	-.2385	5225.	-.0265	9250.	-.1965	15300.	-.5135
2212.	-.0395	3661.	-.2225	5275.	-.0135	9350.	-.1905	15500.	-.5195
2237.	-.0455	3687.	-.2275	5325.	-.0015	9450.	-.1935	15700.	-.5255
2262.	-.0725	3712.	-.2395	5375.	.0045	9550.	-.2015	15900.	-.5385
2287.	-.0765	3737.	-.2335	5425.	-.0025	9650.	-.2085	16100.	-.5485
2312.	-.0885	3762.	-.2165	5475.	-.0015	9750.	-.2155	16300.	-.5525
2337.	-.1225	3787.	-.1495	5525.	.0015	9850.	-.2135	16500.	-.5605
2362.	-.1335	3812.	-.1325	5575.	-.0045	9950.	-.2155	16700.	-.5615
2387.	-.1585	3837.	-.2215	5625.	-.0055	10050.	-.2225	16900.	-.5685
2412.	-.1585	3862.	-.0975	5675.	-.0075	10150.	-.2245	18000.	-.6245
2437.	-.1455	3887.	-.1845	5725.	-.0045	10250.	-.2305	27000.	-1.2015
2462.	-.1595	3912.	-.1045	5775.	-.0025	10350.	-.2365		

Table 6. Model SED: E of age 13.2 Gyr ($z = 0.1$); wavelenght in Å (left column) and logarithm of the flux F_λ in arbitrary units (right column)

1012.	-2.3230	2487.	-1.6850	3937.	-.6390	5825.	.0210	10450.	-.0930
1037.	-2.3200	2506.	-1.5760	3962.	-.5420	5875.	.0010	10550.	-.0970
1062.	-2.3480	2519.	-1.7710	3987.	-.3360	5925.	-.0020	10650.	-.1020
1087.	-2.3540	2537.	-1.5630	4012.	-.2680	5975.	.0100	10750.	-.1060
1112.	-2.3410	2562.	-1.3230	4037.	-.2770	6025.	.0160	10850.	-.1110
1137.	-2.3630	2587.	-1.4700	4062.	-.2750	6075.	.0200	10950.	-.1150
1162.	-2.3870	2612.	-1.5260	4087.	-.2540	6125.	.0070	11050.	-.1180
1187.	-2.4480	2637.	-1.1260	4112.	-.2530	6175.	-.0050	11150.	-.1230
1210.	-2.5150	2662.	-.9630	4137.	-.2550	6225.	-.0160	11250.	-.1270
1229.	-2.4570	2687.	-1.0160	4162.	-.2360	6275.	-.0150	11350.	-.1320
1254.	-2.4540	2712.	-1.1280	4187.	-.2510	6325.	-.0040	11450.	-.1360
1285.	-2.4270	2737.	-1.3140	4212.	-.2370	6375.	.0060	11550.	-.1410
1312.	-2.4350	2762.	-1.2570	4237.	-.2420	6425.	.0100	11650.	-.1460
1337.	-2.4190	2787.	-1.3720	4262.	-.2400	6475.	.0130	11750.	-.1500
1362.	-2.4330	2812.	-1.2410	4287.	-.2310	6525.	.0140	11850.	-.1550
1387.	-2.4520	2837.	-1.1280	4312.	-.2160	6575.	.0070	11950.	-.1600
1410.	-2.4510	2862.	-1.1530	4337.	-.1810	6625.	.0060	12050.	-.1640
1433.	-2.4440	2887.	-.9430	4362.	-.1440	6675.	.0010	12150.	-.1690
1457.	-2.4480	2912.	-.7810	4387.	-.1590	6725.	.0000	12250.	-.1740
1482.	-2.4600	2937.	-.8270	4412.	-.1540	6775.	.0010	12350.	-.1780
1507.	-2.4680	2962.	-.8500	4437.	-.1360	6825.	.0060	12450.	-.1830
1532.	-2.4600	2987.	-.8590	4462.	-.1200	6875.	.0110	12550.	-.1880
1557.	-2.5140	3012.	-.9060	4487.	-.0940	6925.	.0130	12650.	-.1930
1582.	-2.4780	3037.	-.8090	4512.	-.0820	6975.	.0130	12750.	-.1980
1608.	-2.4640	3062.	-.7550	4537.	-.1000	7025.	.0060	12850.	-.2040
1635.	-2.4750	3087.	-.7400	4562.	-.0800	7075.	-.0120	12950.	-.2080
1663.	-2.4960	3112.	-.6400	4587.	-.0670	7150.	-.0340	13050.	-.2120
1688.	-2.2950	3137.	-.6250	4612.	-.0640	7250.	-.0110	13150.	-.2180
1712.	-2.2860	3162.	-.5980	4637.	-.0600	7350.	.0180	13250.	-.2230
1737.	-2.2270	3187.	-.6750	4662.	-.0580	7450.	.0170	13350.	-.2280
1762.	-2.2180	3212.	-.6390	4687.	-.0550	7550.	.0120	13450.	-.2320
1787.	-2.1480	3237.	-.6670	4712.	-.0580	7650.	.0040	13550.	-.2380
1815.	-2.2150	3262.	-.5850	4737.	-.0520	7750.	-.0030	13650.	-.2430
1840.	-2.1840	3287.	-.5700	4762.	-.0460	7850.	-.0080	13750.	-.2480
1862.	-2.1300	3312.	-.5730	4787.	-.0420	7950.	-.0090	13850.	-.2530
1892.	-2.0870	3337.	-.5810	4812.	-.0440	8050.	-.0110	13950.	-.2580
1920.	-2.0320	3362.	-.6010	4837.	-.0470	8152.	-.0100	14050.	-.2630
1940.	-2.0550	3387.	-.5860	4862.	-.0610	8252.	-.0110	14150.	-.2680
1964.	-2.0370	3412.	-.6050	4887.	-.0460	8350.	-.0160	14250.	-.2730
1989.	-1.9730	3437.	-.6000	4912.	-.0410	8450.	-.0220	14350.	-.2780
2012.	-2.0150	3462.	-.5840	4937.	-.0330	8550.	-.0490	14450.	-.2830
2037.	-1.9840	3487.	-.6010	4962.	-.0360	8650.	-.0410	14544.	-.2820
2063.	-1.9860	3512.	-.5890	4987.	-.0540	8750.	-.0170	14644.	-.2900
2088.	-1.6630	3537.	-.5530	5025.	-.0590	8850.	-.0200	14750.	-.2950
2112.	-1.7100	3562.	-.5820	5075.	-.0500	8950.	-.0230	14850.	-.2940
2137.	-1.7390	3587.	-.6070	5125.	-.0620	9050.	-.0250	14950.	-.2940
2162.	-1.7470	3612.	-.5960	5175.	-.0840	9150.	-.0490	15100.	-.2970
2187.	-1.5870	3636.	-.5390	5225.	-.0640	9250.	-.0620	15300.	-.2980
2212.	-1.6150	3661.	-.4910	5275.	-.0380	9350.	-.0610	15500.	-.3040
2237.	-1.4910	3687.	-.4850	5325.	-.0140	9450.	-.0590	15700.	-.3070
2262.	-1.7110	3712.	-.5210	5375.	-.0030	9550.	-.0620	15900.	-.3190
2287.	-1.6390	3737.	-.5820	5425.	-.0080	9650.	-.0700	16100.	-.3270
2312.	-1.6030	3762.	-.5310	5475.	-.0040	9750.	-.0770	16300.	-.3300
2337.	-1.8210	3787.	-.4660	5525.	.0040	9850.	-.0740	16500.	-.3360
2362.	-1.7470	3812.	-.5020	5575.	-.0010	9950.	-.0750	16700.	-.3360
2387.	-1.8750	3837.	-.6160	5625.	-.0010	10050.	-.0770	16900.	-.3380
2412.	-1.7350	3862.	-.5130	5675.	.0020	10150.	-.0810	18000.	-.3930
2437.	-1.5010	3887.	-.5020	5725.	.0100	10250.	-.0850	27000.	-.9270
2462.	-1.5630	3912.	-.4920	5775.	.0160	10350.	-.0890		

Table 7. Model SED: E of age 10.6 Gyr ($z = 0.3$); wavelenght in Å (left column) and logarithm of the flux F_λ in arbitrary units (right column)

1012.	-2.0195	2487.	-1.6125	3937.	-.6215	5825.	.0195	10450.	-.1025
1037.	-2.0015	2506.	-1.5085	3962.	-.5265	5875.	-.0005	10550.	-.1065
1062.	-2.0175	2519.	-1.6915	3987.	-.3205	5925.	-.0025	10650.	-.1115
1087.	-2.0205	2537.	-1.4975	4012.	-.2535	5975.	.0085	10750.	-.1155
1112.	-2.0205	2562.	-1.2675	4037.	-.2635	6025.	.0135	10850.	-.1205
1137.	-2.0335	2587.	-1.4145	4062.	-.2625	6075.	.0185	10950.	-.1255
1162.	-2.0405	2612.	-1.4705	4087.	-.2425	6125.	.0045	11050.	-.1285
1187.	-2.0985	2637.	-1.0765	4112.	-.2425	6175.	-.0075	11150.	-.1325
1210.	-2.2185	2662.	-.9165	4137.	-.2425	6225.	-.0185	11250.	-.1375
1229.	-2.1065	2687.	-.9695	4162.	-.2225	6275.	-.0165	11350.	-.1425
1254.	-2.0885	2712.	-1.0805	4187.	-.2395	6325.	-.0065	11450.	-.1465
1285.	-2.0895	2737.	-1.2665	4212.	-.2245	6375.	.0035	11550.	-.1515
1312.	-2.1345	2762.	-1.2135	4237.	-.2295	6425.	.0075	11650.	-.1565
1337.	-2.1335	2787.	-1.3305	4262.	-.2285	6475.	.0095	11750.	-.1605
1362.	-2.1615	2812.	-1.1995	4287.	-.2185	6525.	.0115	11850.	-.1665
1387.	-2.2015	2837.	-1.0825	4312.	-.2045	6575.	.0035	11950.	-.1705
1410.	-2.2035	2862.	-1.1015	4337.	-.1745	6625.	.0025	12050.	-.1755
1433.	-2.1955	2887.	-.9045	4362.	-.1365	6675.	-.0015	12150.	-.1795
1457.	-2.2065	2912.	-.7475	4387.	-.1505	6725.	-.0035	12250.	-.1845
1482.	-2.2265	2937.	-.7935	4412.	-.1465	6775.	-.0025	12350.	-.1895
1507.	-2.2575	2962.	-.8135	4437.	-.1285	6825.	.0025	12450.	-.1945
1532.	-2.2615	2987.	-.8215	4462.	-.1145	6875.	.0065	12550.	-.1995
1557.	-2.3275	3012.	-.8685	4487.	-.0885	6925.	.0095	12650.	-.2045
1582.	-2.2825	3037.	-.7755	4512.	-.0775	6975.	.0085	12750.	-.2085
1608.	-2.2645	3062.	-.7255	4537.	-.0965	7025.	.0015	12850.	-.2155
1635.	-2.2735	3087.	-.7105	4562.	-.0765	7075.	-.0155	12950.	-.2185
1663.	-2.2925	3112.	-.6155	4587.	-.0625	7150.	-.0375	13050.	-.2235
1688.	-2.1125	3137.	-.6015	4612.	-.0595	7250.	-.0155	13150.	-.2295
1712.	-2.1115	3162.	-.5755	4637.	-.0565	7350.	.0125	13250.	-.2345
1737.	-2.0585	3187.	-.6525	4662.	-.0545	7450.	.0115	13350.	-.2395
1762.	-2.0515	3212.	-.6145	4687.	-.0505	7550.	.0055	13450.	-.2445
1787.	-1.9935	3237.	-.6445	4712.	-.0545	7650.	-.0025	13550.	-.2495
1815.	-2.0585	3262.	-.5605	4737.	-.0485	7750.	-.0085	13650.	-.2545
1840.	-2.0345	3287.	-.5455	4762.	-.0425	7850.	-.0135	13750.	-.2595
1862.	-1.9875	3312.	-.5485	4787.	-.0385	7950.	-.0155	13850.	-.2645
1892.	-1.9505	3337.	-.5565	4812.	-.0405	8050.	-.0175	13950.	-.2705
1920.	-1.9035	3362.	-.5775	4837.	-.0435	8152.	-.0165	14050.	-.2745
1940.	-1.9235	3387.	-.5615	4862.	-.0605	8252.	-.0185	14150.	-.2805
1964.	-1.9065	3412.	-.5815	4887.	-.0425	8350.	-.0235	14250.	-.2855
1989.	-1.8525	3437.	-.5755	4912.	-.0385	8450.	-.0295	14350.	-.2905
2012.	-1.8915	3462.	-.5595	4937.	-.0305	8550.	-.0565	14450.	-.2955
2037.	-1.8645	3487.	-.5785	4962.	-.0335	8650.	-.0485	14544.	-.2945
2063.	-1.8675	3512.	-.5665	4987.	-.0505	8750.	-.0245	14644.	-.3015
2088.	-1.5665	3537.	-.5295	5025.	-.0555	8850.	-.0275	14750.	-.3075
2112.	-1.6135	3562.	-.5585	5075.	-.0465	8950.	-.0305	14850.	-.3065
2137.	-1.6445	3587.	-.5835	5125.	-.0585	9050.	-.0325	14950.	-.3065
2162.	-1.6525	3612.	-.5745	5175.	-.0805	9150.	-.0575	15100.	-.3095
2187.	-1.5015	3636.	-.5185	5225.	-.0615	9250.	-.0705	15300.	-.3115
2212.	-1.5315	3661.	-.4725	5275.	-.0365	9350.	-.0695	15500.	-.3165
2237.	-1.4145	3687.	-.4685	5325.	-.0135	9450.	-.0685	15700.	-.3205
2262.	-1.6255	3712.	-.5035	5375.	-.0025	9550.	-.0705	15900.	-.3325
2287.	-1.5565	3737.	-.5625	5425.	-.0085	9650.	-.0795	16100.	-.3405
2312.	-1.5235	3762.	-.5105	5475.	-.0035	9750.	-.0855	16300.	-.3435
2337.	-1.7345	3787.	-.4435	5525.	.0035	9850.	-.0825	16500.	-.3495
2362.	-1.6665	3812.	-.4775	5575.	-.0015	9950.	-.0835	16700.	-.3495
2387.	-1.7885	3837.	-.5915	5625.	-.0005	10050.	-.0865	16900.	-.3525
2412.	-1.6575	3862.	-.4825	5675.	.0015	10150.	-.0905	18000.	-.4065
2437.	-1.4345	3887.	-.4795	5725.	.0085	10250.	-.0935	27000.	-.9425
2462.	-1.4955	3912.	-.4685	5775.	.0145	10350.	-.0985		

Table 8. Model SED: E of age 8.7 Gyr ($z = 0.5$); wavelenght in Å (left column) and logarithm of the flux F_λ in arbitrary units (right column)

1012.	-1.4190	2487.	-1.4710	3937.	-.5930	5825.	.0180	10450.	-.1130
1037.	-1.3980	2506.	-1.3820	3962.	-.5040	5875.	-.0010	10550.	-.1180
1062.	-1.4070	2519.	-1.5300	3987.	-.3010	5925.	-.0030	10650.	-.1230
1087.	-1.4090	2537.	-1.3800	4012.	-.2350	5975.	.0060	10750.	-.1270
1112.	-1.4050	2562.	-1.1820	4037.	-.2450	6025.	.0120	10850.	-.1320
1137.	-1.4180	2587.	-1.3160	4062.	-.2440	6075.	.0160	10950.	-.1370
1162.	-1.4220	2612.	-1.3690	4087.	-.2270	6125.	.0030	11050.	-.1400
1187.	-1.4840	2637.	-1.0100	4112.	-.2300	6175.	-.0090	11150.	-.1450
1210.	-1.6240	2662.	-.8600	4137.	-.2270	6225.	-.0200	11250.	-.1500
1229.	-1.4960	2687.	-.9100	4162.	-.2070	6275.	-.0190	11350.	-.1540
1254.	-1.4680	2712.	-1.0140	4187.	-.2230	6325.	-.0090	11450.	-.1590
1285.	-1.4670	2737.	-1.1890	4212.	-.2080	6375.	.0000	11550.	-.1630
1312.	-1.5160	2762.	-1.1440	4237.	-.2150	6425.	.0040	11650.	-.1690
1337.	-1.5130	2787.	-1.2570	4262.	-.2130	6475.	.0060	11750.	-.1730
1362.	-1.5430	2812.	-1.1330	4287.	-.2040	6525.	.0080	11850.	-.1790
1387.	-1.5850	2837.	-1.0160	4312.	-.1910	6575.	-.0010	11950.	-.1830
1410.	-1.5870	2862.	-1.0300	4337.	-.1670	6625.	-.0010	12050.	-.1880
1433.	-1.5800	2887.	-.8550	4362.	-.1260	6675.	-.0050	12150.	-.1920
1457.	-1.5920	2912.	-.7080	4387.	-.1400	6725.	-.0070	12250.	-.1970
1482.	-1.6150	2937.	-.7510	4412.	-.1360	6775.	-.0060	12350.	-.2020
1507.	-1.6510	2962.	-.7680	4437.	-.1200	6825.	-.0010	12450.	-.2070
1532.	-1.6780	2987.	-.7750	4462.	-.1060	6875.	.0030	12550.	-.2120
1557.	-1.7470	3012.	-.8190	4487.	-.0810	6925.	.0040	12650.	-.2170
1582.	-1.7050	3037.	-.7330	4512.	-.0700	6975.	.0040	12750.	-.2220
1608.	-1.6910	3062.	-.6870	4537.	-.0910	7025.	-.0030	12850.	-.2290
1635.	-1.7050	3087.	-.6740	4562.	-.0700	7075.	-.0210	12950.	-.2320
1663.	-1.7230	3112.	-.5870	4587.	-.0570	7150.	-.0420	13050.	-.2370
1688.	-1.6430	3137.	-.5740	4612.	-.0540	7250.	-.0210	13150.	-.2420
1712.	-1.6600	3162.	-.5500	4637.	-.0510	7350.	.0060	13250.	-.2480
1737.	-1.6310	3187.	-.6240	4662.	-.0490	7450.	.0040	13350.	-.2530
1762.	-1.6310	3212.	-.5860	4687.	-.0460	7550.	-.0010	13450.	-.2580
1787.	-1.6090	3237.	-.6160	4712.	-.0500	7650.	-.0090	13550.	-.2630
1815.	-1.6620	3262.	-.5340	4737.	-.0440	7750.	-.0150	13650.	-.2680
1840.	-1.6570	3287.	-.5200	4762.	-.0380	7850.	-.0200	13750.	-.2730
1862.	-1.6340	3312.	-.5220	4787.	-.0340	7950.	-.0230	13850.	-.2790
1892.	-1.6180	3337.	-.5310	4812.	-.0360	8050.	-.0250	13950.	-.2840
1920.	-1.6000	3362.	-.5510	4837.	-.0390	8152.	-.0250	14050.	-.2890
1940.	-1.6100	3387.	-.5360	4862.	-.0590	8252.	-.0270	14150.	-.2940
1964.	-1.6020	3412.	-.5540	4887.	-.0390	8350.	-.0320	14250.	-.3000
1989.	-1.5750	3437.	-.5470	4912.	-.0350	8450.	-.0370	14350.	-.3040
2012.	-1.6040	3462.	-.5330	4937.	-.0270	8550.	-.0640	14450.	-.3100
2037.	-1.5910	3487.	-.5530	4962.	-.0300	8650.	-.0570	14544.	-.3090
2063.	-1.5980	3512.	-.5420	4987.	-.0470	8750.	-.0340	14644.	-.3160
2088.	-1.3830	3537.	-.5050	5025.	-.0520	8850.	-.0370	14750.	-.3220
2112.	-1.4220	3562.	-.5320	5075.	-.0430	8950.	-.0400	14850.	-.3210
2137.	-1.4510	3587.	-.5570	5125.	-.0550	9050.	-.0420	14950.	-.3210
2162.	-1.4590	3612.	-.5480	5175.	-.0760	9150.	-.0670	15100.	-.3250
2187.	-1.3440	3636.	-.4950	5225.	-.0580	9250.	-.0800	15300.	-.3270
2212.	-1.3740	3661.	-.4530	5275.	-.0350	9350.	-.0790	15500.	-.3320
2237.	-1.2810	3687.	-.4490	5325.	-.0130	9450.	-.0780	15700.	-.3360
2262.	-1.4550	3712.	-.4830	5375.	-.0020	9550.	-.0810	15900.	-.3480
2287.	-1.3990	3737.	-.5360	5425.	-.0080	9650.	-.0900	16100.	-.3560
2312.	-1.3760	3762.	-.4860	5475.	-.0040	9750.	-.0960	16300.	-.3590
2337.	-1.5560	3787.	-.4170	5525.	.0040	9850.	-.0930	16500.	-.3660
2362.	-1.5060	3812.	-.4470	5575.	-.0010	9950.	-.0940	16700.	-.3650
2387.	-1.6070	3837.	-.5590	5625.	-.0010	10050.	-.0970	16900.	-.3680
2412.	-1.5050	3862.	-.4460	5675.	.0000	10150.	-.1010	18000.	-.4230
2437.	-1.3170	3887.	-.4520	5725.	.0080	10250.	-.1050	27000.	-.9620
2462.	-1.3700	3912.	-.4380	5775.	.0130	10350.	-.1090		

Table 9. Model SED: E of age 7.4 Gyr ($z = 0.7$); wavelenght in Å (left column) and logarithm of the flux F_λ in arbitrary units (right column)

1012.	-.9275	2487.	-1.2715	3937.	-.5525	5825.	.0155	10450.	-.1255
1037.	-.9055	2506.	-1.2025	3962.	-.4755	5875.	-.0025	10550.	-.1295
1062.	-.9135	2519.	-1.3075	3987.	-.2785	5925.	-.0055	10650.	-.1355
1087.	-.9145	2537.	-1.2125	4012.	-.2135	5975.	.0035	10750.	-.1395
1112.	-.9105	2562.	-1.0595	4037.	-.2225	6025.	.0085	10850.	-.1445
1137.	-.9235	2587.	-1.1705	4062.	-.2235	6075.	.0125	10950.	-.1495
1162.	-.9275	2612.	-1.2155	4087.	-.2105	6125.	-.0005	11050.	-.1525
1187.	-.9895	2637.	-.9205	4112.	-.2165	6175.	-.0125	11150.	-.1575
1210.	-1.1325	2662.	-.7895	4137.	-.2085	6225.	-.0235	11250.	-.1625
1229.	-1.0025	2687.	-.8345	4162.	-.1885	6275.	-.0225	11350.	-.1675
1254.	-.9735	2712.	-.9255	4187.	-.2045	6325.	-.0125	11450.	-.1715
1285.	-.9715	2737.	-1.0775	4212.	-.1905	6375.	-.0035	11550.	-.1765
1312.	-1.0205	2762.	-1.0445	4237.	-.1965	6425.	.0005	11650.	-.1815
1337.	-1.0175	2787.	-1.1435	4262.	-.1945	6475.	.0015	11750.	-.1865
1362.	-1.0485	2812.	-1.0355	4287.	-.1865	6525.	.0025	11850.	-.1915
1387.	-1.0895	2837.	-.9295	4312.	-.1765	6575.	-.0075	11950.	-.1965
1410.	-1.0925	2862.	-.9385	4337.	-.1585	6625.	-.0055	12050.	-.2015
1433.	-1.0845	2887.	-.7925	4362.	-.1155	6675.	-.0095	12150.	-.2065
1457.	-1.0975	2912.	-.6595	4387.	-.1285	6725.	-.0115	12250.	-.2115
1482.	-1.1205	2937.	-.6995	4412.	-.1255	6775.	-.0115	12350.	-.2165
1507.	-1.1575	2962.	-.7125	4437.	-.1095	6825.	-.0065	12450.	-.2215
1532.	-1.1895	2987.	-.7185	4462.	-.0965	6875.	-.0025	12550.	-.2265
1557.	-1.2585	3012.	-.7555	4487.	-.0725	6925.	-.0015	12650.	-.2315
1582.	-1.2185	3037.	-.6815	4512.	-.0625	6975.	-.0025	12750.	-.2365
1608.	-1.2065	3062.	-.6415	4537.	-.0835	7025.	-.0095	12850.	-.2435
1635.	-1.2215	3087.	-.6305	4562.	-.0625	7075.	-.0265	12950.	-.2465
1663.	-1.2385	3112.	-.5545	4587.	-.0505	7150.	-.0475	13050.	-.2515
1688.	-1.1985	3137.	-.5425	4612.	-.0475	7250.	-.0275	13150.	-.2565
1712.	-1.2225	3162.	-.5205	4637.	-.0445	7350.	-.0015	13250.	-.2625
1737.	-1.2045	3187.	-.5905	4662.	-.0435	7450.	-.0035	13350.	-.2675
1762.	-1.2085	3212.	-.5525	4687.	-.0405	7550.	-.0085	13450.	-.2725
1787.	-1.2055	3237.	-.5825	4712.	-.0445	7650.	-.0165	13550.	-.2775
1815.	-1.2505	3262.	-.5045	4737.	-.0395	7750.	-.0225	13650.	-.2835
1840.	-1.2575	3287.	-.4925	4762.	-.0325	7850.	-.0275	13750.	-.2885
1862.	-1.2485	3312.	-.4945	4787.	-.0295	7950.	-.0305	13850.	-.2935
1892.	-1.2465	3337.	-.5035	4812.	-.0315	8050.	-.0345	13950.	-.2995
1920.	-1.2475	3362.	-.5235	4837.	-.0355	8152.	-.0345	14050.	-.3045
1940.	-1.2505	3387.	-.5075	4862.	-.0575	8252.	-.0365	14150.	-.3095
1964.	-1.2495	3412.	-.5245	4887.	-.0355	8350.	-.0405	14250.	-.3145
1989.	-1.2415	3437.	-.5165	4912.	-.0315	8450.	-.0465	14350.	-.3195
2012.	-1.2615	3462.	-.5045	4937.	-.0245	8550.	-.0735	14450.	-.3255
2037.	-1.2615	3487.	-.5255	4962.	-.0265	8650.	-.0665	14544.	-.3245
2063.	-1.2705	3512.	-.5145	4987.	-.0435	8750.	-.0445	14644.	-.3325
2088.	-1.1375	3537.	-.4795	5025.	-.0485	8850.	-.0475	14750.	-.3385
2112.	-1.1665	3562.	-.5045	5075.	-.0395	8950.	-.0495	14850.	-.3375
2137.	-1.1935	3587.	-.5275	5125.	-.0505	9050.	-.0525	14950.	-.3365
2162.	-1.2025	3612.	-.5195	5175.	-.0725	9150.	-.0775	15100.	-.3405
2187.	-1.1265	3636.	-.4705	5225.	-.0545	9250.	-.0915	15300.	-.3425
2212.	-1.1565	3661.	-.4325	5275.	-.0335	9350.	-.0895	15500.	-.3485
2237.	-1.0945	3687.	-.4295	5325.	-.0125	9450.	-.0895	15700.	-.3525
2262.	-1.2215	3712.	-.4595	5375.	-.0015	9550.	-.0925	15900.	-.3645
2287.	-1.1835	3737.	-.5035	5425.	-.0075	9650.	-.1005	16100.	-.3725
2312.	-1.1725	3762.	-.4575	5475.	-.0035	9750.	-.1075	16300.	-.3755
2337.	-1.3095	3787.	-.3885	5525.	.0035	9850.	-.1045	16500.	-.3825
2362.	-1.2815	3812.	-.4115	5575.	-.0025	9950.	-.1055	16700.	-.3825
2387.	-1.3565	3837.	-.5215	5625.	-.0015	10050.	-.1095	16900.	-.3855
2412.	-1.2895	3862.	-.4045	5675.	-.0005	10150.	-.1125	18000.	-.4405
2437.	-1.1495	3887.	-.4225	5725.	.0065	10250.	-.1165	27000.	-.9815
2462.	-1.1915	3912.	-.4015	5775.	.0115	10350.	-.1215		

Table 10. Model SED: E of age 5.9 Gyr ($z = 1.0$); wavelenght in Å (left column) and logarithm of the flux F_λ in arbitrary units (right column)

1012.	-.4050	2487.	-.9390	3937.	-.4590	5825.	.0120	10450.	-.1540
1037.	-.3830	2506.	-.8930	3962.	-.4130	5875.	-.0050	10550.	-.1590
1062.	-.3910	2519.	-.9540	3987.	-.2280	5925.	-.0080	10650.	-.1650
1087.	-.3920	2537.	-.9160	4012.	-.1670	5975.	-.0010	10750.	-.1690
1112.	-.3870	2562.	-.8230	4037.	-.1750	6025.	.0040	10850.	-.1750
1137.	-.4000	2587.	-.8970	4062.	-.1760	6075.	.0070	10950.	-.1810
1162.	-.4040	2612.	-.9300	4087.	-.1730	6125.	-.0060	11050.	-.1830
1187.	-.4660	2637.	-.7360	4112.	-.1860	6175.	-.0180	11150.	-.1880
1210.	-.6110	2662.	-.6430	4137.	-.1670	6225.	-.0290	11250.	-.1940
1229.	-.4790	2687.	-.6770	4162.	-.1490	6275.	-.0280	11350.	-.1990
1254.	-.4500	2712.	-.7450	4187.	-.1640	6325.	-.0200	11450.	-.2040
1285.	-.4480	2737.	-.8550	4212.	-.1500	6375.	-.0120	11550.	-.2090
1312.	-.4970	2762.	-.8390	4237.	-.1570	6425.	-.0080	11650.	-.2150
1337.	-.4940	2787.	-.9130	4262.	-.1560	6475.	-.0070	11750.	-.2190
1362.	-.5250	2812.	-.8340	4287.	-.1500	6525.	-.0070	11850.	-.2250
1387.	-.5660	2837.	-.7530	4312.	-.1430	6575.	-.0190	11950.	-.2300
1410.	-.5690	2862.	-.7590	4337.	-.1420	6625.	-.0150	12050.	-.2350
1433.	-.5610	2887.	-.6600	4362.	-.0920	6675.	-.0190	12150.	-.2400
1457.	-.5740	2912.	-.5570	4387.	-.1020	6725.	-.0210	12250.	-.2450
1482.	-.5970	2937.	-.5900	4412.	-.0990	6775.	-.0210	12350.	-.2510
1507.	-.6350	2962.	-.5970	4437.	-.0850	6825.	-.0170	12450.	-.2560
1532.	-.6690	2987.	-.6020	4462.	-.0740	6875.	-.0140	12550.	-.2610
1557.	-.7380	3012.	-.6250	4487.	-.0530	6925.	-.0130	12650.	-.2670
1582.	-.6980	3037.	-.5730	4512.	-.0450	6975.	-.0150	12750.	-.2720
1608.	-.6870	3062.	-.5460	4537.	-.0650	7025.	-.0220	12850.	-.2800
1635.	-.7020	3087.	-.5370	4562.	-.0460	7075.	-.0380	12950.	-.2830
1663.	-.7200	3112.	-.4820	4587.	-.0350	7150.	-.0580	13050.	-.2880
1688.	-.6980	3137.	-.4730	4612.	-.0330	7250.	-.0410	13150.	-.2930
1712.	-.7250	3162.	-.4550	4637.	-.0300	7350.	-.0180	13250.	-.2990
1737.	-.7120	3187.	-.5150	4662.	-.0290	7450.	-.0210	13350.	-.3040
1762.	-.7190	3212.	-.4820	4687.	-.0270	7550.	-.0250	13450.	-.3100
1787.	-.7250	3237.	-.5090	4712.	-.0320	7650.	-.0340	13550.	-.3150
1815.	-.7660	3262.	-.4440	4737.	-.0270	7750.	-.0400	13650.	-.3210
1840.	-.7790	3287.	-.4350	4762.	-.0210	7850.	-.0450	13750.	-.3260
1862.	-.7780	3312.	-.4360	4787.	-.0190	7950.	-.0490	13850.	-.3320
1892.	-.7830	3337.	-.4450	4812.	-.0210	8050.	-.0540	13950.	-.3370
1920.	-.7950	3362.	-.4620	4837.	-.0260	8152.	-.0560	14050.	-.3430
1940.	-.7940	3387.	-.4480	4862.	-.0560	8252.	-.0580	14150.	-.3480
1964.	-.7970	3412.	-.4620	4887.	-.0270	8350.	-.0620	14250.	-.3540
1989.	-.8010	3437.	-.4540	4912.	-.0220	8450.	-.0680	14350.	-.3590
2012.	-.8160	3462.	-.4450	4937.	-.0150	8550.	-.0950	14450.	-.3650
2037.	-.8230	3487.	-.4650	4962.	-.0170	8650.	-.0890	14544.	-.3650
2063.	-.8340	3512.	-.4560	4987.	-.0330	8750.	-.0680	14644.	-.3720
2088.	-.7660	3537.	-.4260	5025.	-.0380	8850.	-.0710	14750.	-.3780
2112.	-.7850	3562.	-.4460	5075.	-.0310	8950.	-.0720	14850.	-.3780
2137.	-.8100	3587.	-.4670	5125.	-.0420	9050.	-.0780	14950.	-.3780
2162.	-.8180	3612.	-.4600	5175.	-.0620	9150.	-.1030	15100.	-.3820
2187.	-.7800	3636.	-.4180	5225.	-.0470	9250.	-.1170	15300.	-.3850
2212.	-.8080	3661.	-.3890	5275.	-.0280	9350.	-.1150	15500.	-.3900
2237.	-.7780	3687.	-.3880	5325.	-.0100	9450.	-.1150	15700.	-.3950
2262.	-.8570	3712.	-.4100	5375.	.0000	9550.	-.1190	15900.	-.4070
2287.	-.8360	3737.	-.4360	5425.	-.0060	9650.	-.1280	16100.	-.4160
2312.	-.8370	3762.	-.4000	5475.	-.0030	9750.	-.1340	16300.	-.4190
2337.	-.9310	3787.	-.3300	5525.	.0030	9850.	-.1320	16500.	-.4260
2362.	-.9220	3812.	-.3390	5575.	-.0020	9950.	-.1330	16700.	-.4260
2387.	-.9730	3837.	-.4430	5625.	-.0020	10050.	-.1370	16900.	-.4310
2412.	-.9390	3862.	-.3220	5675.	-.0020	10150.	-.1400	18000.	-.4860
2437.	-.8540	3887.	-.3620	5725.	.0040	10250.	-.1450	27000.	-1.0340
2462.	-.8830	3912.	-.3240	5775.	.0080	10350.	-.1500		

Table 11. Model SED: E of age 4.3 Gyr ($z = 1.5$); wavelenght in Å (left column) and logarithm of the flux F_λ in arbitrary units (right column)

1012.	.0960	2487.	-.5300	3937.	-.2840	5825.	.0030	10450.	-.2100
1037.	.1180	2506.	-.4980	3962.	-.2880	5875.	-.0130	10550.	-.2160
1062.	.1100	2519.	-.5310	3987.	-.1280	5925.	-.0170	10650.	-.2220
1087.	.1090	2537.	-.5310	4012.	-.0710	5975.	-.0120	10750.	-.2270
1112.	.1140	2562.	-.4820	4037.	-.0780	6025.	-.0090	10850.	-.2330
1137.	.1010	2587.	-.5240	4062.	-.0810	6075.	-.0070	10950.	-.2410
1162.	.0970	2612.	-.5480	4087.	-.0970	6125.	-.0200	11050.	-.2430
1187.	.0340	2637.	-.4440	4112.	-.1250	6175.	-.0310	11150.	-.2490
1210.	-.1100	2662.	-.3940	4137.	-.0820	6225.	-.0420	11250.	-.2550
1229.	.0210	2687.	-.4160	4162.	-.0670	6275.	-.0420	11350.	-.2600
1254.	.0510	2712.	-.4590	4187.	-.0800	6325.	-.0360	11450.	-.2660
1285.	.0530	2737.	-.5260	4212.	-.0700	6375.	-.0300	11550.	-.2710
1312.	.0040	2762.	-.5240	4237.	-.0770	6425.	-.0270	11650.	-.2780
1337.	.0070	2787.	-.5720	4262.	-.0770	6475.	-.0270	11750.	-.2830
1362.	-.0240	2812.	-.5230	4287.	-.0750	6525.	-.0290	11850.	-.2890
1387.	-.0650	2837.	-.4750	4312.	-.0760	6575.	-.0460	11950.	-.2940
1410.	-.0680	2862.	-.4800	4337.	-.1080	6625.	-.0370	12050.	-.3000
1433.	-.0600	2887.	-.4330	4362.	-.0440	6675.	-.0410	12150.	-.3050
1457.	-.0730	2912.	-.3690	4387.	-.0450	6725.	-.0430	12250.	-.3110
1482.	-.0970	2937.	-.3930	4412.	-.0450	6775.	-.0440	12350.	-.3170
1507.	-.1340	2962.	-.3950	4437.	-.0340	6825.	-.0410	12450.	-.3230
1532.	-.1690	2987.	-.3990	4462.	-.0270	6875.	-.0390	12550.	-.3280
1557.	-.2380	3012.	-.4080	4487.	-.0110	6925.	-.0390	12650.	-.3340
1582.	-.1990	3037.	-.3830	4512.	-.0060	6975.	-.0420	12750.	-.3400
1608.	-.1870	3062.	-.3700	4537.	-.0240	7025.	-.0490	12850.	-.3490
1635.	-.2030	3087.	-.3670	4562.	-.0080	7075.	-.0640	12950.	-.3520
1663.	-.2200	3112.	-.3400	4587.	-.0010	7150.	-.0840	13050.	-.3570
1688.	-.2060	3137.	-.3350	4612.	.0010	7250.	-.0700	13150.	-.3630
1712.	-.2350	3162.	-.3240	4637.	.0020	7350.	-.0530	13250.	-.3690
1737.	-.2240	3187.	-.3690	4662.	.0020	7450.	-.0560	13350.	-.3750
1762.	-.2310	3212.	-.3440	4687.	.0020	7550.	-.0600	13450.	-.3810
1787.	-.2410	3237.	-.3670	4712.	-.0050	7650.	-.0690	13550.	-.3870
1815.	-.2810	3262.	-.3240	4737.	-.0010	7750.	-.0750	13650.	-.3930
1840.	-.2960	3287.	-.3190	4762.	.0050	7850.	-.0810	13750.	-.3990
1862.	-.2980	3312.	-.3200	4787.	.0050	7950.	-.0870	13850.	-.4040
1892.	-.3060	3337.	-.3300	4812.	.0020	8050.	-.0940	13950.	-.4110
1920.	-.3230	3362.	-.3430	4837.	-.0060	8152.	-.0980	14050.	-.4160
1940.	-.3200	3387.	-.3320	4862.	-.0530	8252.	-.1020	14150.	-.4220
1964.	-.3260	3412.	-.3410	4887.	-.0090	8350.	-.1050	14250.	-.4280
1989.	-.3340	3437.	-.3350	4912.	-.0030	8450.	-.1120	14350.	-.4340
2012.	-.3470	3462.	-.3320	4937.	.0040	8550.	-.1390	14450.	-.4400
2037.	-.3570	3487.	-.3500	4962.	.0010	8650.	-.1340	14544.	-.4410
2063.	-.3680	3512.	-.3440	4987.	-.0130	8750.	-.1160	14644.	-.4490
2088.	-.3370	3537.	-.3240	5025.	-.0180	8850.	-.1180	14750.	-.4550
2112.	-.3490	3562.	-.3380	5075.	-.0130	8950.	-.1180	14850.	-.4560
2137.	-.3730	3587.	-.3520	5125.	-.0240	9050.	-.1260	14950.	-.4560
2162.	-.3800	3612.	-.3490	5175.	-.0430	9150.	-.1520	15100.	-.4600
2187.	-.3640	3636.	-.3210	5225.	-.0320	9250.	-.1690	15300.	-.4650
2212.	-.3900	3661.	-.3030	5275.	-.0180	9350.	-.1640	15500.	-.4710
2237.	-.3820	3687.	-.3060	5325.	-.0050	9450.	-.1660	15700.	-.4760
2262.	-.4290	3712.	-.3150	5375.	.0030	9550.	-.1730	15900.	-.4890
2287.	-.4200	3737.	-.3120	5425.	-.0040	9650.	-.1800	16100.	-.4990
2312.	-.4280	3762.	-.2920	5475.	-.0020	9750.	-.1870	16300.	-.5030
2337.	-.4930	3787.	-.2200	5525.	.0020	9850.	-.1840	16500.	-.5100
2362.	-.4950	3812.	-.2060	5575.	-.0040	9950.	-.1860	16700.	-.5110
2387.	-.5330	3837.	-.3030	5625.	-.0050	10050.	-.1920	16900.	-.5170
2412.	-.5170	3862.	-.1730	5675.	-.0070	10150.	-.1950	18000.	-.5730
2437.	-.4700	3887.	-.2510	5725.	-.0020	10250.	-.1990	27000.	-1.1350
2462.	-.4890	3912.	-.1810	5775.	.0010	10350.	-.2050		

Table 12. Model SED: E of age 3.4 Gyr ($z = 2.0$); wavelenght in Å (left column) and logarithm of the flux F_λ in arbitrary units (right column)

1012.	.3740	2487.	-.2830	3937.	-.1440	5825.	-.0060	10450.	-.2590
1037.	.3960	2506.	-.2570	3962.	-.1830	5875.	-.0210	10550.	-.2650
1062.	.3880	2519.	-.2790	3987.	-.0410	5925.	-.0260	10650.	-.2720
1087.	.3870	2537.	-.2910	4012.	.0140	5975.	-.0230	10750.	-.2770
1112.	.3920	2562.	-.2580	4037.	.0090	6025.	-.0220	10850.	-.2830
1137.	.3790	2587.	-.2870	4062.	.0040	6075.	-.0210	10950.	-.2930
1162.	.3750	2612.	-.3070	4087.	-.0270	6125.	-.0340	11050.	-.2940
1187.	.3130	2637.	-.2410	4112.	-.0660	6175.	-.0450	11150.	-.3000
1210.	.1680	2662.	-.2110	4137.	-.0040	6225.	-.0560	11250.	-.3060
1229.	.3000	2687.	-.2280	4162.	.0090	6275.	-.0570	11350.	-.3120
1254.	.3290	2712.	-.2600	4187.	-.0020	6325.	-.0530	11450.	-.3180
1285.	.3310	2737.	-.3080	4212.	.0050	6375.	-.0480	11550.	-.3230
1312.	.2830	2762.	-.3100	4237.	-.0040	6425.	-.0470	11650.	-.3300
1337.	.2860	2787.	-.3470	4262.	-.0060	6475.	-.0480	11750.	-.3360
1362.	.2550	2812.	-.3110	4287.	-.0060	6525.	-.0520	11850.	-.3420
1387.	.2130	2837.	-.2830	4312.	-.0140	6575.	-.0750	11950.	-.3480
1410.	.2110	2862.	-.2880	4337.	-.0730	6625.	-.0610	12050.	-.3540
1433.	.2180	2887.	-.2610	4362.	.0040	6675.	-.0640	12150.	-.3590
1457.	.2050	2912.	-.2180	4387.	.0080	6725.	-.0670	12250.	-.3650
1482.	.1820	2937.	-.2390	4412.	.0080	6775.	-.0680	12350.	-.3710
1507.	.1450	2962.	-.2400	4437.	.0150	6825.	-.0670	12450.	-.3770
1532.	.1090	2987.	-.2430	4462.	.0200	6875.	-.0660	12550.	-.3830
1557.	.0400	3012.	-.2480	4487.	.0310	6925.	-.0660	12650.	-.3890
1582.	.0800	3037.	-.2360	4512.	.0340	6975.	-.0690	12750.	-.3960
1608.	.0910	3062.	-.2310	4537.	.0170	7025.	-.0770	12850.	-.4060
1635.	.0750	3087.	-.2300	4562.	.0290	7075.	-.0910	12950.	-.4070
1663.	.0580	3112.	-.2180	4587.	.0340	7150.	-.1110	13050.	-.4130
1688.	.0700	3137.	-.2160	4612.	.0350	7250.	-.1000	13150.	-.4190
1712.	.0410	3162.	-.2090	4637.	.0350	7350.	-.0850	13250.	-.4250
1737.	.0510	3187.	-.2440	4662.	.0340	7450.	-.0890	13350.	-.4310
1762.	.0430	3212.	-.2270	4687.	.0320	7550.	-.0940	13450.	-.4370
1787.	.0310	3237.	-.2460	4712.	.0240	7650.	-.1040	13550.	-.4440
1815.	-.0070	3262.	-.2170	4737.	.0270	7750.	-.1120	13650.	-.4500
1840.	-.0230	3287.	-.2160	4762.	.0320	7850.	-.1180	13750.	-.4560
1862.	-.0260	3312.	-.2180	4787.	.0290	7950.	-.1240	13850.	-.4620
1892.	-.0350	3337.	-.2270	4812.	.0260	8050.	-.1320	13950.	-.4680
1920.	-.0540	3362.	-.2380	4837.	.0150	8152.	-.1370	14050.	-.4740
1940.	-.0500	3387.	-.2300	4862.	-.0490	8252.	-.1410	14150.	-.4800
1964.	-.0560	3412.	-.2370	4887.	.0100	8350.	-.1450	14250.	-.4860
1989.	-.0670	3437.	-.2330	4912.	.0180	8450.	-.1530	14350.	-.4920
2012.	-.0780	3462.	-.2330	4937.	.0230	8550.	-.1790	14450.	-.4980
2037.	-.0890	3487.	-.2480	4962.	.0210	8650.	-.1760	14544.	-.5000
2063.	-.1010	3512.	-.2450	4987.	.0080	8750.	-.1600	14644.	-.5080
2088.	-.0840	3537.	-.2320	5025.	.0020	8850.	-.1610	14750.	-.5140
2112.	-.0940	3562.	-.2430	5075.	.0060	8950.	-.1610	14850.	-.5150
2137.	-.1160	3587.	-.2550	5125.	-.0050	9050.	-.1710	14950.	-.5160
2162.	-.1240	3612.	-.2540	5175.	-.0230	9150.	-.1950	15100.	-.5220
2187.	-.1160	3636.	-.2350	5225.	-.0160	9250.	-.2150	15300.	-.5270
2212.	-.1400	3661.	-.2230	5275.	-.0080	9350.	-.2080	15500.	-.5330
2237.	-.1390	3687.	-.2290	5325.	.0010	9450.	-.2110	15700.	-.5380
2262.	-.1750	3712.	-.2310	5375.	.0070	9550.	-.2200	15900.	-.5500
2287.	-.1710	3737.	-.2120	5425.	-.0010	9650.	-.2250	16100.	-.5610
2312.	-.1820	3762.	-.1990	5475.	-.0010	9750.	-.2320	16300.	-.5650
2337.	-.2340	3787.	-.1260	5525.	.0010	9850.	-.2300	16500.	-.5710
2362.	-.2400	3812.	-.0980	5575.	-.0050	9950.	-.2320	16700.	-.5740
2387.	-.2730	3837.	-.1910	5625.	-.0080	10050.	-.2410	16900.	-.5800
2412.	-.2640	3862.	-.0540	5675.	-.0110	10150.	-.2420	18000.	-.6380
2437.	-.2330	3887.	-.1570	5725.	-.0080	10250.	-.2470	27000.	-1.2010
2462.	-.2480	3912.	-.0640	5775.	-.0070	10350.	-.2530		

Table 13. Model SED: E of age 2.2 Gyr ($z = 3.0$); wavelenght in Å (left column) and logarithm of the flux F_λ in arbitrary units (right column)

1012.	.6870	2487.	.0040	3937.	.0430	5825.	-.0230	10450.	-.3410
1037.	.7090	2506.	.0240	3962.	-.0390	5875.	-.0370	10550.	-.3480
1062.	.7010	2519.	.0110	3987.	.0820	5925.	-.0440	10650.	-.3550
1087.	.7000	2537.	-.0100	4012.	.1380	5975.	-.0440	10750.	-.3610
1112.	.7050	2562.	.0110	4037.	.1330	6025.	-.0450	10850.	-.3680
1137.	.6920	2587.	-.0060	4062.	.1250	6075.	-.0460	10950.	-.3820
1162.	.6880	2612.	-.0220	4087.	.0740	6125.	-.0590	11050.	-.3790
1187.	.6250	2637.	.0110	4112.	.0200	6175.	-.0700	11150.	-.3850
1210.	.4810	2662.	.0230	4137.	.1080	6225.	-.0820	11250.	-.3920
1229.	.6120	2687.	.0100	4162.	.1190	6275.	-.0840	11350.	-.3990
1254.	.6420	2712.	-.0130	4187.	.1100	6325.	-.0840	11450.	-.4050
1285.	.6440	2737.	-.0440	4212.	.1130	6375.	-.0810	11550.	-.4110
1312.	.5960	2762.	-.0490	4237.	.1030	6425.	-.0820	11650.	-.4180
1337.	.5990	2787.	-.0760	4262.	.0980	6475.	-.0850	11750.	-.4240
1362.	.5690	2812.	-.0530	4287.	.0950	6525.	-.0930	11850.	-.4310
1387.	.5270	2837.	-.0440	4312.	.0790	6575.	-.1250	11950.	-.4370
1410.	.5250	2862.	-.0500	4337.	-.0210	6625.	-.1020	12050.	-.4430
1433.	.5320	2887.	-.0410	4362.	.0770	6675.	-.1060	12150.	-.4490
1457.	.5200	2912.	-.0180	4387.	.0900	6725.	-.1100	12250.	-.4550
1482.	.4970	2937.	-.0350	4412.	.0880	6775.	-.1130	12350.	-.4620
1507.	.4600	2962.	-.0370	4437.	.0920	6825.	-.1130	12450.	-.4680
1532.	.4240	2987.	-.0410	4462.	.0930	6875.	-.1130	12550.	-.4740
1557.	.3550	3012.	-.0440	4487.	.0980	6925.	-.1140	12650.	-.4810
1582.	.3950	3037.	-.0420	4512.	.0980	6975.	-.1180	12750.	-.4880
1608.	.4060	3062.	-.0440	4537.	.0830	7025.	-.1260	12850.	-.5000
1635.	.3900	3087.	-.0470	4562.	.0900	7075.	-.1410	12950.	-.5000
1663.	.3720	3112.	-.0470	4587.	.0900	7150.	-.1600	13050.	-.5060
1688.	.3820	3137.	-.0480	4612.	.0900	7250.	-.1530	13150.	-.5120
1712.	.3530	3162.	-.0480	4637.	.0870	7350.	-.1410	13250.	-.5190
1737.	.3620	3187.	-.0720	4662.	.0850	7450.	-.1470	13350.	-.5250
1762.	.3530	3212.	-.0630	4687.	.0800	7550.	-.1530	13450.	-.5310
1787.	.3410	3237.	-.0780	4712.	.0710	7650.	-.1650	13550.	-.5380
1815.	.3040	3262.	-.0650	4737.	.0720	7750.	-.1750	13650.	-.5440
1840.	.2870	3287.	-.0670	4762.	.0750	7850.	-.1820	13750.	-.5500
1862.	.2820	3312.	-.0700	4787.	.0690	7950.	-.1890	13850.	-.5560
1892.	.2720	3337.	-.0800	4812.	.0640	8050.	-.1970	13950.	-.5630
1920.	.2520	3362.	-.0890	4837.	.0470	8152.	-.2030	14050.	-.5690
1940.	.2570	3387.	-.0860	4862.	-.0440	8252.	-.2080	14150.	-.5750
1964.	.2500	3412.	-.0910	4887.	.0390	8350.	-.2130	14250.	-.5820
1989.	.2370	3437.	-.0900	4912.	.0510	8450.	-.2240	14350.	-.5870
2012.	.2270	3462.	-.0940	4937.	.0550	8550.	-.2490	14450.	-.5940
2037.	.2150	3487.	-.1060	4962.	.0520	8650.	-.2490	14544.	-.5970
2063.	.2040	3512.	-.1060	4987.	.0400	8750.	-.2350	14644.	-.6040
2088.	.2070	3537.	-.1010	5025.	.0330	8850.	-.2370	14750.	-.6110
2112.	.1990	3562.	-.1100	5075.	.0330	8950.	-.2340	14850.	-.6130
2137.	.1780	3587.	-.1200	5125.	.0230	9050.	-.2470	14950.	-.6140
2162.	.1710	3612.	-.1220	5175.	.0050	9150.	-.2670	15100.	-.6210
2187.	.1720	3636.	-.1130	5225.	.0060	9250.	-.2920	15300.	-.6260
2212.	.1490	3661.	-.1060	5275.	.0080	9350.	-.2830	15500.	-.6330
2237.	.1440	3687.	-.1160	5325.	.0110	9450.	-.2870	15700.	-.6390
2262.	.1170	3712.	-.1140	5375.	.0130	9550.	-.3010	15900.	-.6500
2287.	.1170	3737.	-.0770	5425.	.0040	9650.	-.3020	16100.	-.6620
2312.	.1040	3762.	-.0720	5475.	.0010	9750.	-.3090	16300.	-.6660
2337.	.0650	3787.	.0040	5525.	-.0010	9850.	-.3080	16500.	-.6730
2362.	.0550	3812.	.0460	5575.	-.0090	9950.	-.3110	16700.	-.6760
2387.	.0270	3837.	-.0430	5625.	-.0130	10050.	-.3250	16900.	-.6840
2412.	.0290	3862.	.1030	5675.	-.0190	10150.	-.3220	18000.	-.7450
2437.	.0460	3887.	-.0300	5725.	-.0190	10250.	-.3280	27000.	-1.3060
2462.	.0340	3912.	.0920	5775.	-.0210	10350.	-.3340		

Table 14. Model SED: Sa of age 13.2 Gyr; wavelenght in Å (left column) and logarithm of the flux F_λ in arbitrary units (right column)

1012.	-.0020	2487.	-.6830	3937.	-.4160	5825.	.0110	10450.	-.1830
1037.	.0200	2506.	-.6530	3962.	-.3870	5875.	-.0050	10550.	-.1880
1062.	.0110	2519.	-.6870	3987.	-.2140	5925.	-.0080	10650.	-.1940
1087.	.0100	2537.	-.6770	4012.	-.1550	5975.	-.0010	10750.	-.1990
1112.	.0130	2562.	-.6240	4037.	-.1630	6025.	.0020	10850.	-.2050
1137.	.0000	2587.	-.6650	4062.	-.1640	6075.	.0050	10950.	-.2120
1162.	-.0050	2612.	-.6880	4087.	-.1630	6125.	-.0080	11050.	-.2150
1187.	-.0660	2637.	-.5810	4112.	-.1770	6175.	-.0180	11150.	-.2210
1210.	-.2070	2662.	-.5230	4137.	-.1570	6225.	-.0280	11250.	-.2260
1229.	-.0780	2687.	-.5490	4162.	-.1400	6275.	-.0280	11350.	-.2320
1254.	-.0510	2712.	-.5990	4187.	-.1540	6325.	-.0210	11450.	-.2380
1285.	-.0520	2737.	-.6690	4212.	-.1430	6375.	-.0130	11550.	-.2430
1312.	-.1020	2762.	-.6600	4237.	-.1490	6425.	-.0110	11650.	-.2490
1337.	-.1000	2787.	-.7090	4262.	-.1480	6475.	-.0110	11750.	-.2550
1362.	-.1310	2812.	-.6610	4287.	-.1430	6525.	-.0110	11850.	-.2610
1387.	-.1740	2837.	-.6190	4312.	-.1370	6575.	-.0220	11950.	-.2660
1410.	-.1770	2862.	-.6300	4337.	-.1360	6625.	-.0180	12050.	-.2720
1433.	-.1690	2887.	-.5580	4362.	-.0880	6675.	-.0210	12150.	-.2770
1457.	-.1830	2912.	-.4800	4387.	-.0970	6725.	-.0230	12250.	-.2830
1482.	-.2060	2937.	-.5090	4412.	-.0940	6775.	-.0230	12350.	-.2890
1507.	-.2450	2962.	-.5180	4437.	-.0800	6825.	-.0210	12450.	-.2940
1532.	-.2860	2987.	-.5240	4462.	-.0690	6875.	-.0190	12550.	-.3000
1557.	-.3540	3012.	-.5460	4487.	-.0490	6925.	-.0190	12650.	-.3060
1582.	-.3160	3037.	-.5040	4512.	-.0410	6975.	-.0210	12750.	-.3120
1608.	-.3050	3062.	-.4820	4537.	-.0590	7025.	-.0280	12850.	-.3200
1635.	-.3200	3087.	-.4760	4562.	-.0420	7075.	-.0420	12950.	-.3230
1663.	-.3370	3112.	-.4290	4587.	-.0320	7150.	-.0600	13050.	-.3290
1688.	-.3310	3137.	-.4220	4612.	-.0290	7250.	-.0470	13150.	-.3350
1712.	-.3600	3162.	-.4070	4637.	-.0270	7350.	-.0300	13250.	-.3410
1737.	-.3520	3187.	-.4600	4662.	-.0260	7450.	-.0330	13350.	-.3470
1762.	-.3600	3212.	-.4340	4687.	-.0240	7550.	-.0370	13450.	-.3520
1787.	-.3730	3237.	-.4570	4712.	-.0290	7650.	-.0440	13550.	-.3580
1815.	-.4080	3262.	-.4040	4737.	-.0240	7750.	-.0500	13650.	-.3640
1840.	-.4270	3287.	-.3960	4762.	-.0180	7850.	-.0540	13750.	-.3700
1862.	-.4320	3312.	-.3990	4787.	-.0150	7950.	-.0610	13850.	-.3760
1892.	-.4430	3337.	-.4080	4812.	-.0180	8050.	-.0690	13950.	-.3820
1920.	-.4640	3362.	-.4230	4837.	-.0230	8152.	-.0740	14050.	-.3880
1940.	-.4580	3387.	-.4120	4862.	-.0520	8252.	-.0770	14150.	-.3940
1964.	-.4660	3412.	-.4250	4887.	-.0250	8350.	-.0800	14250.	-.4000
1989.	-.4770	3437.	-.4200	4912.	-.0200	8450.	-.0850	14350.	-.4050
2012.	-.4850	3462.	-.4120	4937.	-.0130	8550.	-.1130	14450.	-.4110
2037.	-.4970	3487.	-.4290	4962.	-.0160	8650.	-.1070	14544.	-.4120
2063.	-.5080	3512.	-.4230	4987.	-.0310	8750.	-.0880	14644.	-.4200
2088.	-.4910	3537.	-.3970	5025.	-.0360	8850.	-.0900	14750.	-.4260
2112.	-.5000	3562.	-.4190	5075.	-.0290	8950.	-.0920	14850.	-.4260
2137.	-.5200	3587.	-.4380	5125.	-.0410	9050.	-.0990	14950.	-.4260
2162.	-.5280	3612.	-.4330	5175.	-.0610	9150.	-.1270	15100.	-.4310
2187.	-.5160	3636.	-.3940	5225.	-.0460	9250.	-.1400	15300.	-.4350
2212.	-.5380	3661.	-.3650	5275.	-.0270	9350.	-.1370	15500.	-.4410
2237.	-.5310	3687.	-.3640	5325.	-.0090	9450.	-.1380	15700.	-.4470
2262.	-.5760	3712.	-.3880	5375.	-.0010	9550.	-.1440	15900.	-.4600
2287.	-.5720	3737.	-.4130	5425.	-.0060	9650.	-.1520	16100.	-.4690
2312.	-.5800	3762.	-.3800	5475.	-.0030	9750.	-.1590	16300.	-.4720
2337.	-.6320	3787.	-.3140	5525.	.0030	9850.	-.1570	16500.	-.4800
2362.	-.6360	3812.	-.3210	5575.	-.0020	9950.	-.1580	16700.	-.4800
2387.	-.6700	3837.	-.4200	5625.	-.0020	10050.	-.1630	16900.	-.4860
2412.	-.6590	3862.	-.3050	5675.	-.0020	10150.	-.1670	18000.	-.5410
2437.	-.6200	3887.	-.3470	5725.	.0030	10250.	-.1720	27000.	-1.1100
2462.	-.6400	3912.	-.3030	5775.	.0070	10350.	-.1770		

Table 15. Model SED: Sa of age 10.6 Gyr; wavelenght in Å (left column) and logarithm of the flux F_λ in arbitrary units (right column)

1012.	.2570	2487.	-.4450	3937.	-.3030	5825.	.0060	10450.	-.2100
1037.	.2790	2506.	-.4210	3962.	-.3060	5875.	-.0100	10550.	-.2150
1062.	.2700	2519.	-.4440	3987.	-.1490	5925.	-.0130	10650.	-.2220
1087.	.2700	2537.	-.4480	4012.	-.0930	5975.	-.0080	10750.	-.2270
1112.	.2720	2562.	-.4120	4037.	-.1000	6025.	-.0050	10850.	-.2330
1137.	.2590	2587.	-.4420	4062.	-.1030	6075.	-.0030	10950.	-.2410
1162.	.2550	2612.	-.4620	4087.	-.1140	6125.	-.0160	11050.	-.2440
1187.	.1930	2637.	-.3900	4112.	-.1370	6175.	-.0260	11150.	-.2490
1210.	.0520	2662.	-.3530	4137.	-.1020	6225.	-.0360	11250.	-.2550
1229.	.1810	2687.	-.3730	4162.	-.0880	6275.	-.0370	11350.	-.2610
1254.	.2080	2712.	-.4110	4187.	-.1010	6325.	-.0310	11450.	-.2670
1285.	.2070	2737.	-.4640	4212.	-.0910	6375.	-.0240	11550.	-.2730
1312.	.1570	2762.	-.4620	4237.	-.0980	6425.	-.0210	11650.	-.2790
1337.	.1590	2787.	-.5000	4262.	-.0980	6475.	-.0220	11750.	-.2850
1362.	.1280	2812.	-.4660	4287.	-.0950	6525.	-.0230	11850.	-.2910
1387.	.0850	2837.	-.4370	4312.	-.0940	6575.	-.0370	11950.	-.2970
1410.	.0820	2862.	-.4460	4337.	-.1130	6625.	-.0310	12050.	-.3030
1433.	.0890	2887.	-.4020	4362.	-.0560	6675.	-.0340	12150.	-.3080
1457.	.0760	2912.	-.3460	4387.	-.0610	6725.	-.0360	12250.	-.3140
1482.	.0520	2937.	-.3710	4412.	-.0590	6775.	-.0360	12350.	-.3200
1507.	.0140	2962.	-.3760	4437.	-.0480	6825.	-.0340	12450.	-.3260
1532.	-.0280	2987.	-.3820	4462.	-.0400	6875.	-.0330	12550.	-.3320
1557.	-.0960	3012.	-.3960	4487.	-.0230	6925.	-.0340	12650.	-.3380
1582.	-.0570	3037.	-.3710	4512.	-.0160	6975.	-.0360	12750.	-.3440
1608.	-.0460	3062.	-.3580	4537.	-.0340	7025.	-.0430	12850.	-.3520
1635.	-.0610	3087.	-.3560	4562.	-.0190	7075.	-.0570	12950.	-.3560
1663.	-.0780	3112.	-.3260	4587.	-.0100	7150.	-.0750	13050.	-.3610
1688.	-.0730	3137.	-.3220	4612.	-.0090	7250.	-.0640	13150.	-.3680
1712.	-.1020	3162.	-.3130	4637.	-.0070	7350.	-.0480	13250.	-.3740
1737.	-.0940	3187.	-.3560	4662.	-.0070	7450.	-.0510	13350.	-.3800
1762.	-.1030	3212.	-.3360	4687.	-.0060	7550.	-.0550	13450.	-.3850
1787.	-.1160	3237.	-.3560	4712.	-.0120	7650.	-.0630	13550.	-.3920
1815.	-.1510	3262.	-.3160	4737.	-.0080	7750.	-.0690	13650.	-.3980
1840.	-.1700	3287.	-.3120	4762.	-.0020	7850.	-.0740	13750.	-.4040
1862.	-.1760	3312.	-.3140	4787.	-.0010	7950.	-.0810	13850.	-.4100
1892.	-.1870	3337.	-.3240	4812.	-.0040	8050.	-.0900	13950.	-.4160
1920.	-.2090	3362.	-.3370	4837.	-.0110	8152.	-.0960	14050.	-.4220
1940.	-.2030	3387.	-.3290	4862.	-.0490	8252.	-.0990	14150.	-.4280
1964.	-.2110	3412.	-.3390	4887.	-.0140	8350.	-.1020	14250.	-.4340
1989.	-.2230	3437.	-.3350	4912.	-.0080	8450.	-.1080	14350.	-.4390
2012.	-.2310	3462.	-.3310	4937.	-.0020	8550.	-.1350	14450.	-.4460
2037.	-.2440	3487.	-.3470	4962.	-.0040	8650.	-.1300	14544.	-.4480
2063.	-.2540	3512.	-.3430	4987.	-.0190	8750.	-.1120	14644.	-.4550
2088.	-.2460	3537.	-.3230	5025.	-.0240	8850.	-.1140	14750.	-.4610
2112.	-.2540	3562.	-.3410	5075.	-.0190	8950.	-.1150	14850.	-.4620
2137.	-.2740	3587.	-.3570	5125.	-.0310	9050.	-.1230	14950.	-.4620
2162.	-.2820	3612.	-.3540	5175.	-.0490	9150.	-.1510	15100.	-.4670
2187.	-.2760	3636.	-.3240	5225.	-.0370	9250.	-.1660	15300.	-.4720
2212.	-.2980	3661.	-.3030	5275.	-.0210	9350.	-.1610	15500.	-.4780
2237.	-.2970	3687.	-.3050	5325.	-.0060	9450.	-.1630	15700.	-.4840
2262.	-.3330	3712.	-.3210	5375.	.0010	9550.	-.1700	15900.	-.4970
2287.	-.3320	3737.	-.3290	5425.	-.0050	9650.	-.1780	16100.	-.5070
2312.	-.3420	3762.	-.3050	5475.	-.0020	9750.	-.1850	16300.	-.5100
2337.	-.3860	3787.	-.2380	5525.	.0020	9850.	-.1830	16500.	-.5180
2362.	-.3940	3812.	-.2320	5575.	-.0030	9950.	-.1840	16700.	-.5180
2387.	-.4240	3837.	-.3260	5625.	-.0040	10050.	-.1900	16900.	-.5250
2412.	-.4180	3862.	-.2050	5675.	-.0050	10150.	-.1930	18000.	-.5800
2437.	-.3920	3887.	-.2710	5725.	.0000	10250.	-.1980	27000.	-1.1540
2462.	-.4080	3912.	-.2090	5775.	.0030	10350.	-.2040		

Table 16. Model SED: Sa of age 8.7 Gyr; wavelenght in Å (left column) and logarithm of the flux F_λ in arbitrary units (right column)

1012.	.4230	2487.	-.2880	3937.	-.2110	5825.	.0010	10450.	-.2360
1037.	.4450	2506.	-.2660	3962.	-.2360	5875.	-.0140	10550.	-.2420
1062.	.4360	2519.	-.2840	3987.	-.0920	5925.	-.0190	10650.	-.2490
1087.	.4350	2537.	-.2940	4012.	-.0390	5975.	-.0140	10750.	-.2540
1112.	.4380	2562.	-.2660	4037.	-.0450	6025.	-.0120	10850.	-.2600
1137.	.4250	2587.	-.2910	4062.	-.0500	6075.	-.0110	10950.	-.2690
1162.	.4200	2612.	-.3090	4087.	-.0700	6125.	-.0230	11050.	-.2710
1187.	.3590	2637.	-.2550	4112.	-.1000	6175.	-.0340	11150.	-.2770
1210.	.2170	2662.	-.2290	4137.	-.0540	6225.	-.0440	11250.	-.2830
1229.	.3470	2687.	-.2470	4162.	-.0410	6275.	-.0460	11350.	-.2890
1254.	.3740	2712.	-.2780	4187.	-.0530	6325.	-.0410	11450.	-.2950
1285.	.3730	2737.	-.3220	4212.	-.0450	6375.	-.0340	11550.	-.3010
1312.	.3230	2762.	-.3230	4237.	-.0520	6425.	-.0320	11650.	-.3080
1337.	.3250	2787.	-.3550	4262.	-.0530	6475.	-.0330	11750.	-.3130
1362.	.2940	2812.	-.3270	4287.	-.0520	6525.	-.0360	11850.	-.3200
1387.	.2510	2837.	-.3070	4312.	-.0550	6575.	-.0520	11950.	-.3250
1410.	.2480	2862.	-.3140	4337.	-.0910	6625.	-.0430	12050.	-.3310
1433.	.2550	2887.	-.2850	4362.	-.0270	6675.	-.0470	12150.	-.3370
1457.	.2420	2912.	-.2430	4387.	-.0280	6725.	-.0490	12250.	-.3430
1482.	.2180	2937.	-.2650	4412.	-.0270	6775.	-.0500	12350.	-.3490
1507.	.1800	2962.	-.2690	4437.	-.0180	6825.	-.0480	12450.	-.3550
1532.	.1380	2987.	-.2740	4462.	-.0120	6875.	-.0470	12550.	-.3610
1557.	.0700	3012.	-.2840	4487.	.0020	6925.	-.0480	12650.	-.3670
1582.	.1090	3037.	-.2680	4512.	.0070	6975.	-.0510	12750.	-.3740
1608.	.1190	3062.	-.2610	4537.	-.0100	7025.	-.0580	12850.	-.3830
1635.	.1040	3087.	-.2620	4562.	.0030	7075.	-.0720	12950.	-.3860
1663.	.0880	3112.	-.2430	4587.	.0100	7150.	-.0900	13050.	-.3920
1688.	.0930	3137.	-.2410	4612.	.0110	7250.	-.0800	13150.	-.3980
1712.	.0630	3162.	-.2350	4637.	.0120	7350.	-.0660	13250.	-.4040
1737.	.0710	3187.	-.2710	4662.	.0120	7450.	-.0700	13350.	-.4100
1762.	.0630	3212.	-.2550	4687.	.0110	7550.	-.0740	13450.	-.4160
1787.	.0490	3237.	-.2740	4712.	.0050	7650.	-.0820	13550.	-.4220
1815.	.0150	3262.	-.2430	4737.	.0080	7750.	-.0880	13650.	-.4290
1840.	-.0050	3287.	-.2410	4762.	.0130	7850.	-.0930	13750.	-.4350
1862.	-.0110	3312.	-.2440	4787.	.0130	7950.	-.1010	13850.	-.4410
1892.	-.0220	3337.	-.2540	4812.	.0100	8050.	-.1100	13950.	-.4470
1920.	-.0440	3362.	-.2650	4837.	.0010	8152.	-.1170	14050.	-.4530
1940.	-.0380	3387.	-.2590	4862.	-.0470	8252.	-.1200	14150.	-.4590
1964.	-.0460	3412.	-.2680	4887.	-.0020	8350.	-.1230	14250.	-.4650
1989.	-.0590	3437.	-.2650	4912.	.0030	8450.	-.1300	14350.	-.4710
2012.	-.0660	3462.	-.2630	4937.	.0090	8550.	-.1570	14450.	-.4780
2037.	-.0800	3487.	-.2780	4962.	.0070	8650.	-.1530	14544.	-.4800
2063.	-.0900	3512.	-.2750	4987.	-.0070	8750.	-.1360	14644.	-.4870
2088.	-.0850	3537.	-.2610	5025.	-.0130	8850.	-.1370	14750.	-.4930
2112.	-.0930	3562.	-.2750	5075.	-.0080	8950.	-.1370	14850.	-.4950
2137.	-.1130	3587.	-.2890	5125.	-.0200	9050.	-.1470	14950.	-.4950
2162.	-.1200	3612.	-.2880	5175.	-.0380	9150.	-.1740	15100.	-.5000
2187.	-.1170	3636.	-.2650	5225.	-.0280	9250.	-.1910	15300.	-.5060
2212.	-.1390	3661.	-.2490	5275.	-.0160	9350.	-.1850	15500.	-.5120
2237.	-.1410	3687.	-.2530	5325.	-.0030	9450.	-.1880	15700.	-.5180
2262.	-.1730	3712.	-.2640	5375.	.0030	9550.	-.1950	15900.	-.5310
2287.	-.1730	3737.	-.2590	5425.	-.0030	9650.	-.2030	16100.	-.5410
2312.	-.1850	3762.	-.2420	5475.	-.0020	9750.	-.2100	16300.	-.5440
2337.	-.2250	3787.	-.1740	5525.	.0020	9850.	-.2080	16500.	-.5520
2362.	-.2340	3812.	-.1580	5575.	-.0040	9950.	-.2100	16700.	-.5530
2387.	-.2620	3837.	-.2480	5625.	-.0060	10050.	-.2160	16900.	-.5600
2412.	-.2590	3862.	-.1240	5675.	-.0080	10150.	-.2190	18000.	-.6160
2437.	-.2380	3887.	-.2070	5725.	-.0040	10250.	-.2240	27000.	-1.1910
2462.	-.2530	3912.	-.1310	5775.	-.0020	10350.	-.2300		

Table 17. Model SED: Sa of age 7.4 Gyr; wavelenght in Å (left column) and logarithm of the flux F_λ in arbitrary units (right column)

1012.	.5330	2487.	-.1820	3937.	-.1430	5825.	-.0040	10450.	-.2580
1037.	.5550	2506.	-.1610	3962.	-.1840	5875.	-.0180	10550.	-.2630
1062.	.5460	2519.	-.1770	3987.	-.0490	5925.	-.0230	10650.	-.2700
1087.	.5450	2537.	-.1910	4012.	.0030	5975.	-.0200	10750.	-.2760
1112.	.5480	2562.	-.1670	4037.	-.0030	6025.	-.0180	10850.	-.2830
1137.	.5350	2587.	-.1880	4062.	-.0080	6075.	-.0170	10950.	-.2920
1162.	.5300	2612.	-.2050	4087.	-.0350	6125.	-.0300	11050.	-.2930
1187.	.4690	2637.	-.1620	4112.	-.0710	6175.	-.0400	11150.	-.2990
1210.	.3270	2662.	-.1420	4137.	-.0160	6225.	-.0510	11250.	-.3060
1229.	.4570	2687.	-.1580	4162.	-.0050	6275.	-.0530	11350.	-.3120
1254.	.4830	2712.	-.1860	4187.	-.0150	6325.	-.0490	11450.	-.3180
1285.	.4820	2737.	-.2240	4212.	-.0090	6375.	-.0430	11550.	-.3240
1312.	.4330	2762.	-.2270	4237.	-.0160	6425.	-.0420	11650.	-.3310
1337.	.4340	2787.	-.2560	4262.	-.0180	6475.	-.0430	11750.	-.3360
1362.	.4040	2812.	-.2320	4287.	-.0180	6525.	-.0470	11850.	-.3430
1387.	.3610	2837.	-.2170	4312.	-.0240	6575.	-.0660	11950.	-.3490
1410.	.3580	2862.	-.2240	4337.	-.0750	6625.	-.0540	12050.	-.3550
1433.	.3650	2887.	-.2030	4362.	-.0030	6675.	-.0580	12150.	-.3610
1457.	.3520	2912.	-.1700	4387.	-.0020	6725.	-.0600	12250.	-.3670
1482.	.3280	2937.	-.1900	4412.	-.0020	6775.	-.0610	12350.	-.3730
1507.	.2900	2962.	-.1930	4437.	.0060	6825.	-.0600	12450.	-.3790
1532.	.2480	2987.	-.1980	4462.	.0110	6875.	-.0590	12550.	-.3850
1557.	.1800	3012.	-.2050	4487.	.0220	6925.	-.0610	12650.	-.3920
1582.	.2190	3037.	-.1950	4512.	.0260	6975.	-.0640	12750.	-.3980
1608.	.2300	3062.	-.1920	4537.	.0110	7025.	-.0710	12850.	-.4080
1635.	.2150	3087.	-.1940	4562.	.0220	7075.	-.0850	12950.	-.4100
1663.	.1980	3112.	-.1820	4587.	.0270	7150.	-.1020	13050.	-.4160
1688.	.2030	3137.	-.1820	4612.	.0280	7250.	-.0940	13150.	-.4230
1712.	.1740	3162.	-.1770	4637.	.0270	7350.	-.0810	13250.	-.4290
1737.	.1810	3187.	-.2090	4662.	.0270	7450.	-.0850	13350.	-.4350
1762.	.1730	3212.	-.1960	4687.	.0250	7550.	-.0890	13450.	-.4410
1787.	.1590	3237.	-.2130	4712.	.0180	7650.	-.0980	13550.	-.4470
1815.	.1250	3262.	-.1890	4737.	.0210	7750.	-.1040	13650.	-.4540
1840.	.1050	3287.	-.1890	4762.	.0260	7850.	-.1100	13750.	-.4600
1862.	.0990	3312.	-.1920	4787.	.0240	7950.	-.1180	13850.	-.4660
1892.	.0880	3337.	-.2020	4812.	.0210	8050.	-.1280	13950.	-.4730
1920.	.0650	3362.	-.2130	4837.	.0110	8152.	-.1350	14050.	-.4780
1940.	.0720	3387.	-.2080	4862.	-.0450	8252.	-.1390	14150.	-.4850
1964.	.0640	3412.	-.2150	4887.	.0070	8350.	-.1420	14250.	-.4910
1989.	.0510	3437.	-.2130	4912.	.0130	8450.	-.1490	14350.	-.4970
2012.	.0430	3462.	-.2130	4937.	.0190	8550.	-.1750	14450.	-.5040
2037.	.0300	3487.	-.2270	4962.	.0160	8650.	-.1720	14544.	-.5060
2063.	.0190	3512.	-.2260	4987.	.0030	8750.	-.1550	14644.	-.5130
2088.	.0220	3537.	-.2150	5025.	-.0030	8850.	-.1570	14750.	-.5200
2112.	.0140	3562.	-.2270	5075.	.0000	8950.	-.1560	14850.	-.5210
2137.	-.0050	3587.	-.2390	5125.	-.0110	9050.	-.1670	14950.	-.5210
2162.	-.0130	3612.	-.2390	5175.	-.0290	9150.	-.1930	15100.	-.5260
2187.	-.0110	3636.	-.2220	5225.	-.0210	9250.	-.2120	15300.	-.5320
2212.	-.0330	3661.	-.2090	5275.	-.0110	9350.	-.2050	15500.	-.5380
2237.	-.0370	3687.	-.2150	5325.	.0000	9450.	-.2080	15700.	-.5440
2262.	-.0660	3712.	-.2220	5375.	.0050	9550.	-.2170	15900.	-.5570
2287.	-.0670	3737.	-.2070	5425.	-.0020	9650.	-.2230	16100.	-.5680
2312.	-.0790	3762.	-.1950	5475.	-.0010	9750.	-.2310	16300.	-.5710
2337.	-.1170	3787.	-.1270	5525.	.0010	9850.	-.2280	16500.	-.5790
2362.	-.1270	3812.	-.1030	5575.	-.0050	9950.	-.2300	16700.	-.5800
2387.	-.1540	3837.	-.1920	5625.	-.0070	10050.	-.2380	16900.	-.5880
2412.	-.1520	3862.	-.0650	5675.	-.0100	10150.	-.2400	18000.	-.6440
2437.	-.1350	3887.	-.1600	5725.	-.0060	10250.	-.2450	27000.	-1.2200
2462.	-.1490	3912.	-.0730	5775.	-.0050	10350.	-.2520		

Table 18. Model SED: Sa of age 5.9 Gyr; wavelenght in Å (left column) and logarithm of the flux F_λ in arbitrary units (right column)

1012.	.6505	2487.	-.0675	3937.	-.0635	5825.	-.0095	10450.	-.2855
1037.	.6725	2506.	-.0485	3962.	-.1215	5875.	-.0235	10550.	-.2915
1062.	.6635	2519.	-.0605	3987.	.0035	5925.	-.0285	10650.	-.2985
1087.	.6625	2537.	-.0785	4012.	.0535	5975.	-.0265	10750.	-.3045
1112.	.6655	2562.	-.0585	4037.	.0485	6025.	-.0265	10850.	-.3115
1137.	.6525	2587.	-.0765	4062.	.0425	6075.	-.0255	10950.	-.3215
1162.	.6475	2612.	-.0925	4087.	.0075	6125.	-.0385	11050.	-.3225
1187.	.5865	2637.	-.0595	4112.	-.0355	6175.	-.0495	11150.	-.3285
1210.	.4445	2662.	-.0465	4137.	.0305	6225.	-.0605	11250.	-.3355
1229.	.5745	2687.	-.0605	4162.	.0405	6275.	-.0625	11350.	-.3415
1254.	.6015	2712.	-.0845	4187.	.0305	6325.	-.0595	11450.	-.3475
1285.	.6005	2737.	-.1165	4212.	.0355	6375.	-.0545	11550.	-.3535
1312.	.5505	2762.	-.1215	4237.	.0275	6425.	-.0535	11650.	-.3605
1337.	.5525	2787.	-.1475	4262.	.0245	6475.	-.0565	11750.	-.3665
1362.	.5215	2812.	-.1265	4287.	.0225	6525.	-.0605	11850.	-.3735
1387.	.4785	2837.	-.1175	4312.	.0145	6575.	-.0835	11950.	-.3795
1410.	.4755	2862.	-.1245	4337.	-.0535	6625.	-.0685	12050.	-.3855
1433.	.4825	2887.	-.1115	4362.	.0265	6675.	-.0725	12150.	-.3915
1457.	.4695	2912.	-.0865	4387.	.0315	6725.	-.0745	12250.	-.3975
1482.	.4465	2937.	-.1045	4412.	.0305	6775.	-.0765	12350.	-.4035
1507.	.4075	2962.	-.1075	4437.	.0365	6825.	-.0755	12450.	-.4105
1532.	.3665	2987.	-.1125	4462.	.0405	6875.	-.0755	12550.	-.4165
1557.	.2985	3012.	-.1175	4487.	.0485	6925.	-.0775	12650.	-.4225
1582.	.3375	3037.	-.1135	4512.	.0505	6975.	-.0805	12750.	-.4295
1608.	.3485	3062.	-.1125	4537.	.0365	7025.	-.0885	12850.	-.4405
1635.	.3335	3087.	-.1165	4562.	.0455	7075.	-.1015	12950.	-.4415
1663.	.3165	3112.	-.1115	4587.	.0485	7150.	-.1195	13050.	-.4475
1688.	.3215	3137.	-.1115	4612.	.0495	7250.	-.1115	13150.	-.4545
1712.	.2915	3162.	-.1095	4637.	.0475	7350.	-.1005	13250.	-.4605
1737.	.2995	3187.	-.1365	4662.	.0465	7450.	-.1055	13350.	-.4665
1762.	.2915	3212.	-.1275	4687.	.0435	7550.	-.1095	13450.	-.4735
1787.	.2775	3237.	-.1425	4712.	.0365	7650.	-.1195	13550.	-.4795
1815.	.2435	3262.	-.1255	4737.	.0385	7750.	-.1265	13650.	-.4855
1840.	.2235	3287.	-.1275	4762.	.0425	7850.	-.1325	13750.	-.4925
1862.	.2175	3312.	-.1305	4787.	.0395	7950.	-.1405	13850.	-.4985
1892.	.2055	3337.	-.1405	4812.	.0365	8050.	-.1505	13950.	-.5055
1920.	.1835	3362.	-.1505	4837.	.0235	8152.	-.1575	14050.	-.5105
1940.	.1895	3387.	-.1465	4862.	-.0425	8252.	-.1625	14150.	-.5175
1964.	.1815	3412.	-.1535	4887.	.0185	8350.	-.1655	14250.	-.5235
1989.	.1685	3437.	-.1525	4912.	.0265	8450.	-.1745	14350.	-.5295
2012.	.1615	3462.	-.1545	4937.	.0305	8550.	-.1995	14450.	-.5365
2037.	.1475	3487.	-.1675	4962.	.0275	8650.	-.1975	14544.	-.5395
2063.	.1375	3512.	-.1675	4987.	.0155	8750.	-.1815	14644.	-.5465
2088.	.1365	3537.	-.1595	5025.	.0095	8850.	-.1825	14750.	-.5525
2112.	.1305	3562.	-.1705	5075.	.0115	8950.	-.1815	14850.	-.5545
2137.	.1105	3587.	-.1815	5125.	-.0005	9050.	-.1925	14950.	-.5545
2162.	.1035	3612.	-.1825	5175.	-.0175	9150.	-.2185	15100.	-.5605
2187.	.1025	3636.	-.1695	5225.	-.0115	9250.	-.2395	15300.	-.5665
2212.	.0815	3661.	-.1605	5275.	-.0045	9350.	-.2315	15500.	-.5725
2237.	.0755	3687.	-.1675	5325.	.0045	9450.	-.2345	15700.	-.5785
2262.	.0495	3712.	-.1715	5375.	.0075	9550.	-.2445	15900.	-.5915
2287.	.0475	3737.	-.1475	5425.	.0005	9650.	-.2505	16100.	-.6025
2312.	.0345	3762.	-.1405	5475.	-.0005	9750.	-.2575	16300.	-.6055
2337.	-.0005	3787.	-.0705	5525.	.0005	9850.	-.2555	16500.	-.6125
2362.	-.0115	3812.	-.0405	5575.	-.0055	9950.	-.2575	16700.	-.6145
2387.	-.0375	3837.	-.1265	5625.	-.0085	10050.	-.2665	16900.	-.6225
2412.	-.0365	3862.	.0035	5675.	-.0125	10150.	-.2675	18000.	-.6805
2437.	-.0235	3887.	-.1055	5725.	-.0095	10250.	-.2735	27000.	-1.2545
2462.	-.0355	3912.	-.0065	5775.	-.0095	10350.	-.2795		

Table 19. Model SED: Sa of age 4.3 Gyr; wavelenght in Å (left column) and logarithm of the flux F_λ in arbitrary units (right column)

1012.	.7805	2487.	.0625	3937.	.0355	5825.	-.0185	10450.	-.3335
1037.	.8025	2506.	.0795	3962.	-.0455	5875.	-.0325	10550.	-.3405
1062.	.7935	2519.	.0695	3987.	.0685	5925.	-.0385	10650.	-.3475
1087.	.7935	2537.	.0485	4012.	.1205	5975.	-.0385	10750.	-.3545
1112.	.7965	2562.	.0655	4037.	.1155	6025.	-.0385	10850.	-.3615
1137.	.7825	2587.	.0515	4062.	.1085	6075.	-.0395	10950.	-.3735
1162.	.7785	2612.	.0365	4087.	.0615	6125.	-.0525	11050.	-.3735
1187.	.7165	2637.	.0585	4112.	.0105	6175.	-.0635	11150.	-.3795
1210.	.5755	2662.	.0655	4137.	.0915	6225.	-.0745	11250.	-.3865
1229.	.7045	2687.	.0525	4162.	.1005	6275.	-.0775	11350.	-.3935
1254.	.7315	2712.	.0315	4187.	.0915	6325.	-.0765	11450.	-.3995
1285.	.7315	2737.	.0055	4212.	.0935	6375.	-.0735	11550.	-.4055
1312.	.6825	2762.	-.0005	4237.	.0855	6425.	-.0735	11650.	-.4135
1337.	.6835	2787.	-.0225	4262.	.0815	6475.	-.0765	11750.	-.4195
1362.	.6535	2812.	-.0055	4287.	.0775	6525.	-.0835	11850.	-.4265
1387.	.6105	2837.	-.0035	4312.	.0645	6575.	-.1115	11950.	-.4325
1410.	.6085	2862.	-.0105	4337.	-.0245	6625.	-.0915	12050.	-.4385
1433.	.6155	2887.	-.0045	4362.	.0655	6675.	-.0955	12150.	-.4445
1457.	.6025	2912.	.0125	4387.	.0765	6725.	-.0985	12250.	-.4515
1482.	.5785	2937.	-.0035	4412.	.0745	6775.	-.1015	12350.	-.4575
1507.	.5405	2962.	-.0065	4437.	.0785	6825.	-.1015	12450.	-.4645
1532.	.5015	2987.	-.0125	4462.	.0805	6875.	-.1015	12550.	-.4715
1557.	.4325	3012.	-.0165	4487.	.0845	6925.	-.1035	12650.	-.4775
1582.	.4715	3037.	-.0165	4512.	.0855	6975.	-.1085	12750.	-.4855
1608.	.4825	3062.	-.0185	4537.	.0725	7025.	-.1155	12850.	-.4965
1635.	.4675	3087.	-.0245	4562.	.0785	7075.	-.1285	12950.	-.4975
1663.	.4505	3112.	-.0245	4587.	.0795	7150.	-.1465	13050.	-.5035
1688.	.4545	3137.	-.0265	4612.	.0785	7250.	-.1415	13150.	-.5105
1712.	.4255	3162.	-.0275	4637.	.0765	7350.	-.1325	13250.	-.5165
1737.	.4335	3187.	-.0495	4662.	.0745	7450.	-.1385	13350.	-.5235
1762.	.4245	3212.	-.0435	4687.	.0705	7550.	-.1435	13450.	-.5295
1787.	.4105	3237.	-.0575	4712.	.0615	7650.	-.1545	13550.	-.5365
1815.	.3765	3262.	-.0475	4737.	.0635	7750.	-.1615	13650.	-.5425
1840.	.3575	3287.	-.0515	4762.	.0665	7850.	-.1685	13750.	-.5495
1862.	.3515	3312.	-.0545	4787.	.0615	7950.	-.1785	13850.	-.5555
1892.	.3395	3337.	-.0645	4812.	.0575	8050.	-.1885	13950.	-.5625
1920.	.3175	3362.	-.0725	4837.	.0415	8152.	-.1965	14050.	-.5685
1940.	.3235	3387.	-.0715	4862.	-.0405	8252.	-.2015	14150.	-.5745
1964.	.3155	3412.	-.0775	4887.	.0345	8350.	-.2065	14250.	-.5815
1989.	.3015	3437.	-.0785	4912.	.0445	8450.	-.2155	14350.	-.5875
2012.	.2945	3462.	-.0825	4937.	.0485	8550.	-.2405	14450.	-.5945
2037.	.2805	3487.	-.0935	4962.	.0445	8650.	-.2395	14544.	-.5985
2063.	.2705	3512.	-.0945	4987.	.0335	8750.	-.2245	14644.	-.6045
2088.	.2665	3537.	-.0915	5025.	.0265	8850.	-.2265	14750.	-.6115
2112.	.2605	3562.	-.1005	5075.	.0265	8950.	-.2235	14850.	-.6135
2137.	.2405	3587.	-.1095	5125.	.0155	9050.	-.2365	14950.	-.6145
2162.	.2335	3612.	-.1125	5175.	-.0015	9150.	-.2605	15100.	-.6215
2187.	.2315	3636.	-.1045	5225.	.0005	9250.	-.2845	15300.	-.6275
2212.	.2105	3661.	-.0985	5275.	.0045	9350.	-.2755	15500.	-.6335
2237.	.2025	3687.	-.1075	5325.	.0095	9450.	-.2785	15700.	-.6395
2262.	.1795	3712.	-.1085	5375.	.0105	9550.	-.2915	15900.	-.6515
2287.	.1765	3737.	-.0745	5425.	.0025	9650.	-.2945	16100.	-.6635
2312.	.1625	3762.	-.0725	5475.	.0005	9750.	-.3025	16300.	-.6665
2337.	.1315	3787.	-.0025	5525.	-.0005	9850.	-.3005	16500.	-.6735
2362.	.1195	3812.	.0365	5575.	-.0075	9950.	-.3035	16700.	-.6765
2387.	.0955	3837.	-.0485	5625.	-.0115	10050.	-.3155	16900.	-.6845
2412.	.0935	3862.	.0865	5675.	-.0165	10150.	-.3145	18000.	-.7435
2437.	.1035	3887.	-.0375	5725.	-.0165	10250.	-.3205	27000.	-1.3195
2462.	.0915	3912.	.0765	5775.	-.0175	10350.	-.3275		

Table 20. Model SED: Sa of age 3.4 Gyr; wavelenght in Å (left column) and logarithm of the flux F_λ in arbitrary units (right column)

1012.	.8750	2487.	.1610	3937.	.1110	5825.	-.0260	10450.	-.3790
1037.	.8970	2506.	.1760	3962.	.0140	5875.	-.0390	10550.	-.3860
1062.	.8890	2519.	.1690	3987.	.1210	5925.	-.0460	10650.	-.3930
1087.	.8890	2537.	.1460	4012.	.1720	5975.	-.0470	10750.	-.4000
1112.	.8930	2562.	.1600	4037.	.1680	6025.	-.0490	10850.	-.4080
1137.	.8800	2587.	.1490	4062.	.1590	6075.	-.0510	10950.	-.4220
1162.	.8760	2612.	.1350	4087.	.1050	6125.	-.0630	11050.	-.4200
1187.	.8130	2637.	.1500	4112.	.0480	6175.	-.0740	11150.	-.4270
1210.	.6690	2662.	.1520	4137.	.1390	6225.	-.0850	11250.	-.4340
1229.	.8000	2687.	.1400	4162.	.1470	6275.	-.0900	11350.	-.4410
1254.	.8300	2712.	.1220	4187.	.1390	6325.	-.0900	11450.	-.4480
1285.	.8320	2737.	.1000	4212.	.1400	6375.	-.0880	11550.	-.4540
1312.	.7830	2762.	.0930	4237.	.1320	6425.	-.0890	11650.	-.4620
1337.	.7860	2787.	.0740	4262.	.1260	6475.	-.0930	11750.	-.4690
1362.	.7560	2812.	.0870	4287.	.1210	6525.	-.1020	11850.	-.4760
1387.	.7140	2837.	.0840	4312.	.1050	6575.	-.1340	11950.	-.4820
1410.	.7120	2862.	.0770	4337.	.0000	6625.	-.1110	12050.	-.4890
1433.	.7190	2887.	.0790	4362.	.0980	6675.	-.1140	12150.	-.4960
1457.	.7060	2912.	.0910	4387.	.1120	6725.	-.1180	12250.	-.5030
1482.	.6830	2937.	.0750	4412.	.1110	6775.	-.1210	12350.	-.5090
1507.	.6460	2962.	.0720	4437.	.1130	6825.	-.1220	12450.	-.5160
1532.	.6060	2987.	.0660	4462.	.1120	6875.	-.1240	12550.	-.5230
1557.	.5380	3012.	.0620	4487.	.1140	6925.	-.1260	12650.	-.5300
1582.	.5770	3037.	.0600	4512.	.1140	6975.	-.1310	12750.	-.5380
1608.	.5870	3062.	.0550	4537.	.1020	7025.	-.1390	12850.	-.5500
1635.	.5720	3087.	.0490	4562.	.1050	7075.	-.1520	12950.	-.5500
1663.	.5550	3112.	.0450	4587.	.1050	7150.	-.1690	13050.	-.5570
1688.	.5580	3137.	.0420	4612.	.1040	7250.	-.1670	13150.	-.5630
1712.	.5290	3162.	.0390	4637.	.1000	7350.	-.1610	13250.	-.5700
1737.	.5360	3187.	.0200	4662.	.0970	7450.	-.1670	13350.	-.5770
1762.	.5280	3212.	.0240	4687.	.0920	7550.	-.1730	13450.	-.5840
1787.	.5130	3237.	.0110	4712.	.0840	7650.	-.1840	13550.	-.5900
1815.	.4800	3262.	.0160	4737.	.0840	7750.	-.1930	13650.	-.5970
1840.	.4600	3287.	.0120	4762.	.0860	7850.	-.2000	13750.	-.6040
1862.	.4540	3312.	.0070	4787.	.0800	7950.	-.2110	13850.	-.6100
1892.	.4420	3337.	-.0020	4812.	.0750	8050.	-.2220	13950.	-.6170
1920.	.4190	3362.	-.0100	4837.	.0560	8152.	-.2310	14050.	-.6240
1940.	.4260	3387.	-.0110	4862.	-.0360	8252.	-.2380	14150.	-.6300
1964.	.4180	3412.	-.0170	4887.	.0480	8350.	-.2420	14250.	-.6370
1989.	.4030	3437.	-.0180	4912.	.0590	8450.	-.2530	14350.	-.6430
2012.	.3960	3462.	-.0230	4937.	.0630	8550.	-.2760	14450.	-.6510
2037.	.3820	3487.	-.0330	4962.	.0590	8650.	-.2770	14544.	-.6550
2063.	.3720	3512.	-.0350	4987.	.0490	8750.	-.2640	14644.	-.6610
2088.	.3650	3537.	-.0350	5025.	.0410	8850.	-.2650	14750.	-.6680
2112.	.3590	3562.	-.0440	5075.	.0390	8950.	-.2610	14850.	-.6710
2137.	.3400	3587.	-.0520	5125.	.0270	9050.	-.2760	14950.	-.6720
2162.	.3330	3612.	-.0560	5175.	.0120	9150.	-.2990	15100.	-.6790
2187.	.3290	3636.	-.0520	5225.	.0110	9250.	-.3260	15300.	-.6860
2212.	.3090	3661.	-.0470	5275.	.0130	9350.	-.3140	15500.	-.6920
2237.	.3000	3687.	-.0560	5325.	.0140	9450.	-.3190	15700.	-.6990
2262.	.2780	3712.	-.0560	5375.	.0140	9550.	-.3350	15900.	-.7100
2287.	.2740	3737.	-.0180	5425.	.0050	9650.	-.3360	16100.	-.7230
2312.	.2600	3762.	-.0180	5475.	.0010	9750.	-.3440	16300.	-.7270
2337.	.2320	3787.	.0530	5525.	-.0010	9850.	-.3430	16500.	-.7340
2362.	.2200	3812.	.0960	5575.	-.0080	9950.	-.3460	16700.	-.7380
2387.	.1960	3837.	.0110	5625.	-.0140	10050.	-.3600	16900.	-.7460
2412.	.1940	3862.	.1500	5675.	-.0200	10150.	-.3580	18000.	-.8060
2437.	.1990	3887.	.0160	5725.	-.0210	10250.	-.3640	27000.	-1.3870
2462.	.1880	3912.	.1400	5775.	-.0230	10350.	-.3710		

Table 21. Model SED: Sa of age 2.2 Gyr; wavelenght in Å (left column) and logarithm of the flux F_λ in arbitrary units (right column)

1012.	1.0260	2487.	.3060	3937.	.1960	5825.	-.0330	10450.	-.4330
1037.	1.0480	2506.	.3180	3962.	.0880	5875.	-.0460	10550.	-.4410
1062.	1.0440	2519.	.3140	3987.	.1820	5925.	-.0540	10650.	-.4490
1087.	1.0430	2537.	.2900	4012.	.2280	5975.	-.0560	10750.	-.4560
1112.	1.0500	2562.	.3010	4037.	.2230	6025.	-.0590	10850.	-.4650
1137.	1.0390	2587.	.2920	4062.	.2150	6075.	-.0620	10950.	-.4810
1162.	1.0350	2612.	.2790	4087.	.1570	6125.	-.0750	11050.	-.4790
1187.	.9700	2637.	.2850	4112.	.0970	6175.	-.0850	11150.	-.4860
1210.	.8150	2662.	.2820	4137.	.1900	6225.	-.0970	11250.	-.4930
1229.	.9540	2687.	.2710	4162.	.1960	6275.	-.1030	11350.	-.5010
1254.	.9890	2712.	.2550	4187.	.1890	6325.	-.1040	11450.	-.5080
1285.	.9940	2737.	.2370	4212.	.1870	6375.	-.1040	11550.	-.5150
1312.	.9460	2762.	.2300	4237.	.1790	6425.	-.1050	11650.	-.5230
1337.	.9490	2787.	.2150	4262.	.1730	6475.	-.1110	11750.	-.5310
1362.	.9180	2812.	.2220	4287.	.1670	6525.	-.1220	11850.	-.5380
1387.	.8770	2837.	.2120	4312.	.1490	6575.	-.1550	11950.	-.5450
1410.	.8750	2862.	.2050	4337.	.0350	6625.	-.1300	12050.	-.5520
1433.	.8820	2887.	.2030	4362.	.1350	6675.	-.1340	12150.	-.5590
1457.	.8680	2912.	.2080	4387.	.1500	6725.	-.1380	12250.	-.5670
1482.	.8440	2937.	.1930	4412.	.1480	6775.	-.1410	12350.	-.5740
1507.	.8070	2962.	.1890	4437.	.1480	6825.	-.1430	12450.	-.5810
1532.	.7640	2987.	.1810	4462.	.1450	6875.	-.1460	12550.	-.5890
1557.	.6990	3012.	.1770	4487.	.1440	6925.	-.1500	12650.	-.5960
1582.	.7350	3037.	.1720	4512.	.1420	6975.	-.1560	12750.	-.6040
1608.	.7460	3062.	.1650	4537.	.1330	7025.	-.1640	12850.	-.6180
1635.	.7310	3087.	.1570	4562.	.1320	7075.	-.1750	12950.	-.6170
1663.	.7140	3112.	.1500	4587.	.1310	7150.	-.1920	13050.	-.6240
1688.	.7140	3137.	.1450	4612.	.1290	7250.	-.1940	13150.	-.6320
1712.	.6850	3162.	.1400	4637.	.1240	7350.	-.1930	13250.	-.6390
1737.	.6910	3187.	.1240	4662.	.1200	7450.	-.2010	13350.	-.6460
1762.	.6820	3212.	.1240	4687.	.1150	7550.	-.2060	13450.	-.6530
1787.	.6670	3237.	.1130	4712.	.1060	7650.	-.2170	13550.	-.6600
1815.	.6350	3262.	.1120	4737.	.1050	7750.	-.2260	13650.	-.6670
1840.	.6140	3287.	.1060	4762.	.1050	7850.	-.2350	13750.	-.6740
1862.	.6060	3312.	.1010	4787.	.0990	7950.	-.2480	13850.	-.6810
1892.	.5940	3337.	.0910	4812.	.0930	8050.	-.2620	13950.	-.6880
1920.	.5700	3362.	.0830	4837.	.0730	8152.	-.2750	14050.	-.6950
1940.	.5780	3387.	.0800	4862.	-.0250	8252.	-.2820	14150.	-.7020
1964.	.5690	3412.	.0740	4887.	.0640	8350.	-.2880	14250.	-.7090
1989.	.5530	3437.	.0700	4912.	.0750	8450.	-.2980	14350.	-.7160
2012.	.5480	3462.	.0640	4937.	.0770	8550.	-.3200	14450.	-.7240
2037.	.5330	3487.	.0550	4962.	.0720	8650.	-.3210	14544.	-.7300
2063.	.5240	3512.	.0510	4987.	.0630	8750.	-.3100	14644.	-.7350
2088.	.5120	3537.	.0480	5025.	.0540	8850.	-.3100	14750.	-.7430
2112.	.5070	3562.	.0390	5075.	.0500	8950.	-.3040	14850.	-.7470
2137.	.4890	3587.	.0310	5125.	.0370	9050.	-.3220	14950.	-.7470
2162.	.4820	3612.	.0260	5175.	.0220	9150.	-.3460	15100.	-.7560
2187.	.4760	3636.	.0250	5225.	.0190	9250.	-.3750	15300.	-.7630
2212.	.4560	3661.	.0290	5275.	.0190	9350.	-.3610	15500.	-.7690
2237.	.4450	3687.	.0200	5325.	.0190	9450.	-.3670	15700.	-.7770
2262.	.4260	3712.	.0200	5375.	.0160	9550.	-.3860	15900.	-.7870
2287.	.4200	3737.	.0610	5425.	.0070	9650.	-.3870	16100.	-.8020
2312.	.4050	3762.	.0580	5475.	.0020	9750.	-.3950	16300.	-.8040
2337.	.3820	3787.	.1260	5525.	-.0020	9850.	-.3940	16500.	-.8140
2362.	.3680	3812.	.1710	5575.	-.0090	9950.	-.3980	16700.	-.8160
2387.	.3470	3837.	.0900	5625.	-.0160	10050.	-.4130	16900.	-.8260
2412.	.3420	3862.	.2240	5675.	-.0230	10150.	-.4110	18000.	-.8860
2437.	.3420	3887.	.0870	5725.	-.0260	10250.	-.4180	27000.	-1.4820
2462.	.3320	3912.	.2120	5775.	-.0290	10350.	-.4250		

Table 22. Model SED: Sc of age 13.2 Gyr; wavelenght in Å (left column) and logarithm of the flux F_λ in arbitrary units (right column)

1012.	.5950	2487.	-.1390	3937.	-.1390	5825.	-.0030	10450.	-.2560
1037.	.6170	2506.	-.1200	3962.	-.1810	5875.	-.0180	10550.	-.2620
1062.	.6080	2519.	-.1330	3987.	-.0480	5925.	-.0230	10650.	-.2680
1087.	.6070	2537.	-.1480	4012.	.0030	5975.	-.0190	10750.	-.2740
1112.	.6100	2562.	-.1270	4037.	-.0030	6025.	-.0170	10850.	-.2810
1137.	.5960	2587.	-.1460	4062.	-.0080	6075.	-.0160	10950.	-.2900
1162.	.5920	2612.	-.1630	4087.	-.0350	6125.	-.0290	11050.	-.2910
1187.	.5300	2637.	-.1270	4112.	-.0690	6175.	-.0390	11150.	-.2980
1210.	.3900	2662.	-.1110	4137.	-.0160	6225.	-.0500	11250.	-.3040
1229.	.5180	2687.	-.1270	4162.	-.0050	6275.	-.0520	11350.	-.3100
1254.	.5440	2712.	-.1530	4187.	-.0160	6325.	-.0470	11450.	-.3160
1285.	.5430	2737.	-.1880	4212.	-.0100	6375.	-.0420	11550.	-.3220
1312.	.4930	2762.	-.1910	4237.	-.0170	6425.	-.0400	11650.	-.3290
1337.	.4940	2787.	-.2170	4262.	-.0200	6475.	-.0420	11750.	-.3350
1362.	.4640	2812.	-.1970	4287.	-.0200	6525.	-.0450	11850.	-.3410
1387.	.4200	2837.	-.1880	4312.	-.0250	6575.	-.0630	11950.	-.3470
1410.	.4170	2862.	-.1950	4337.	-.0730	6625.	-.0520	12050.	-.3530
1433.	.4250	2887.	-.1760	4362.	-.0030	6675.	-.0560	12150.	-.3590
1457.	.4110	2912.	-.1460	4387.	-.0030	6725.	-.0580	12250.	-.3650
1482.	.3870	2937.	-.1660	4412.	-.0020	6775.	-.0590	12350.	-.3710
1507.	.3490	2962.	-.1700	4437.	.0050	6825.	-.0580	12450.	-.3770
1532.	.3060	2987.	-.1770	4462.	.0110	6875.	-.0580	12550.	-.3840
1557.	.2380	3012.	-.1850	4487.	.0220	6925.	-.0590	12650.	-.3900
1582.	.2770	3037.	-.1760	4512.	.0260	6975.	-.0620	12750.	-.3960
1608.	.2870	3062.	-.1720	4537.	.0100	7025.	-.0690	12850.	-.4060
1635.	.2720	3087.	-.1750	4562.	.0210	7075.	-.0830	12950.	-.4080
1663.	.2560	3112.	-.1630	4587.	.0270	7150.	-.1000	13050.	-.4150
1688.	.2580	3137.	-.1630	4612.	.0270	7250.	-.0920	13150.	-.4210
1712.	.2290	3162.	-.1600	4637.	.0270	7350.	-.0790	13250.	-.4270
1737.	.2360	3187.	-.1910	4662.	.0260	7450.	-.0830	13350.	-.4330
1762.	.2270	3212.	-.1790	4687.	.0250	7550.	-.0870	13450.	-.4390
1787.	.2130	3237.	-.1960	4712.	.0180	7650.	-.0960	13550.	-.4460
1815.	.1790	3262.	-.1740	4737.	.0210	7750.	-.1020	13650.	-.4520
1840.	.1590	3287.	-.1740	4762.	.0260	7850.	-.1070	13750.	-.4580
1862.	.1520	3312.	-.1780	4787.	.0240	7950.	-.1160	13850.	-.4640
1892.	.1400	3337.	-.1870	4812.	.0210	8050.	-.1260	13950.	-.4710
1920.	.1160	3362.	-.1980	4837.	.0110	8152.	-.1330	14050.	-.4770
1940.	.1230	3387.	-.1940	4862.	-.0430	8252.	-.1360	14150.	-.4830
1964.	.1140	3412.	-.2030	4887.	.0060	8350.	-.1390	14250.	-.4890
1989.	.1010	3437.	-.2010	4912.	.0130	8450.	-.1460	14350.	-.4950
2012.	.0940	3462.	-.2020	4937.	.0180	8550.	-.1730	14450.	-.5020
2037.	.0800	3487.	-.2150	4962.	.0150	8650.	-.1700	14544.	-.5040
2063.	.0700	3512.	-.2140	4987.	.0020	8750.	-.1530	14644.	-.5110
2088.	.0680	3537.	-.2040	5025.	-.0040	8850.	-.1540	14750.	-.5180
2112.	.0610	3562.	-.2180	5075.	-.0010	8950.	-.1540	14850.	-.5190
2137.	.0430	3587.	-.2310	5125.	-.0130	9050.	-.1650	14950.	-.5200
2162.	.0350	3612.	-.2310	5175.	-.0310	9150.	-.1910	15100.	-.5250
2187.	.0340	3636.	-.2130	5225.	-.0220	9250.	-.2090	15300.	-.5310
2212.	.0130	3661.	-.1990	5275.	-.0110	9350.	-.2030	15500.	-.5370
2237.	.0070	3687.	-.2050	5325.	.0000	9450.	-.2060	15700.	-.5430
2262.	-.0200	3712.	-.2150	5375.	.0050	9550.	-.2140	15900.	-.5560
2287.	-.0230	3737.	-.2040	5425.	-.0020	9650.	-.2210	16100.	-.5660
2312.	-.0360	3762.	-.1900	5475.	-.0010	9750.	-.2290	16300.	-.5700
2337.	-.0690	3787.	-.1230	5525.	.0010	9850.	-.2260	16500.	-.5770
2362.	-.0800	3812.	-.1020	5575.	-.0050	9950.	-.2280	16700.	-.5790
2387.	-.1050	3837.	-.1900	5625.	-.0070	10050.	-.2360	16900.	-.5860
2412.	-.1060	3862.	-.0650	5675.	-.0090	10150.	-.2380	18000.	-.6430
2437.	-.0930	3887.	-.1580	5725.	-.0060	10250.	-.2430	27000.	-1.2210
2462.	-.1070	3912.	-.0730	5775.	-.0050	10350.	-.2500		

Table 23. Model SED: Sc of age 10.6 Gyr; wavelenght in Å (left column) and logarithm of the flux F_λ in arbitrary units (right column)

1012.	.6720	2487.	-.0610	3937.	-.0810	5825.	-.0070	10450.	-.2780
1037.	.6940	2506.	-.0430	3962.	-.1350	5875.	-.0220	10550.	-.2840
1062.	.6850	2519.	-.0550	3987.	-.0100	5925.	-.0270	10650.	-.2910
1087.	.6840	2537.	-.0720	4012.	.0400	5975.	-.0240	10750.	-.2970
1112.	.6870	2562.	-.0530	4037.	.0340	6025.	-.0230	10850.	-.3040
1137.	.6730	2587.	-.0700	4062.	.0280	6075.	-.0230	10950.	-.3140
1162.	.6690	2612.	-.0860	4087.	-.0030	6125.	-.0360	11050.	-.3150
1187.	.6070	2637.	-.0560	4112.	-.0430	6175.	-.0460	11150.	-.3210
1210.	.4670	2662.	-.0440	4137.	.0170	6225.	-.0570	11250.	-.3280
1229.	.5960	2687.	-.0580	4162.	.0270	6275.	-.0590	11350.	-.3340
1254.	.6210	2712.	-.0820	4187.	.0170	6325.	-.0550	11450.	-.3400
1285.	.6200	2737.	-.1130	4212.	.0220	6375.	-.0510	11550.	-.3460
1312.	.5700	2762.	-.1180	4237.	.0150	6425.	-.0490	11650.	-.3530
1337.	.5710	2787.	-.1430	4262.	.0120	6475.	-.0510	11750.	-.3590
1362.	.5410	2812.	-.1240	4287.	.0110	6525.	-.0560	11850.	-.3660
1387.	.4970	2837.	-.1170	4312.	.0030	6575.	-.0760	11950.	-.3720
1410.	.4950	2862.	-.1250	4337.	-.0570	6625.	-.0630	12050.	-.3780
1433.	.5020	2887.	-.1110	4362.	.0180	6675.	-.0670	12150.	-.3840
1457.	.4880	2912.	-.0860	4387.	.0220	6725.	-.0690	12250.	-.3900
1482.	.4650	2937.	-.1050	4412.	.0210	6775.	-.0710	12350.	-.3970
1507.	.4260	2962.	-.1080	4437.	.0270	6825.	-.0700	12450.	-.4030
1532.	.3840	2987.	-.1140	4462.	.0310	6875.	-.0700	12550.	-.4090
1557.	.3150	3012.	-.1210	4487.	.0410	6925.	-.0710	12650.	-.4160
1582.	.3540	3037.	-.1150	4512.	.0430	6975.	-.0750	12750.	-.4220
1608.	.3640	3062.	-.1150	4537.	.0290	7025.	-.0820	12850.	-.4320
1635.	.3500	3087.	-.1180	4562.	.0380	7075.	-.0950	12950.	-.4350
1663.	.3330	3112.	-.1120	4587.	.0420	7150.	-.1130	13050.	-.4410
1688.	.3360	3137.	-.1120	4612.	.0420	7250.	-.1050	13150.	-.4470
1712.	.3070	3162.	-.1110	4637.	.0410	7350.	-.0940	13250.	-.4530
1737.	.3140	3187.	-.1380	4662.	.0400	7450.	-.0990	13350.	-.4600
1762.	.3050	3212.	-.1290	4687.	.0380	7550.	-.1030	13450.	-.4660
1787.	.2900	3237.	-.1450	4712.	.0310	7650.	-.1120	13550.	-.4720
1815.	.2570	3262.	-.1270	4737.	.0330	7750.	-.1190	13650.	-.4790
1840.	.2370	3287.	-.1290	4762.	.0370	7850.	-.1250	13750.	-.4850
1862.	.2300	3312.	-.1320	4787.	.0350	7950.	-.1330	13850.	-.4910
1892.	.2180	3337.	-.1420	4812.	.0320	8050.	-.1440	13950.	-.4980
1920.	.1940	3362.	-.1520	4837.	.0200	8152.	-.1510	14050.	-.5040
1940.	.2010	3387.	-.1490	4862.	-.0410	8252.	-.1550	14150.	-.5100
1964.	.1930	3412.	-.1570	4887.	.0150	8350.	-.1590	14250.	-.5170
1989.	.1790	3437.	-.1560	4912.	.0220	8450.	-.1660	14350.	-.5230
2012.	.1720	3462.	-.1580	4937.	.0270	8550.	-.1920	14450.	-.5300
2037.	.1580	3487.	-.1700	4962.	.0240	8650.	-.1890	14544.	-.5320
2063.	.1480	3512.	-.1700	4987.	.0110	8750.	-.1740	14644.	-.5390
2088.	.1450	3537.	-.1630	5025.	.0050	8850.	-.1750	14750.	-.5460
2112.	.1390	3562.	-.1740	5075.	.0070	8950.	-.1740	14850.	-.5470
2137.	.1200	3587.	-.1860	5125.	-.0050	9050.	-.1850	14950.	-.5480
2162.	.1120	3612.	-.1870	5175.	-.0220	9150.	-.2110	15100.	-.5530
2187.	.1110	3636.	-.1730	5225.	-.0150	9250.	-.2310	15300.	-.5600
2212.	.0900	3661.	-.1630	5275.	-.0060	9350.	-.2240	15500.	-.5660
2237.	.0830	3687.	-.1700	5325.	.0030	9450.	-.2270	15700.	-.5720
2262.	.0580	3712.	-.1760	5375.	.0070	9550.	-.2370	15900.	-.5840
2287.	.0540	3737.	-.1570	5425.	.0000	9650.	-.2430	16100.	-.5950
2312.	.0420	3762.	-.1480	5475.	-.0010	9750.	-.2500	16300.	-.5990
2337.	.0090	3787.	-.0810	5525.	.0010	9850.	-.2480	16500.	-.6060
2362.	-.0020	3812.	-.0550	5575.	-.0050	9950.	-.2500	16700.	-.6080
2387.	-.0270	3837.	-.1400	5625.	-.0080	10050.	-.2580	16900.	-.6160
2412.	-.0280	3862.	-.0140	5675.	-.0110	10150.	-.2600	18000.	-.6730
2437.	-.0170	3887.	-.1160	5725.	-.0090	10250.	-.2660	27000.	-1.2520
2462.	-.0300	3912.	-.0230	5775.	-.0080	10350.	-.2720		

Table 24. Model SED: Sc of age 8.7 Gyr; wavelenght in Å (left column) and logarithm of the flux F_λ in arbitrary units (right column)

1012.	.7255	2487.	-.0055	3937.	-.0365	5825.	-.0115	10450.	-.2995
1037.	.7475	2506.	.0115	3962.	-.1005	5875.	-.0255	10550.	-.3065
1062.	.7385	2519.	.0005	3987.	.0185	5925.	-.0305	10650.	-.3135
1087.	.7375	2537.	-.0175	4012.	.0675	5975.	-.0295	10750.	-.3195
1112.	.7395	2562.	-.0005	4037.	.0625	6025.	-.0285	10850.	-.3265
1137.	.7265	2587.	-.0155	4062.	.0565	6075.	-.0285	10950.	-.3365
1162.	.7215	2612.	-.0315	4087.	.0195	6125.	-.0415	11050.	-.3375
1187.	.6605	2637.	-.0055	4112.	-.0245	6175.	-.0515	11150.	-.3445
1210.	.5195	2662.	.0035	4137.	.0435	6225.	-.0625	11250.	-.3505
1229.	.6485	2687.	-.0095	4162.	.0525	6275.	-.0655	11350.	-.3575
1254.	.6745	2712.	-.0315	4187.	.0425	6325.	-.0625	11450.	-.3635
1285.	.6735	2737.	-.0605	4212.	.0465	6375.	-.0585	11550.	-.3695
1312.	.6235	2762.	-.0655	4237.	.0395	6425.	-.0575	11650.	-.3765
1337.	.6245	2787.	-.0885	4262.	.0355	6475.	-.0605	11750.	-.3835
1362.	.5945	2812.	-.0715	4287.	.0335	6525.	-.0655	11850.	-.3895
1387.	.5505	2837.	-.0675	4312.	.0245	6575.	-.0875	11950.	-.3955
1410.	.5485	2862.	-.0745	4337.	-.0445	6625.	-.0735	12050.	-.4025
1433.	.5555	2887.	-.0645	4362.	.0345	6675.	-.0765	12150.	-.4085
1457.	.5415	2912.	-.0435	4387.	.0405	6725.	-.0795	12250.	-.4145
1482.	.5185	2937.	-.0615	4412.	.0395	6775.	-.0815	12350.	-.4215
1507.	.4795	2962.	-.0645	4437.	.0445	6825.	-.0805	12450.	-.4275
1532.	.4375	2987.	-.0705	4462.	.0475	6875.	-.0815	12550.	-.4345
1557.	.3695	3012.	-.0765	4487.	.0545	6925.	-.0825	12650.	-.4405
1582.	.4075	3037.	-.0735	4512.	.0565	6975.	-.0865	12750.	-.4475
1608.	.4185	3062.	-.0735	4537.	.0435	7025.	-.0945	12850.	-.4585
1635.	.4035	3087.	-.0785	4562.	.0505	7075.	-.1065	12950.	-.4595
1663.	.3875	3112.	-.0745	4587.	.0535	7150.	-.1235	13050.	-.4665
1688.	.3905	3137.	-.0765	4612.	.0545	7250.	-.1185	13150.	-.4725
1712.	.3615	3162.	-.0755	4637.	.0525	7350.	-.1085	13250.	-.4795
1737.	.3685	3187.	-.1005	4662.	.0515	7450.	-.1135	13350.	-.4855
1762.	.3595	3212.	-.0935	4687.	.0485	7550.	-.1175	13450.	-.4915
1787.	.3455	3237.	-.1075	4712.	.0405	7650.	-.1275	13550.	-.4985
1815.	.3115	3262.	-.0945	4737.	.0435	7750.	-.1335	13650.	-.5045
1840.	.2915	3287.	-.0965	4762.	.0465	7850.	-.1405	13750.	-.5115
1862.	.2855	3312.	-.1005	4787.	.0435	7950.	-.1495	13850.	-.5175
1892.	.2725	3337.	-.1095	4812.	.0395	8050.	-.1605	13950.	-.5245
1920.	.2495	3362.	-.1185	4837.	.0275	8152.	-.1685	14050.	-.5305
1940.	.2565	3387.	-.1175	4862.	-.0395	8252.	-.1725	14150.	-.5365
1964.	.2475	3412.	-.1235	4887.	.0215	8350.	-.1765	14250.	-.5435
1989.	.2345	3437.	-.1235	4912.	.0295	8450.	-.1845	14350.	-.5495
2012.	.2275	3462.	-.1265	4937.	.0335	8550.	-.2105	14450.	-.5565
2037.	.2135	3487.	-.1385	4962.	.0305	8650.	-.2085	14544.	-.5595
2063.	.2035	3512.	-.1385	4987.	.0185	8750.	-.1925	14644.	-.5665
2088.	.1995	3537.	-.1335	5025.	.0115	8850.	-.1935	14750.	-.5725
2112.	.1935	3562.	-.1445	5075.	.0135	8950.	-.1925	14850.	-.5745
2137.	.1745	3587.	-.1545	5125.	.0015	9050.	-.2045	14950.	-.5755
2162.	.1675	3612.	-.1555	5175.	-.0155	9150.	-.2305	15100.	-.5815
2187.	.1655	3636.	-.1455	5225.	-.0105	9250.	-.2515	15300.	-.5875
2212.	.1445	3661.	-.1365	5275.	-.0025	9350.	-.2435	15500.	-.5935
2237.	.1375	3687.	-.1445	5325.	.0045	9450.	-.2465	15700.	-.5995
2262.	.1125	3712.	-.1485	5375.	.0075	9550.	-.2575	15900.	-.6125
2287.	.1095	3737.	-.1235	5425.	.0005	9650.	-.2625	16100.	-.6235
2312.	.0965	3762.	-.1185	5475.	-.0005	9750.	-.2705	16300.	-.6275
2337.	.0645	3787.	-.0515	5525.	.0005	9850.	-.2685	16500.	-.6345
2362.	.0535	3812.	-.0205	5575.	-.0055	9950.	-.2705	16700.	-.6365
2387.	.0285	3837.	-.1045	5625.	-.0095	10050.	-.2795	16900.	-.6445
2412.	.0275	3862.	.0225	5675.	-.0135	10150.	-.2815	18000.	-.7025
2437.	.0375	3887.	-.0865	5725.	-.0115	10250.	-.2865	27000.	-1.2825
2462.	.0245	3912.	.0135	5775.	-.0115	10350.	-.2935		

Table 25. Model SED: Sc of age 7.4 Gyr; wavelenght in Å (left column) and logarithm of the flux F_λ in arbitrary units (right column)

1012.	.7660	2487.	.0400	3937.	.0010	5825.	-.0150	10450.	-.3200
1037.	.7880	2506.	.0570	3962.	-.0720	5875.	-.0280	10550.	-.3270
1062.	.7790	2519.	.0470	3987.	.0430	5925.	-.0340	10650.	-.3340
1087.	.7790	2537.	.0270	4012.	.0920	5975.	-.0330	10750.	-.3400
1112.	.7820	2562.	.0430	4037.	.0870	6025.	-.0330	10850.	-.3480
1137.	.7680	2587.	.0290	4062.	.0800	6075.	-.0340	10950.	-.3590
1162.	.7640	2612.	.0140	4087.	.0390	6125.	-.0460	11050.	-.3600
1187.	.7020	2637.	.0360	4112.	-.0080	6175.	-.0560	11150.	-.3660
1210.	.5600	2662.	.0430	4137.	.0650	6225.	-.0670	11250.	-.3730
1229.	.6900	2687.	.0300	4162.	.0730	6275.	-.0700	11350.	-.3800
1254.	.7170	2712.	.0090	4187.	.0640	6325.	-.0680	11450.	-.3860
1285.	.7160	2737.	-.0170	4212.	.0670	6375.	-.0650	11550.	-.3920
1312.	.6670	2762.	-.0220	4237.	.0600	6425.	-.0650	11650.	-.4000
1337.	.6680	2787.	-.0440	4262.	.0560	6475.	-.0680	11750.	-.4060
1362.	.6380	2812.	-.0280	4287.	.0530	6525.	-.0740	11850.	-.4130
1387.	.5950	2837.	-.0260	4312.	.0430	6575.	-.0980	11950.	-.4190
1410.	.5920	2862.	-.0340	4337.	-.0350	6625.	-.0810	12050.	-.4260
1433.	.6000	2887.	-.0270	4362.	.0480	6675.	-.0850	12150.	-.4320
1457.	.5860	2912.	-.0090	4387.	.0560	6725.	-.0880	12250.	-.4390
1482.	.5630	2937.	-.0260	4412.	.0550	6775.	-.0890	12350.	-.4450
1507.	.5240	2962.	-.0290	4437.	.0590	6825.	-.0900	12450.	-.4520
1532.	.4830	2987.	-.0350	4462.	.0620	6875.	-.0900	12550.	-.4580
1557.	.4150	3012.	-.0400	4487.	.0680	6925.	-.0930	12650.	-.4650
1582.	.4530	3037.	-.0390	4512.	.0690	6975.	-.0970	12750.	-.4720
1608.	.4640	3062.	-.0410	4537.	.0560	7025.	-.1040	12850.	-.4830
1635.	.4490	3087.	-.0460	4562.	.0620	7075.	-.1170	12950.	-.4850
1663.	.4330	3112.	-.0450	4587.	.0650	7150.	-.1330	13050.	-.4910
1688.	.4350	3137.	-.0470	4612.	.0650	7250.	-.1290	13150.	-.4980
1712.	.4060	3162.	-.0470	4637.	.0620	7350.	-.1210	13250.	-.5040
1737.	.4140	3187.	-.0700	4662.	.0610	7450.	-.1260	13350.	-.5110
1762.	.4050	3212.	-.0640	4687.	.0570	7550.	-.1310	13450.	-.5170
1787.	.3900	3237.	-.0770	4712.	.0500	7650.	-.1410	13550.	-.5240
1815.	.3570	3262.	-.0670	4737.	.0520	7750.	-.1470	13650.	-.5300
1840.	.3370	3287.	-.0700	4762.	.0550	7850.	-.1540	13750.	-.5370
1862.	.3300	3312.	-.0740	4787.	.0510	7950.	-.1640	13850.	-.5430
1892.	.3180	3337.	-.0840	4812.	.0470	8050.	-.1750	13950.	-.5500
1920.	.2950	3362.	-.0920	4837.	.0330	8152.	-.1840	14050.	-.5560
1940.	.3020	3387.	-.0910	4862.	-.0390	8252.	-.1890	14150.	-.5630
1964.	.2940	3412.	-.0970	4887.	.0270	8350.	-.1930	14250.	-.5700
1989.	.2800	3437.	-.0980	4912.	.0360	8450.	-.2020	14350.	-.5760
2012.	.2730	3462.	-.1010	4937.	.0400	8550.	-.2270	14450.	-.5830
2037.	.2590	3487.	-.1120	4962.	.0360	8650.	-.2250	14544.	-.5870
2063.	.2490	3512.	-.1130	4987.	.0250	8750.	-.2100	14644.	-.5930
2088.	.2440	3537.	-.1100	5025.	.0180	8850.	-.2110	14750.	-.6000
2112.	.2380	3562.	-.1200	5075.	.0180	8950.	-.2090	14850.	-.6020
2137.	.2190	3587.	-.1290	5125.	.0070	9050.	-.2220	14950.	-.6030
2162.	.2120	3612.	-.1310	5175.	-.0090	9150.	-.2480	15100.	-.6090
2187.	.2090	3636.	-.1230	5225.	-.0060	9250.	-.2700	15300.	-.6150
2212.	.1890	3661.	-.1150	5275.	.0000	9350.	-.2620	15500.	-.6220
2237.	.1810	3687.	-.1230	5325.	.0070	9450.	-.2650	15700.	-.6280
2262.	.1580	3712.	-.1260	5375.	.0090	9550.	-.2770	15900.	-.6400
2287.	.1540	3737.	-.0970	5425.	.0010	9650.	-.2820	16100.	-.6520
2312.	.1410	3762.	-.0940	5475.	.0000	9750.	-.2890	16300.	-.6550
2337.	.1100	3787.	-.0270	5525.	.0000	9850.	-.2870	16500.	-.6630
2362.	.0990	3812.	.0080	5575.	-.0060	9950.	-.2900	16700.	-.6650
2387.	.0750	3837.	-.0760	5625.	-.0100	10050.	-.3000	16900.	-.6730
2412.	.0730	3862.	.0530	5675.	-.0150	10150.	-.3010	18000.	-.7310
2437.	.0810	3887.	-.0620	5725.	-.0140	10250.	-.3070	27000.	-1.3150
2462.	.0690	3912.	.0440	5775.	-.0140	10350.	-.3140		

Table 26. Model SED: Sc of age 5.9 Gyr; wavelenght in Å (left column) and logarithm of the flux F_λ in arbitrary units (right column)

1012.	.8215	2487.	.1025	3937.	.0515	5825.	-.0185	10450.	-.3505
1037.	.8445	2506.	.1185	3962.	-.0325	5875.	-.0315	10550.	-.3575
1062.	.8375	2519.	.1095	3987.	.0755	5925.	-.0375	10650.	-.3655
1087.	.8365	2537.	.0885	4012.	.1245	5975.	-.0375	10750.	-.3715
1112.	.8405	2562.	.1035	4037.	.1195	6025.	-.0385	10850.	-.3795
1137.	.8275	2587.	.0915	4062.	.1125	6075.	-.0395	10950.	-.3915
1162.	.8235	2612.	.0765	4087.	.0665	6125.	-.0525	11050.	-.3915
1187.	.7605	2637.	.0935	4112.	.0155	6175.	-.0625	11150.	-.3985
1210.	.6145	2662.	.0975	4137.	.0945	6225.	-.0725	11250.	-.4055
1229.	.7475	2687.	.0855	4162.	.1025	6275.	-.0765	11350.	-.4125
1254.	.7775	2712.	.0665	4187.	.0945	6325.	-.0755	11450.	-.4195
1285.	.7775	2737.	.0425	4212.	.0965	6375.	-.0735	11550.	-.4265
1312.	.7295	2762.	.0375	4237.	.0895	6425.	-.0735	11650.	-.4335
1337.	.7315	2787.	.0175	4262.	.0845	6475.	-.0775	11750.	-.4405
1362.	.7005	2812.	.0305	4287.	.0805	6525.	-.0855	11850.	-.4475
1387.	.6585	2837.	.0295	4312.	.0675	6575.	-.1115	11950.	-.4545
1410.	.6555	2862.	.0215	4337.	-.0205	6625.	-.0925	12050.	-.4605
1433.	.6625	2887.	.0255	4362.	.0685	6675.	-.0955	12150.	-.4675
1457.	.6495	2912.	.0395	4387.	.0785	6725.	-.0985	12250.	-.4745
1482.	.6255	2937.	.0235	4412.	.0775	6775.	-.1005	12350.	-.4815
1507.	.5875	2962.	.0205	4437.	.0805	6825.	-.1015	12450.	-.4875
1532.	.5465	2987.	.0145	4462.	.0815	6875.	-.1035	12550.	-.4945
1557.	.4795	3012.	.0095	4487.	.0855	6925.	-.1065	12650.	-.5015
1582.	.5165	3037.	.0085	4512.	.0865	6975.	-.1105	12750.	-.5095
1608.	.5275	3062.	.0055	4537.	.0745	7025.	-.1185	12850.	-.5205
1635.	.5135	3087.	-.0005	4562.	.0795	7075.	-.1295	12950.	-.5215
1663.	.4965	3112.	-.0025	4587.	.0805	7150.	-.1455	13050.	-.5285
1688.	.4985	3137.	-.0045	4612.	.0795	7250.	-.1445	13150.	-.5355
1712.	.4695	3162.	-.0065	4637.	.0775	7350.	-.1395	13250.	-.5425
1737.	.4765	3187.	-.0265	4662.	.0745	7450.	-.1445	13350.	-.5485
1762.	.4685	3212.	-.0225	4687.	.0715	7550.	-.1495	13450.	-.5555
1787.	.4535	3237.	-.0345	4712.	.0635	7650.	-.1595	13550.	-.5625
1815.	.4205	3262.	-.0285	4737.	.0645	7750.	-.1665	13650.	-.5695
1840.	.4005	3287.	-.0325	4762.	.0675	7850.	-.1735	13750.	-.5765
1862.	.3935	3312.	-.0365	4787.	.0635	7950.	-.1855	13850.	-.5825
1892.	.3815	3337.	-.0455	4812.	.0585	8050.	-.1975	13950.	-.5895
1920.	.3585	3362.	-.0535	4837.	.0425	8152.	-.2075	14050.	-.5955
1940.	.3655	3387.	-.0535	4862.	-.0365	8252.	-.2135	14150.	-.6025
1964.	.3575	3412.	-.0595	4887.	.0355	8350.	-.2175	14250.	-.6095
1989.	.3425	3437.	-.0605	4912.	.0455	8450.	-.2265	14350.	-.6155
2012.	.3365	3462.	-.0645	4937.	.0485	8550.	-.2505	14450.	-.6235
2037.	.3225	3487.	-.0745	4962.	.0455	8650.	-.2495	14544.	-.6275
2063.	.3125	3512.	-.0775	4987.	.0345	8750.	-.2365	14644.	-.6335
2088.	.3055	3537.	-.0755	5025.	.0275	8850.	-.2375	14750.	-.6405
2112.	.3005	3562.	-.0845	5075.	.0265	8950.	-.2345	14850.	-.6435
2137.	.2815	3587.	-.0935	5125.	.0145	9050.	-.2485	14950.	-.6445
2162.	.2745	3612.	-.0955	5175.	-.0005	9150.	-.2735	15100.	-.6515
2187.	.2705	3636.	-.0905	5225.	.0015	9250.	-.2985	15300.	-.6575
2212.	.2505	3661.	-.0845	5275.	.0055	9350.	-.2875	15500.	-.6645
2237.	.2415	3687.	-.0925	5325.	.0105	9450.	-.2915	15700.	-.6705
2262.	.2195	3712.	-.0935	5375.	.0105	9550.	-.3055	15900.	-.6825
2287.	.2155	3737.	-.0595	5425.	.0035	9650.	-.3095	16100.	-.6945
2312.	.2025	3762.	-.0585	5475.	.0005	9750.	-.3175	16300.	-.6985
2337.	.1735	3787.	.0085	5525.	-.0005	9850.	-.3155	16500.	-.7065
2362.	.1615	3812.	.0465	5575.	-.0065	9950.	-.3185	16700.	-.7095
2387.	.1385	3837.	-.0365	5625.	-.0115	10050.	-.3305	16900.	-.7175
2412.	.1355	3862.	.0945	5675.	-.0155	10150.	-.3305	18000.	-.7755
2437.	.1415	3887.	-.0275	5725.	-.0155	10250.	-.3365	27000.	-1.3655
2462.	.1305	3912.	.0855	5775.	-.0165	10350.	-.3435		

Table 27. Model SED: Sc of age 4.3 Gyr; wavelenght in Å (left column) and logarithm of the flux F_λ in arbitrary units (right column)

1012.	.9030	2487.	.1900	3937.	.1180	5825.	-.0250	10450.	-.3970
1037.	.9260	2506.	.2040	3962.	.0200	5875.	-.0380	10550.	-.4050
1062.	.9220	2519.	.1980	3987.	.1210	5925.	-.0450	10650.	-.4130
1087.	.9200	2537.	.1750	4012.	.1700	5975.	-.0460	10750.	-.4200
1112.	.9260	2562.	.1870	4037.	.1660	6025.	-.0480	10850.	-.4280
1137.	.9140	2587.	.1770	4062.	.1580	6075.	-.0500	10950.	-.4430
1162.	.9100	2612.	.1640	4087.	.1050	6125.	-.0630	11050.	-.4420
1187.	.8460	2637.	.1750	4112.	.0490	6175.	-.0730	11150.	-.4490
1210.	.6930	2662.	.1750	4137.	.1370	6225.	-.0830	11250.	-.4570
1229.	.8310	2687.	.1630	4162.	.1440	6275.	-.0880	11350.	-.4640
1254.	.8640	2712.	.1460	4187.	.1370	6325.	-.0890	11450.	-.4710
1285.	.8670	2737.	.1260	4212.	.1370	6375.	-.0880	11550.	-.4780
1312.	.8190	2762.	.1200	4237.	.1300	6425.	-.0880	11650.	-.4870
1337.	.8220	2787.	.1030	4262.	.1240	6475.	-.0930	11750.	-.4940
1362.	.7920	2812.	.1130	4287.	.1190	6525.	-.1030	11850.	-.5010
1387.	.7500	2837.	.1070	4312.	.1030	6575.	-.1320	11950.	-.5080
1410.	.7480	2862.	.1000	4337.	.0020	6625.	-.1100	12050.	-.5150
1433.	.7550	2887.	.1010	4362.	.0960	6675.	-.1130	12150.	-.5220
1457.	.7410	2912.	.1100	4387.	.1100	6725.	-.1170	12250.	-.5290
1482.	.7180	2937.	.0940	4412.	.1090	6775.	-.1190	12350.	-.5370
1507.	.6800	2962.	.0910	4437.	.1100	6825.	-.1210	12450.	-.5440
1532.	.6390	2987.	.0840	4462.	.1100	6875.	-.1240	12550.	-.5510
1557.	.5730	3012.	.0800	4487.	.1110	6925.	-.1280	12650.	-.5580
1582.	.6090	3037.	.0770	4512.	.1100	6975.	-.1330	12750.	-.5670
1608.	.6200	3062.	.0720	4537.	.1000	7025.	-.1400	12850.	-.5790
1635.	.6050	3087.	.0650	4562.	.1020	7075.	-.1510	12950.	-.5800
1663.	.5890	3112.	.0600	4587.	.1020	7150.	-.1670	13050.	-.5870
1688.	.5900	3137.	.0570	4612.	.1010	7250.	-.1680	13150.	-.5940
1712.	.5600	3162.	.0540	4637.	.0970	7350.	-.1670	13250.	-.6010
1737.	.5670	3187.	.0360	4662.	.0940	7450.	-.1740	13350.	-.6080
1762.	.5590	3212.	.0380	4687.	.0900	7550.	-.1790	13450.	-.6150
1787.	.5440	3237.	.0260	4712.	.0820	7650.	-.1890	13550.	-.6220
1815.	.5120	3262.	.0290	4737.	.0820	7750.	-.1970	13650.	-.6290
1840.	.4910	3287.	.0240	4762.	.0840	7850.	-.2050	13750.	-.6360
1862.	.4830	3312.	.0200	4787.	.0790	7950.	-.2170	13850.	-.6430
1892.	.4710	3337.	.0100	4812.	.0730	8050.	-.2310	13950.	-.6500
1920.	.4480	3362.	.0030	4837.	.0550	8152.	-.2430	14050.	-.6570
1940.	.4560	3387.	.0010	4862.	-.0330	8252.	-.2500	14150.	-.6640
1964.	.4470	3412.	-.0050	4887.	.0470	8350.	-.2550	14250.	-.6710
1989.	.4320	3437.	-.0070	4912.	.0580	8450.	-.2650	14350.	-.6780
2012.	.4260	3462.	-.0120	4937.	.0610	8550.	-.2880	14450.	-.6860
2037.	.4120	3487.	-.0210	4962.	.0570	8650.	-.2880	14544.	-.6910
2063.	.4020	3512.	-.0240	4987.	.0470	8750.	-.2760	14644.	-.6970
2088.	.3930	3537.	-.0250	5025.	.0400	8850.	-.2770	14750.	-.7040
2112.	.3880	3562.	-.0340	5075.	.0370	8950.	-.2730	14850.	-.7080
2137.	.3690	3587.	-.0420	5125.	.0250	9050.	-.2890	14950.	-.7090
2162.	.3620	3612.	-.0450	5175.	.0100	9150.	-.3130	15100.	-.7170
2187.	.3570	3636.	-.0430	5225.	.0090	9250.	-.3400	15300.	-.7240
2212.	.3370	3661.	-.0380	5275.	.0120	9350.	-.3280	15500.	-.7300
2237.	.3280	3687.	-.0460	5325.	.0140	9450.	-.3330	15700.	-.7380
2262.	.3070	3712.	-.0460	5375.	.0120	9550.	-.3500	15900.	-.7490
2287.	.3020	3737.	-.0080	5425.	.0040	9650.	-.3520	16100.	-.7620
2312.	.2880	3762.	-.0090	5475.	.0010	9750.	-.3600	16300.	-.7660
2337.	.2630	3787.	.0580	5525.	-.0010	9850.	-.3590	16500.	-.7750
2362.	.2500	3812.	.1000	5575.	-.0070	9950.	-.3630	16700.	-.7780
2387.	.2280	3837.	.0190	5625.	-.0130	10050.	-.3770	16900.	-.7870
2412.	.2240	3862.	.1510	5675.	-.0190	10150.	-.3760	18000.	-.8460
2437.	.2270	3887.	.0210	5725.	-.0210	10250.	-.3820	27000.	-1.4460
2462.	.2160	3912.	.1420	5775.	-.0230	10350.	-.3900		

Table 28. Model SED: Sc of age 3.4 Gyr; wavelenght in Å (left column) and logarithm of the flux F_λ in arbitrary units (right column)

1012.	.9805	2487.	.2665	3937.	.1675	5825.	-.0295	10450.	-.4325
1037.	1.0035	2506.	.2785	3962.	.0625	5875.	-.0415	10550.	-.4405
1062.	1.0015	2519.	.2745	3987.	.1585	5925.	-.0495	10650.	-.4485
1087.	.9995	2537.	.2505	4012.	.2045	5975.	-.0515	10750.	-.4565
1112.	1.0075	2562.	.2615	4037.	.2005	6025.	-.0535	10850.	-.4645
1137.	.9965	2587.	.2535	4062.	.1915	6075.	-.0575	10950.	-.4805
1162.	.9915	2612.	.2395	4087.	.1365	6125.	-.0695	11050.	-.4795
1187.	.9275	2637.	.2465	4112.	.0785	6175.	-.0795	11150.	-.4865
1210.	.7675	2662.	.2435	4137.	.1685	6225.	-.0905	11250.	-.4945
1229.	.9105	2687.	.2325	4162.	.1745	6275.	-.0965	11350.	-.5025
1254.	.9465	2712.	.2165	4187.	.1685	6325.	-.0975	11450.	-.5095
1285.	.9515	2737.	.1985	4212.	.1665	6375.	-.0975	11550.	-.5175
1312.	.9035	2762.	.1915	4237.	.1595	6425.	-.0985	11650.	-.5255
1337.	.9065	2787.	.1765	4262.	.1535	6475.	-.1045	11750.	-.5335
1362.	.8755	2812.	.1845	4287.	.1475	6525.	-.1155	11850.	-.5405
1387.	.8345	2837.	.1755	4312.	.1305	6575.	-.1465	11950.	-.5485
1410.	.8325	2862.	.1675	4337.	.0225	6625.	-.1225	12050.	-.5555
1433.	.8395	2887.	.1665	4362.	.1195	6675.	-.1255	12150.	-.5635
1457.	.8255	2912.	.1725	4387.	.1335	6725.	-.1295	12250.	-.5705
1482.	.8015	2937.	.1575	4412.	.1325	6775.	-.1325	12350.	-.5785
1507.	.7635	2962.	.1535	4437.	.1325	6825.	-.1345	12450.	-.5855
1532.	.7215	2987.	.1465	4462.	.1305	6875.	-.1385	12550.	-.5935
1557.	.6565	3012.	.1415	4487.	.1305	6925.	-.1425	12650.	-.6005
1582.	.6915	3037.	.1375	4512.	.1295	6975.	-.1485	12750.	-.6095
1608.	.7025	3062.	.1315	4537.	.1195	7025.	-.1565	12850.	-.6225
1635.	.6885	3087.	.1235	4562.	.1195	7075.	-.1665	12950.	-.6225
1663.	.6715	3112.	.1175	4587.	.1185	7150.	-.1815	13050.	-.6295
1688.	.6715	3137.	.1125	4612.	.1175	7250.	-.1855	13150.	-.6375
1712.	.6415	3162.	.1085	4637.	.1125	7350.	-.1875	13250.	-.6445
1737.	.6485	3187.	.0925	4662.	.1095	7450.	-.1945	13350.	-.6515
1762.	.6395	3212.	.0925	4687.	.1045	7550.	-.2005	13450.	-.6595
1787.	.6245	3237.	.0815	4712.	.0965	7650.	-.2105	13550.	-.6665
1815.	.5925	3262.	.0815	4737.	.0965	7750.	-.2185	13650.	-.6735
1840.	.5715	3287.	.0755	4762.	.0965	7850.	-.2265	13750.	-.6815
1862.	.5635	3312.	.0705	4787.	.0915	7950.	-.2405	13850.	-.6885
1892.	.5515	3337.	.0605	4812.	.0855	8050.	-.2565	13950.	-.6955
1920.	.5275	3362.	.0535	4837.	.0655	8152.	-.2705	14050.	-.7025
1940.	.5355	3387.	.0505	4862.	-.0265	8252.	-.2775	14150.	-.7095
1964.	.5265	3412.	.0445	4887.	.0575	8350.	-.2835	14250.	-.7175
1989.	.5105	3437.	.0415	4912.	.0675	8450.	-.2935	14350.	-.7235
2012.	.5055	3462.	.0365	4937.	.0705	8550.	-.3145	14450.	-.7325
2037.	.4915	3487.	.0275	4962.	.0665	8650.	-.3155	14544.	-.7385
2063.	.4815	3512.	.0235	4987.	.0565	8750.	-.3045	14644.	-.7445
2088.	.4695	3537.	.0205	5025.	.0485	8850.	-.3055	14750.	-.7525
2112.	.4655	3562.	.0125	5075.	.0445	8950.	-.3005	14850.	-.7565
2137.	.4475	3587.	.0045	5125.	.0325	9050.	-.3185	14950.	-.7575
2162.	.4405	3612.	.0005	5175.	.0175	9150.	-.3425	15100.	-.7665
2187.	.4345	3636.	.0005	5225.	.0155	9250.	-.3715	15300.	-.7735
2212.	.4145	3661.	.0045	5275.	.0165	9350.	-.3575	15500.	-.7805
2237.	.4035	3687.	-.0035	5325.	.0175	9450.	-.3635	15700.	-.7875
2262.	.3845	3712.	-.0035	5375.	.0145	9550.	-.3825	15900.	-.7995
2287.	.3795	3737.	.0365	5425.	.0065	9650.	-.3845	16100.	-.8135
2312.	.3645	3762.	.0335	5475.	.0015	9750.	-.3925	16300.	-.8155
2337.	.3415	3787.	.1005	5525.	-.0015	9850.	-.3915	16500.	-.8275
2362.	.3275	3812.	.1435	5575.	-.0075	9950.	-.3955	16700.	-.8285
2387.	.3065	3837.	.0635	5625.	-.0145	10050.	-.4105	16900.	-.8385
2412.	.3015	3862.	.1955	5675.	-.0215	10150.	-.4095	18000.	-.8975
2437.	.3025	3887.	.0615	5725.	-.0235	10250.	-.4165	27000.	-1.5075
2462.	.2915	3912.	.1845	5775.	-.0265	10350.	-.4245		

Table 29. Model SED: Sc of age 2.2 Gyr; wavelenght in Å (left column) and logarithm of the flux F_λ in arbitrary units (right column)

1012.	1.1040	2487.	.3740	3937.	.2210	5825.	-.0340	10450.	-.4720
1037.	1.1280	2506.	.3840	3962.	.1140	5875.	-.0470	10550.	-.4800
1062.	1.1280	2519.	.3810	3987.	.2000	5925.	-.0550	10650.	-.4890
1087.	1.1260	2537.	.3580	4012.	.2410	5975.	-.0580	10750.	-.4970
1112.	1.1330	2562.	.3660	4037.	.2360	6025.	-.0610	10850.	-.5060
1137.	1.1220	2587.	.3580	4062.	.2280	6075.	-.0650	10950.	-.5230
1162.	1.1180	2612.	.3450	4087.	.1740	6125.	-.0780	11050.	-.5220
1187.	1.0540	2637.	.3470	4112.	.1150	6175.	-.0880	11150.	-.5300
1210.	.8880	2662.	.3420	4137.	.2020	6225.	-.0990	11250.	-.5380
1229.	1.0360	2687.	.3310	4162.	.2070	6275.	-.1060	11350.	-.5460
1254.	1.0730	2712.	.3160	4187.	.2000	6325.	-.1070	11450.	-.5540
1285.	1.0760	2737.	.3000	4212.	.1970	6375.	-.1080	11550.	-.5620
1312.	1.0270	2762.	.2920	4237.	.1900	6425.	-.1100	11650.	-.5710
1337.	1.0300	2787.	.2790	4262.	.1830	6475.	-.1160	11750.	-.5780
1362.	.9990	2812.	.2840	4287.	.1770	6525.	-.1280	11850.	-.5870
1387.	.9570	2837.	.2710	4312.	.1610	6575.	-.1600	11950.	-.5940
1410.	.9550	2862.	.2640	4337.	.0520	6625.	-.1360	12050.	-.6020
1433.	.9620	2887.	.2600	4362.	.1460	6675.	-.1390	12150.	-.6100
1457.	.9470	2912.	.2620	4387.	.1590	6725.	-.1420	12250.	-.6180
1482.	.9230	2937.	.2470	4412.	.1570	6775.	-.1460	12350.	-.6260
1507.	.8830	2962.	.2420	4437.	.1550	6825.	-.1490	12450.	-.6330
1532.	.8390	2987.	.2340	4462.	.1520	6875.	-.1540	12550.	-.6410
1557.	.7750	3012.	.2290	4487.	.1500	6925.	-.1590	12650.	-.6490
1582.	.8090	3037.	.2230	4512.	.1480	6975.	-.1650	12750.	-.6580
1608.	.8200	3062.	.2150	4537.	.1390	7025.	-.1730	12850.	-.6720
1635.	.8070	3087.	.2060	4562.	.1380	7075.	-.1830	12950.	-.6730
1663.	.7910	3112.	.1990	4587.	.1360	7150.	-.1970	13050.	-.6800
1688.	.7880	3137.	.1930	4612.	.1330	7250.	-.2050	13150.	-.6880
1712.	.7580	3162.	.1870	4637.	.1280	7350.	-.2100	13250.	-.6950
1737.	.7640	3187.	.1730	4662.	.1240	7450.	-.2180	13350.	-.7030
1762.	.7550	3212.	.1700	4687.	.1190	7550.	-.2240	13450.	-.7110
1787.	.7390	3237.	.1600	4712.	.1110	7650.	-.2340	13550.	-.7180
1815.	.7080	3262.	.1560	4737.	.1100	7750.	-.2410	13650.	-.7260
1840.	.6860	3287.	.1500	4762.	.1090	7850.	-.2510	13750.	-.7340
1862.	.6770	3312.	.1440	4787.	.1040	7950.	-.2670	13850.	-.7410
1892.	.6640	3337.	.1340	4812.	.0970	8050.	-.2840	13950.	-.7490
1920.	.6380	3362.	.1270	4837.	.0780	8152.	-.3010	14050.	-.7560
1940.	.6480	3387.	.1220	4862.	-.0150	8252.	-.3100	14150.	-.7630
1964.	.6380	3412.	.1150	4887.	.0690	8350.	-.3160	14250.	-.7710
1989.	.6220	3437.	.1110	4912.	.0780	8450.	-.3260	14350.	-.7780
2012.	.6180	3462.	.1050	4937.	.0790	8550.	-.3460	14450.	-.7880
2037.	.6030	3487.	.0970	4962.	.0750	8650.	-.3470	14544.	-.7950
2063.	.5940	3512.	.0910	4987.	.0660	8750.	-.3370	14644.	-.8000
2088.	.5790	3537.	.0870	5025.	.0570	8850.	-.3380	14750.	-.8080
2112.	.5760	3562.	.0780	5075.	.0510	8950.	-.3320	14850.	-.8140
2137.	.5580	3587.	.0700	5125.	.0380	9050.	-.3510	14950.	-.8140
2162.	.5510	3612.	.0650	5175.	.0250	9150.	-.3770	15100.	-.8240
2187.	.5440	3636.	.0620	5225.	.0210	9250.	-.4060	15300.	-.8310
2212.	.5240	3661.	.0640	5275.	.0210	9350.	-.3920	15500.	-.8380
2237.	.5130	3687.	.0570	5325.	.0200	9450.	-.3980	15700.	-.8470
2262.	.4950	3712.	.0570	5375.	.0160	9550.	-.4180	15900.	-.8570
2287.	.4880	3737.	.0970	5425.	.0070	9650.	-.4210	16100.	-.8730
2312.	.4730	3762.	.0920	5475.	.0020	9750.	-.4290	16300.	-.8740
2337.	.4520	3787.	.1540	5525.	-.0020	9850.	-.4280	16500.	-.8880
2362.	.4380	3812.	.1970	5575.	-.0080	9950.	-.4330	16700.	-.8880
2387.	.4180	3837.	.1210	5625.	-.0160	10050.	-.4490	16900.	-.8980
2412.	.4120	3862.	.2440	5675.	-.0240	10150.	-.4470	18000.	-.9570
2437.	.4090	3887.	.1150	5725.	-.0270	10250.	-.4550	27000.	-1.5810
2462.	.3990	3912.	.2330	5775.	-.0310	10350.	-.4640		

Table 30. K corrections in the V band from this paper and from Pence

z	E	E/S0	Sa	Sab	Sc	Sbc
	mod	Pence	mod	Pence	mod	Pence
0.02	0.039	0.039	0.032	0.036	0.019	0.010
0.04	0.073	0.075	0.060	0.069	0.034	0.019
0.08	0.140	0.139	0.114	0.128	0.062	0.037
0.12	0.214	0.206	0.175	0.184	0.093	0.057
0.16	0.309	0.292	0.253	0.252	0.136	0.090
0.20	0.428	0.406	0.351	0.341	0.191	0.135
0.24	0.563	0.538	0.461	0.440	0.252	0.189
0.28	0.727	0.692	0.595	0.553	0.330	0.254
0.32	0.920	0.876	0.754	0.686	0.429	0.335
0.36	1.108	1.068	0.915	0.829	0.539	0.430
0.40	1.298	1.249	1.070	0.972	0.653	0.535
0.44	1.466	1.413	1.211	1.108	0.760	0.646
0.48	1.613	1.559	1.334	1.228	0.852	0.756
0.52	1.733	1.684	1.435	1.339	0.925	0.860
0.60	1.923	1.904	1.588	1.542	1.019	1.041
0.68	2.118	2.124	1.731	1.722	1.074	1.187
0.76	2.380	2.368	1.907	1.890	1.127	1.308
0.84	2.712	2.628	2.115	2.051	1.182	1.417
0.92	3.052	2.890	2.300	2.203	1.216	1.518
1.00	3.421	3.143	2.473	2.341	1.240	1.606
1.10	3.905	3.438	2.652	2.486	1.251	1.697
1.20	4.343	3.704	2.756	2.591	1.229	1.764
1.30	4.655	3.944	2.778	2.659	1.177	1.806
1.40	4.889	–	2.763	2.698	1.113	1.828
1.50	5.106	–	2.746	2.714	1.059	1.834
1.60	5.321	–	2.730	2.715	1.012	1.826
1.70	5.543	–	2.716	2.703	0.973	1.806
1.80	5.769	–	2.697	2.681	0.934	1.775
1.90	5.976	–	2.668	2.649	0.889	1.731
2.00	6.166	–	2.639	2.610	0.848	1.678
2.10	6.343	–	2.614	2.566	0.813	1.618
2.20	6.502	–	2.598	–	0.791	–
2.30	6.637	–	2.584	–	0.771	–
2.40	6.735	–	2.549	–	0.733	–
2.50	6.806	–	2.506	–	0.687	–
3.00	6.943	–	2.297	–	0.471	–

K correction U band					K correction B band					K correction V band				
z	E	E2	Sa	Sc	z	E	E2	Sa	Sc	z	E	E2	Sa	Sc
0.02	0.072	0.071	0.065	0.057	0.02	0.098	0.098	0.082	0.050	0.02	0.039	0.039	0.032	0.019
0.04	0.131	0.130	0.117	0.097	0.04	0.196	0.196	0.164	0.103	0.04	0.073	0.073	0.060	0.034
0.06	0.190	0.188	0.164	0.124	0.06	0.297	0.297	0.249	0.161	0.06	0.106	0.106	0.087	0.048
0.08	0.251	0.249	0.209	0.141	0.08	0.401	0.400	0.336	0.222	0.08	0.140	0.139	0.114	0.062
0.10	0.314	0.311	0.253	0.153	0.10	0.508	0.506	0.425	0.285	0.10	0.175	0.174	0.142	0.076
0.12	0.382	0.379	0.301	0.165	0.12	0.614	0.612	0.514	0.346	0.12	0.214	0.213	0.175	0.093
0.16	0.536	0.543	0.412	0.192	0.16	0.815	0.812	0.679	0.461	0.16	0.309	0.308	0.253	0.136
0.20	0.768	0.764	0.554	0.228	0.20	0.993	0.989	0.825	0.561	0.20	0.428	0.426	0.351	0.191
0.24	1.045	1.040	0.716	0.265	0.24	1.151	1.146	0.953	0.643	0.24	0.563	0.560	0.461	0.252
0.28	1.359	1.351	0.883	0.300	0.28	1.296	1.290	1.067	0.709	0.28	0.727	0.724	0.595	0.330
0.32	1.672	1.661	1.031	0.326	0.32	1.443	1.436	1.178	0.764	0.32	0.920	0.917	0.754	0.429
0.36	1.982	1.969	1.155	0.338	0.36	1.586	1.578	1.281	0.807	0.36	1.108	1.110	0.915	0.539
0.40	2.230	2.212	1.230	0.331	0.40	1.745	1.737	1.391	0.844	0.40	1.298	1.292	1.070	0.653
0.44	2.453	2.431	1.282	0.316	0.44	1.914	1.905	1.501	0.874	0.44	1.466	1.460	1.211	0.760
0.48	2.745	2.717	1.338	0.300	0.48	2.085	2.075	1.604	0.895	0.48	1.613	1.605	1.334	0.852
0.52	3.005	2.969	1.367	0.276	0.52	2.277	2.266	1.713	1.016	0.52	1.733	1.725	1.435	0.925
0.60	3.266	3.215	1.343	0.200	0.60	2.708	2.694	1.928	0.948	0.60	1.923	1.914	1.588	1.019
0.68	3.394	3.329	1.291	0.121	0.68	3.167	3.148	2.105	0.957	0.68	2.118	2.108	1.731	1.074
0.76	3.631	3.544	1.269	0.067	0.76	3.590	3.563	2.211	0.874	0.76	2.380	2.368	1.907	1.127
0.84	3.964	3.841	1.257	0.022	0.84	3.933	3.896	2.251	0.888	0.84	2.712	2.700	2.115	1.182
0.92	4.259	4.091	1.234	-0.024	0.92	4.222	4.173	2.259	0.836	0.92	3.052	3.037	2.300	1.216
1.00	4.466	4.254	1.201	-0.069	1.00	4.483	4.419	2.255	0.787	1.00	3.421	3.403	2.473	1.240
1.10	4.696	4.422	1.157	-0.124	1.10	4.762	4.675	2.236	0.731	1.10	3.905	3.881	2.652	1.251
1.20	4.899	4.560	1.119	-0.171	1.20	5.001	4.886	2.206	0.673	1.20	4.343	4.311	2.756	1.229
1.30	5.068	4.666	1.084	-0.211	1.30	5.243	5.093	2.174	0.620	1.30	4.655	4.613	2.778	1.177
1.40	5.138	4.693	1.028	-0.270	1.40	5.498	5.302	2.144	0.573	1.40	4.889	4.835	2.763	1.113
1.50	5.155	4.676	0.955	-0.345	1.50	5.732	5.485	2.123	0.539	1.50	5.106	5.037	2.746	1.059
1.60	5.172	4.660	0.885	-0.417	1.60	5.916	5.618	2.095	0.504	1.60	5.321	5.234	2.730	1.012
1.70	5.205	4.665	0.842	-0.461	1.70	6.052	5.702	2.047	0.450	1.70	5.543	5.434	2.716	0.973
1.80	5.249	4.682	0.815	-0.489	1.80	6.154	5.758	2.001	0.400	1.80	5.769	5.631	2.697	0.934
1.90	5.295	4.704	0.797	-0.509	1.90	6.224	5.789	1.953	0.348	1.90	5.976	5.804	2.668	0.889
2.00	5.334	4.728	0.791	-0.515	2.00	6.274	5.802	1.902	0.295	2.00	6.166	5.955	2.639	0.848
2.10	–	–	–	–	2.10	6.315	5.810	1.853	0.245	2.10	6.343	6.089	2.614	0.813
2.20	–	–	–	–	2.20	6.361	5.829	1.825	0.215	2.20	6.502	6.206	2.598	0.791
2.30	–	–	–	–	2.30	6.402	5.849	1.810	0.199	2.30	6.637	6.301	2.584	0.771
2.40	–	–	–	–	2.40	6.421	5.851	1.781	0.169	2.40	6.735	6.360	2.549	0.733
2.50	–	–	–	–	2.50	6.432	5.849	1.757	0.145	2.50	6.806	6.394	2.506	0.687
3.00	–	–	–	–	3.00	–	–	–	–	3.00	6.943	6.405	2.297	0.471

Table 31

K correction R band					K correction I band				
z	E	E2	Sa	Sc	z	E	E2	Sa	Sc
0.02	0.021	0.021	0.014	0.008	0.02	0.009	0.009	0.003	-0.001
0.04	0.040	0.040	0.028	0.014	0.04	0.017	0.017	0.005	-0.003
0.06	0.061	0.061	0.043	0.022	0.06	0.027	0.026	0.008	-0.004
0.08	0.083	0.083	0.059	0.031	0.08	0.037	0.037	0.013	-0.004
0.10	0.106	0.106	0.076	0.041	0.10	0.049	0.049	0.019	-0.002
0.12	0.130	0.130	0.095	0.051	0.12	0.062	0.062	0.026	0.000
0.16	0.177	0.177	0.131	0.071	0.16	0.087	0.088	0.039	0.005
0.20	0.226	0.226	0.171	0.093	0.20	0.116	0.117	0.057	0.014
0.24	0.278	0.278	0.212	0.116	0.24	0.145	0.147	0.075	0.022
0.28	0.335	0.335	0.259	0.142	0.28	0.177	0.178	0.096	0.033
0.32	0.400	0.399	0.313	0.173	0.32	0.208	0.210	0.119	0.045
0.36	0.469	0.468	0.370	0.206	0.36	0.241	0.242	0.142	0.057
0.40	0.543	0.541	0.431	0.241	0.40	0.274	0.275	0.167	0.070
0.44	0.625	0.622	0.499	0.281	0.44	0.311	0.312	0.196	0.085
0.48	0.714	0.711	0.574	0.327	0.48	0.350	0.351	0.227	0.103
0.52	0.809	0.807	0.655	0.378	0.52	0.391	0.392	0.260	0.122
0.60	1.016	1.012	0.829	0.492	0.60	0.474	0.475	0.327	0.159
0.68	1.242	1.237	1.018	0.617	0.68	0.567	0.567	0.403	0.201
0.76	1.484	1.478	1.219	0.748	0.76	0.678	0.677	0.495	0.253
0.84	1.724	1.717	1.414	0.873	0.84	0.805	0.804	0.600	0.313
0.92	1.956	1.947	1.599	0.987	0.92	0.953	0.951	0.723	0.386
1.00	2.175	2.165	1.770	1.085	1.00	1.126	1.123	0.868	0.478
1.10	2.428	2.417	1.959	1.177	1.10	1.364	1.361	1.069	0.611
1.20	2.669	2.657	2.127	1.238	1.20	1.609	1.605	1.273	0.750
1.30	2.929	2.916	2.292	1.282	1.30	1.851	1.845	1.472	0.885
1.40	3.209	3.194	2.449	1.309	1.40	2.071	2.064	1.651	1.001
1.50	3.516	3.498	2.598	1.324	1.50	2.275	2.266	1.812	1.098
1.60	3.834	3.813	2.724	1.324	1.60	2.470	2.461	1.961	1.173
1.70	4.157	4.131	2.822	1.310	1.70	2.663	2.653	2.100	1.230
1.80	4.465	4.434	2.891	1.288	1.80	2.866	2.855	2.239	1.277
1.90	4.757	4.717	2.933	1.259	1.90	3.081	3.069	2.374	1.312
2.00	5.020	4.970	2.954	1.226	2.00	3.311	3.297	2.507	1.340
2.10	5.249	5.187	2.957	1.188	2.10	3.560	3.544	2.637	1.360
2.20	5.455	5.379	2.950	1.150	2.20	3.820	3.802	2.755	1.371
2.30	5.635	5.543	2.937	1.114	2.30	4.081	4.061	2.855	1.372
2.40	5.792	5.683	2.917	1.076	2.40	4.330	4.308	2.928	1.358
2.50	5.951	5.822	2.901	1.045	2.50	4.574	4.545	2.984	1.340
3.00	6.660	6.390	2.799	0.896	3.00	5.552	5.483	3.051	1.200

Table 32

K correction J band					K correction H band					K correction K band				
z	E	E2	Sa	Sc	z	E	E2	Sa	Sc	z	E	E2	Sa	Sc
0.02	-0.007	-0.006	-0.011	-0.014	0.02	-0.002	-0.002	-0.005	-0.008	0.02	-0.030	-0.030	-0.032	-0.033
0.04	-0.014	-0.014	-0.023	-0.029	0.04	-0.003	-0.003	-0.011	-0.017	0.04	-0.059	-0.059	-0.063	-0.064
0.06	-0.020	-0.020	-0.034	-0.042	0.06	-0.003	-0.003	-0.016	-0.024	0.06	-0.083	-0.083	-0.089	-0.091
0.08	-0.025	-0.024	-0.044	-0.054	0.08	-0.004	-0.003	-0.021	-0.032	0.08	-0.105	-0.104	-0.112	-0.114
0.10	-0.028	-0.027	-0.052	-0.065	0.10	-0.006	-0.005	-0.027	-0.041	0.10	-0.123	-0.123	-0.131	-0.134
0.12	-0.030	-0.029	-0.058	-0.074	0.12	-0.009	-0.008	-0.035	-0.052	0.12	-0.139	-0.139	-0.149	-0.152
0.16	-0.032	-0.030	-0.068	-0.089	0.16	-0.019	-0.017	-0.053	-0.076	0.16	-0.170	-0.169	-0.181	-0.185
0.20	-0.030	-0.028	-0.074	-0.100	0.20	-0.031	-0.029	-0.074	-0.101	0.20	-0.195	-0.195	-0.208	-0.213
0.24	-0.029	-0.026	-0.081	-0.112	0.24	-0.049	-0.046	-0.099	-0.131	0.24	-0.216	-0.215	-0.231	-0.238
0.28	-0.022	-0.019	-0.082	-0.118	0.28	-0.065	-0.062	-0.123	-0.159	0.28	-0.231	-0.230	-0.250	-0.259
0.32	-0.015	-0.013	-0.083	-0.123	0.32	-0.078	-0.075	-0.143	-0.183	0.32	-0.236	-0.236	-0.259	-0.271
0.36	-0.007	-0.004	-0.082	-0.127	0.36	-0.089	-0.086	-0.162	-0.206	0.36	-0.243	-0.243	-0.271	-0.288
0.40	-0.002	-0.002	-0.085	-0.135	0.40	-0.100	-0.097	-0.180	-0.228	0.40	-0.247	-0.247	-0.281	-0.301
0.44	0.005	0.008	-0.087	-0.142	0.44	-0.108	-0.104	-0.194	-0.247	0.44	-0.244	-0.244	-0.285	-0.309
0.48	0.015	0.018	-0.086	-0.146	0.48	-0.112	-0.108	-0.206	-0.263	0.48	-0.246	-0.245	-0.294	-0.322
0.52	0.035	0.039	-0.074	-0.140	0.52	-0.114	-0.110	-0.214	-0.275	0.52	-0.250	-0.249	-0.304	-0.337
0.60	0.064	0.069	-0.062	-0.140	0.60	-0.111	-0.106	-0.224	-0.292	0.60	-0.267	-0.265	-0.334	-0.375
0.68	0.104	0.109	-0.041	-0.132	0.68	-0.108	-0.102	-0.232	-0.307	0.68	-0.292	-0.289	-0.371	-0.418
0.76	0.151	0.157	-0.009	-0.113	0.76	-0.098	-0.092	-0.234	-0.316	0.76	-0.313	-0.310	-0.403	-0.456
0.84	0.201	0.207	0.024	-0.095	0.84	-0.087	-0.081	-0.234	-0.322	0.84	-0.331	-0.328	-0.432	-0.491
0.92	0.237	0.243	0.049	-0.085	0.92	-0.076	-0.070	-0.236	-0.332	0.92	-0.345	-0.341	-0.456	-0.521
1.00	0.283	0.289	0.084	-0.066	1.00	-0.059	-0.053	-0.233	-0.337	1.00	-0.352	-0.348	-0.473	-0.544
1.10	0.348	0.354	0.135	-0.038	1.10	-0.028	-0.020	-0.217	-0.333	1.10	-0.353	-0.348	-0.486	-0.565
1.20	0.415	0.419	0.188	-0.010	1.20	0.007	0.015	-0.200	-0.328	1.20	-0.349	-0.344	-0.493	-0.578
1.30	0.498	0.503	0.257	0.031	1.30	0.048	0.057	-0.175	-0.315	1.30	-0.343	-0.338	-0.498	-0.590
1.40	0.584	0.588	0.328	0.070	1.40	0.093	0.102	-0.144	-0.297	1.40	-0.335	-0.330	-0.501	-0.599
1.50	0.681	0.684	0.407	0.114	1.50	0.139	0.147	-0.113	-0.280	1.50	-0.324	-0.318	-0.500	-0.605
1.60	0.775	0.788	0.484	0.155	1.60	0.173	0.182	-0.088	-0.269	1.60	-0.312	-0.306	-0.500	-0.612
1.70	0.882	0.884	0.572	0.203	1.70	0.214	0.222	-0.056	-0.254	1.70	-0.297	-0.290	-0.497	-0.617
1.80	1.037	1.038	0.700	0.274	1.80	0.260	0.268	-0.021	-0.235	1.80	-0.272	-0.265	-0.485	-0.613
1.90	1.221	1.222	0.851	0.365	1.90	0.314	0.322	0.024	-0.211	1.90	-0.249	-0.241	-0.474	-0.611
2.00	1.440	1.440	1.030	0.480	2.00	0.381	0.389	0.078	-0.178	2.00	-0.219	-0.211	-0.457	-0.604
2.10	1.656	1.655	1.206	0.595	2.10	0.442	0.449	0.128	-0.148	2.10	-0.190	-0.182	-0.440	-0.595
2.20	1.856	1.854	1.372	0.710	2.20	0.505	0.512	0.180	-0.119	2.20	-0.155	-0.146	-0.415	-0.580
2.30	2.067	2.064	1.545	0.834	2.30	0.569	0.576	0.232	-0.091	2.30	-0.120	-0.111	-0.391	-0.566
2.40	2.242	2.237	1.691	0.944	2.40	0.636	0.643	0.287	-0.064	2.40	-0.092	-0.084	-0.372	-0.558
2.50	2.325	2.320	1.769	1.013	2.50	0.711	0.717	0.349	-0.028	2.50	-0.065	-0.057	-0.352	-0.548
3.00	2.889	2.881	2.169	1.154	3.00	1.383	1.386	0.896	0.287	3.00	0.123	0.131	-0.203	-0.467

Table 33

K correction g band					K correction r band					K correction i band				
z	E	E2	Sa	Sc	z	E	E2	Sa	Sc	z	E	E2	Sa	Sc
0.02	0.046	0.046	0.038	0.022	0.02	0.021	0.020	0.015	0.008	0.02	0.018	0.018	0.010	0.005
0.04	0.093	0.092	0.076	0.043	0.04	0.050	0.050	0.036	0.020	0.04	0.032	0.033	0.018	0.007
0.06	0.140	0.139	0.114	0.065	0.06	0.065	0.064	0.046	0.023	0.06	0.047	0.048	0.025	0.009
0.08	0.186	0.185	0.153	0.085	0.08	0.079	0.078	0.056	0.026	0.08	0.063	0.064	0.034	0.013
0.10	0.235	0.233	0.192	0.107	0.10	0.102	0.101	0.073	0.035	0.10	0.079	0.080	0.043	0.018
0.12	0.288	0.286	0.236	0.131	0.12	0.123	0.123	0.090	0.044	0.12	0.095	0.097	0.054	0.024
0.16	0.416	0.414	0.342	0.190	0.16	0.171	0.170	0.129	0.065	0.16	0.133	0.135	0.080	0.039
0.20	0.581	0.578	0.479	0.272	0.20	0.246	0.245	0.190	0.104	0.20	0.169	0.170	0.106	0.052
0.24	0.767	0.764	0.633	0.371	0.24	0.300	0.299	0.234	0.128	0.24	0.200	0.201	0.127	0.062
0.28	0.961	0.957	0.792	0.475	0.28	0.361	0.359	0.283	0.157	0.28	0.233	0.234	0.152	0.074
0.32	1.154	1.149	0.950	0.581	0.32	0.416	0.414	0.329	0.181	0.32	0.270	0.271	0.181	0.090
0.36	1.350	1.344	1.111	0.691	0.36	0.470	0.468	0.373	0.202	0.36	0.311	0.312	0.214	0.108
0.40	1.530	1.522	1.258	0.795	0.40	0.541	0.538	0.432	0.234	0.40	0.364	0.365	0.257	0.133
0.44	1.663	1.655	1.372	0.883	0.44	0.651	0.647	0.521	0.285	0.44	0.419	0.419	0.302	0.159
0.48	1.768	1.760	1.462	0.949	0.48	0.747	0.744	0.600	0.328	0.48	0.469	0.469	0.343	0.183
0.52	1.874	1.865	1.545	0.996	0.52	0.855	0.851	0.688	0.376	0.52	0.516	0.516	0.382	0.205
0.60	2.080	2.069	1.692	1.049	0.60	1.148	1.143	0.928	0.519	0.60	0.614	0.613	0.461	0.244
0.68	2.335	2.324	1.864	1.095	0.68	1.455	1.449	1.186	0.701	0.68	0.748	0.747	0.572	0.307
0.76	2.664	2.650	2.060	1.138	0.76	1.763	1.754	1.442	0.890	0.76	0.920	0.918	0.712	0.384
0.84	3.068	3.052	2.273	1.178	0.84	1.936	1.926	1.592	1.010	0.84	1.135	1.132	0.889	0.485
0.92	3.504	3.484	2.464	1.203	0.92	2.159	2.148	1.765	1.107	0.92	1.405	1.401	1.109	0.622
1.00	3.868	3.843	2.581	1.197	1.00	2.294	2.282	1.873	1.167	1.00	1.663	1.658	1.329	0.781
1.10	4.284	4.250	2.664	1.163	1.10	2.523	2.510	2.032	1.219	1.10	1.957	1.951	1.573	0.963
1.20	4.685	4.638	2.703	1.116	1.20	2.844	2.830	2.241	1.278	1.20	2.179	2.171	1.756	1.095
1.30	4.942	4.880	2.692	1.058	1.30	3.165	3.148	2.427	1.317	1.30	2.340	2.330	1.889	1.179
1.40	5.097	5.021	2.657	0.995	1.40	3.496	3.478	2.598	1.343	1.40	2.512	2.502	2.015	1.230
1.50	5.286	5.192	2.633	0.945	1.50	3.950	3.927	2.784	1.365	1.50	2.712	2.701	2.151	1.270
1.60	5.539	5.416	2.615	0.901	1.60	4.308	4.280	2.901	1.365	1.60	2.987	2.975	2.331	1.322
1.70	5.795	5.637	2.593	0.858	1.70	4.781	4.744	3.006	1.349	1.70	3.272	3.258	2.496	1.357
1.80	6.010	5.816	2.571	0.821	1.80	4.776	4.734	2.953	1.284	1.80	3.572	3.556	2.651	1.382
1.90	6.199	5.959	2.545	0.786	1.90	5.133	5.079	2.980	1.242	1.90	3.914	3.895	2.806	1.403
2.00	6.358	6.075	2.520	0.753	2.00	5.319	0.253	2.967	1.196	2.00	4.261	4.238	2.935	1.414
2.10	6.488	6.161	2.485	0.712	2.10	5.473	5.395	2.951	1.154	2.10	4.584	4.556	3.026	1.406
2.20	6.610	6.237	2.451	0.674	2.20	5.709	5.601	2.949	1.123	2.20	4.848	4.813	3.069	1.380
2.30	6.710	6.296	2.421	0.641	2.30	5.857	5.743	2.933	1.092	2.30	5.067	5.025	3.083	1.343
2.40	6.764	6.318	2.383	0.601	2.40	5.992	5.858	2.909	1.054	2.40	5.238	5.188	3.074	1.297
2.50	6.794	6.322	2.341	0.556	2.50	6.182	6.019	2.887	1.018	2.50	5.388	5.329	3.062	1.257
3.00	6.909	6.335	2.183	0.393	3.00	6.888	6.558	2.804	0.897	3.00	6.137	6.007	3.005	1.104

Table 34

EC correction U band					EC correction B band					EC correction V band				
z	E	E2	Sa	Sc	z	E	E2	Sa	Sc	z	E	E2	Sa	Sc
0.02	-0.025	-0.028	-0.055	-0.045	0.02	-0.023	-0.025	-0.045	-0.039	0.02	-0.024	-0.026	-0.038	-0.033
0.04	-0.051	-0.058	-0.112	-0.090	0.04	-0.047	-0.052	-0.092	-0.078	0.04	-0.048	-0.053	-0.077	-0.063
0.06	-0.079	-0.088	-0.170	-0.135	0.06	-0.071	-0.080	-0.140	-0.117	0.06	-0.072	-0.078	-0.115	-0.094
0.08	-0.107	-0.121	-0.232	-0.179	0.08	-0.098	-0.108	-0.190	-0.157	0.08	-0.098	-0.105	-0.154	-0.126
0.10	-0.135	-0.153	-0.296	-0.220	0.10	-0.123	-0.137	-0.243	-0.195	0.10	-0.121	-0.130	-0.194	-0.155
0.12	-0.161	-0.185	-0.365	-0.264	0.12	-0.149	-0.167	-0.299	-0.234	0.12	-0.144	-0.155	-0.235	-0.186
0.16	-0.213	-0.253	-0.515	-0.351	0.16	-0.201	-0.228	-0.414	-0.311	0.16	-0.191	-0.208	-0.321	-0.249
0.20	-0.271	-0.334	-0.686	-0.437	0.20	-0.258	-0.298	-0.534	-0.385	0.20	-0.239	-0.262	-0.413	-0.313
0.24	-0.335	-0.434	-0.880	-0.523	0.24	-0.318	-0.372	-0.657	-0.455	0.24	-0.289	-0.321	-0.512	-0.378
0.28	-0.405	-0.559	-1.094	-0.608	0.28	-0.377	-0.448	-0.785	-0.524	0.28	-0.339	-0.384	-0.622	-0.446
0.32	-0.478	-0.710	-1.308	-0.686	0.32	-0.437	-0.528	-0.919	-0.590	0.32	-0.391	-0.451	-0.739	-0.514
0.36	-0.555	-0.903	-1.524	-0.760	0.36	-0.497	-0.615	-1.061	-0.658	0.36	-0.446	-0.524	-0.858	-0.578
0.40	-0.641	-1.123	-1.718	-0.828	0.40	-0.555	-0.710	-1.214	-0.726	0.40	-0.502	-0.599	-0.972	-0.638
0.44	-0.739	-1.375	-1.896	-0.889	0.44	-0.615	-0.817	-1.373	-0.793	0.44	-0.558	-0.677	-1.079	-0.693
0.48	-0.866	-1.708	-2.080	-0.950	0.48	-0.681	-0.946	-1.541	-0.859	0.48	-0.615	-0.759	-1.186	-0.744
0.52	-1.029	-2.063	-2.240	-1.005	0.52	-0.752	-1.093	-1.712	-0.922	0.52	-0.670	-0.840	-1.287	-0.792
0.60	-1.413	-2.675	-2.503	-1.104	0.60	-0.935	-1.485	-2.069	-1.046	0.60	-0.785	-1.015	-1.492	-0.888
0.68	-1.834	-3.184	-2.718	-1.192	0.68	-1.200	-1.995	-2.407	-1.158	0.68	-0.913	-1.218	-1.719	-0.989
0.76	-2.350	-3.745	-2.922	-1.277	0.76	-1.569	-2.585	-2.700	-1.256	0.76	-1.072	-1.481	-1.983	-1.099
0.84	-2.985	-4.363	-3.113	-1.355	0.84	-2.031	-3.174	-2.941	-1.341	0.84	-1.276	-1.819	-2.278	-1.213
0.92	-3.613	-4.914	-3.273	-1.423	0.92	-2.534	-3.723	-3.139	-1.413	0.92	-1.533	-2.209	-2.565	-1.315
1.00	-4.174	-5.365	-3.415	-1.486	1.00	-3.059	-4.238	-3.314	-1.479	1.00	-1.867	-2.665	-2.844	-1.409
1.10	-4.835	-5.871	-3.573	-1.557	1.10	-3.702	-4.818	-3.500	-1.555	1.10	-2.401	-3.307	-3.167	-1.512
1.20	-5.422	-6.304	-3.711	-1.620	1.20	-4.295	-5.325	-3.658	-1.619	1.20	-3.004	-3.949	-3.429	-1.595
1.30	-5.948	-6.678	-3.835	-1.679	1.30	-4.878	-5.806	-3.800	-1.679	1.30	-3.587	-4.506	-3.628	-1.662
1.40	-6.369	-6.971	-3.946	-1.732	1.40	-5.449	-6.263	-3.925	-1.734	1.40	-4.120	-4.985	-3.787	-1.718
1.50	-6.735	-7.223	-4.049	-1.781	1.50	-5.975	-6.668	-4.040	-1.785	1.50	-4.625	-5.425	-3.929	-1.772
1.60	-7.067	-7.450	-4.140	-1.822	1.60	-6.427	-7.005	-4.138	-1.831	1.60	-5.100	-5.832	-4.053	-1.819
1.70	-7.366	-7.655	-4.223	-1.857	1.70	-6.831	-7.296	-4.227	-1.871	1.70	-5.562	-6.222	-4.165	-1.863
1.80	-7.640	-7.842	-4.299	-1.888	1.80	-7.178	-7.542	-4.308	-1.909	1.80	-6.012	-6.595	-4.264	-1.902
1.90	-7.896	-8.018	-4.370	-1.914	1.90	-7.488	-7.757	-4.384	-1.943	1.90	-6.442	-6.944	-4.356	-1.939
2.00	-8.110	-8.166	-4.435	-1.938	2.00	-7.758	-7.941	-4.455	-1.973	2.00	-6.831	-7.251	-4.436	-1.970
2.10	–	–	–	–	2.10	-8.017	-8.117	-4.523	-2.001	2.10	-7.204	-7.536	-4.516	-2.001
2.20	–	–	–	–	2.20	-8.240	-8.270	-4.582	-2.021	2.20	-7.528	-7.778	-4.584	-2.029
2.30	–	–	–	–	2.30	-8.432	-8.401	-4.636	-2.036	2.30	-7.815	-7.987	-4.647	-2.049
2.40	–	–	–	–	2.40	-8.607	-8.522	-4.686	-2.046	2.40	-8.076	-8.172	-4.704	-2.066
2.50	–	–	–	–	2.50	-8.758	-8.626	-4.732	-2.052	2.50	-8.305	-8.332	-4.755	-2.075
3.00	–	–	–	–	3.00	–	–	–	–	3.00	-9.146	-8.902	-4.965	-2.061

Table 35

EC correction R band					EC correction I band				
z	E	E2	Sa	Sc	z	E	E2	Sa	Sc
0.02	-0.024	-0.027	-0.035	-0.028	0.02	-0.024	-0.027	-0.033	-0.026
0.04	-0.049	-0.052	-0.070	-0.055	0.04	-0.050	-0.053	-0.065	-0.050
0.06	-0.073	-0.078	-0.105	-0.081	0.06	-0.075	-0.078	-0.097	-0.074
0.08	-0.097	-0.103	-0.139	-0.108	0.08	-0.099	-0.103	-0.130	-0.097
0.10	-0.120	-0.127	-0.174	-0.134	0.10	-0.121	-0.126	-0.162	-0.119
0.12	-0.143	-0.151	-0.209	-0.159	0.12	-0.144	-0.149	-0.194	-0.141
0.16	-0.187	-0.199	-0.280	-0.210	0.16	-0.187	-0.195	-0.256	-0.184
0.20	-0.232	-0.248	-0.351	-0.259	0.20	-0.229	-0.239	-0.319	-0.225
0.24	-0.276	-0.298	-0.423	-0.307	0.24	-0.270	-0.284	-0.380	-0.263
0.28	-0.319	-0.348	-0.498	-0.355	0.28	-0.310	-0.328	-0.441	-0.302
0.32	-0.363	-0.397	-0.574	-0.403	0.32	-0.348	-0.372	-0.501	-0.338
0.36	-0.406	-0.450	-0.653	-0.452	0.36	-0.388	-0.417	-0.562	-0.374
0.40	-0.449	-0.502	-0.735	-0.502	0.40	-0.426	-0.461	-0.624	-0.411
0.44	-0.491	-0.557	-0.818	-0.552	0.44	-0.463	-0.507	-0.686	-0.448
0.48	-0.535	-0.616	-0.907	-0.602	0.48	-0.501	-0.555	-0.750	-0.485
0.52	-0.579	-0.678	-0.996	-0.651	0.52	-0.538	-0.602	-0.813	-0.521
0.60	-0.679	-0.818	-1.181	-0.751	0.60	-0.620	-0.708	-0.945	-0.596
0.68	-0.789	-0.974	-1.368	-0.848	0.68	-0.708	-0.819	-1.080	-0.671
0.76	-0.912	-1.150	-1.560	-0.941	0.76	-0.800	-0.940	-1.221	-0.748
0.84	-1.049	-1.345	-1.750	-1.030	0.84	-0.903	-1.076	-1.368	-0.828
0.92	-1.197	-1.547	-1.935	-1.113	0.92	-1.013	-1.222	-1.520	-0.909
1.00	-1.359	-1.761	-2.117	-1.193	1.00	-1.137	-1.382	-1.673	-0.987
1.10	-1.581	-2.047	-2.350	-1.292	1.10	-1.309	-1.597	-1.867	-1.081
1.20	-1.827	-2.352	-2.586	-1.387	1.20	-1.492	-1.815	-2.047	-1.164
1.30	-2.121	-2.700	-2.837	-1.483	1.30	-1.686	-2.036	-2.221	-1.243
1.40	-2.468	-3.089	-3.092	-1.575	1.40	-1.884	-2.253	-2.387	-1.314
1.50	-2.878	-3.522	-3.347	-1.662	1.50	-2.090	-2.509	-2.552	-1.384
1.60	-3.329	-3.977	-3.583	-1.737	1.60	-2.310	-2.704	-2.723	-1.456
1.70	-3.811	-4.446	-3.795	-1.802	1.70	-2.545	-2.948	-2.904	-1.531
1.80	-4.290	-4.901	-3.976	-1.856	1.80	-2.801	-3.212	-3.094	-1.608
1.90	-4.767	-5.340	-4.131	-1.903	1.90	-3.085	-3.501	-3.295	-1.683
2.00	-5.208	-5.741	-4.260	-1.942	2.00	-3.390	-3.807	-3.497	-1.754
2.10	-5.628	-6.111	-4.374	-1.976	2.10	-3.735	-4.145	-3.703	-1.822
2.20	-6.009	-6.444	-4.468	-2.004	2.20	-4.096	-4.495	-3.896	-1.880
2.30	-6.355	-6.739	-4.551	-2.027	2.30	-4.466	-4.849	-4.074	-1.927
2.40	-6.671	-7.006	-4.624	-2.043	2.40	-4.837	-5.199	-4.230	-1.963
2.50	-6.973	-7.257	-4.689	-2.053	2.50	-5.204	-5.541	-4.366	-1.988
3.00	-8.310	-8.318	-4.950	-2.051	3.00	-6.794	-6.977	-4.811	-2.014

Table 36

EC correction J band					EC correction H band					EC correction K band				
z	E	E2	Sa	Sc	z	E	E2	Sa	Sc	z	E	E2	Sa	Sc
0.02	-0.025	-0.028	-0.031	-0.024	0.02	-0.027	-0.029	-0.030	-0.023	0.02	-0.028	-0.031	-0.030	-0.022
0.04	-0.053	-0.055	-0.062	-0.046	0.04	-0.056	-0.058	-0.058	-0.043	0.04	-0.055	-0.058	-0.057	-0.043
0.06	-0.079	-0.081	-0.092	-0.068	0.06	-0.083	-0.086	-0.086	-0.064	0.06	-0.083	-0.086	-0.084	-0.062
0.08	-0.104	-0.107	-0.121	-0.090	0.08	-0.109	-0.111	-0.115	-0.084	0.08	-0.110	-0.113	-0.112	-0.080
0.10	-0.128	-0.130	-0.150	-0.109	0.10	-0.134	-0.134	-0.142	-0.103	0.10	-0.136	-0.135	-0.137	-0.100
0.12	-0.151	-0.152	-0.179	-0.128	0.12	-0.158	-0.157	-0.169	-0.121	0.12	-0.161	-0.158	-0.164	-0.115
0.16	-0.195	-0.195	-0.238	-0.167	0.16	-0.204	-0.199	-0.225	-0.156	0.16	-0.208	-0.201	-0.214	-0.148
0.20	-0.235	-0.234	-0.293	-0.201	0.20	-0.242	-0.234	-0.277	-0.188	0.20	-0.246	-0.233	-0.263	-0.179
0.24	-0.271	-0.272	-0.347	-0.232	0.24	-0.276	-0.267	-0.328	-0.218	0.24	-0.280	-0.263	-0.308	-0.207
0.28	-0.305	-0.308	-0.400	-0.263	0.28	-0.306	-0.299	-0.377	-0.246	0.28	-0.307	-0.290	-0.352	-0.231
0.32	-0.338	-0.344	-0.450	-0.290	0.32	-0.336	-0.331	-0.424	-0.272	0.32	-0.335	-0.318	-0.396	-0.255
0.36	-0.371	-0.383	-0.500	-0.317	0.36	-0.366	-0.366	-0.471	-0.297	0.36	-0.363	-0.350	-0.440	-0.277
0.40	-0.405	-0.422	-0.550	-0.343	0.40	-0.398	-0.401	-0.517	-0.319	0.40	-0.393	-0.383	-0.483	-0.297
0.44	-0.438	-0.459	-0.598	-0.368	0.44	-0.428	-0.436	-0.563	-0.341	0.44	-0.422	-0.416	-0.526	-0.315
0.48	-0.473	-0.500	-0.647	-0.392	0.48	-0.462	-0.474	-0.608	-0.361	0.48	-0.455	-0.450	-0.569	-0.333
0.52	-0.506	-0.541	-0.695	-0.415	0.52	-0.494	-0.510	-0.652	-0.380	0.52	-0.486	-0.485	-0.612	-0.349
0.60	-0.577	-0.627	-0.792	-0.464	0.60	-0.559	-0.585	-0.737	-0.415	0.60	-0.549	-0.552	-0.694	-0.378
0.68	-0.652	-0.715	-0.885	-0.510	0.68	-0.625	-0.657	-0.817	-0.446	0.68	-0.610	-0.618	-0.770	-0.402
0.76	-0.726	-0.803	-0.975	-0.554	0.76	-0.690	-0.731	-0.891	-0.472	0.76	-0.670	-0.683	-0.840	-0.422
0.84	-0.805	-0.897	-1.062	-0.597	0.84	-0.757	-0.807	-0.960	-0.495	0.84	-0.731	-0.749	-0.904	-0.439
0.92	-0.881	-0.989	-1.144	-0.636	0.92	-0.822	-0.884	-1.024	-0.517	0.92	-0.786	-0.815	-0.961	-0.452
1.00	-0.962	-1.084	-1.225	-0.676	1.00	-0.890	-0.962	-1.082	-0.537	1.00	-0.842	-0.880	-1.014	-0.463
1.10	-1.071	-1.209	-1.335	-0.732	1.10	-0.977	-1.063	-1.155	-0.563	1.10	-0.915	-0.965	-1.073	-0.473
1.20	-1.181	-1.332	-1.439	-0.783	1.20	-1.067	-1.162	-1.223	-0.592	1.20	-0.986	-1.044	-1.122	-0.480
1.30	-1.298	-1.464	-1.550	-0.838	1.30	-1.158	-1.259	-1.286	-0.617	1.30	-1.061	-1.123	-1.166	-0.485
1.40	-1.422	-1.598	-1.665	-0.894	1.40	-1.251	-1.355	-1.350	-0.644	1.40	-1.135	-1.198	-1.204	-0.486
1.50	-1.558	-1.743	-1.786	-0.954	1.50	-1.348	-1.451	-1.415	-0.672	1.50	-1.211	-1.273	-1.239	-0.488
1.60	-1.698	-1.889	-1.909	-1.015	1.60	-1.441	-1.542	-1.478	-0.698	1.60	-1.287	-1.345	-1.272	-0.492
1.70	-1.847	-2.040	-2.036	-1.078	1.70	-1.537	-1.634	-1.545	-0.726	1.70	-1.363	-1.415	-1.305	-0.496
1.80	-2.023	-2.222	-2.196	-1.158	1.80	-1.634	-1.728	-1.617	-0.758	1.80	-1.437	-1.482	-1.339	-0.506
1.90	-2.212	-2.416	-2.354	-1.233	1.90	-1.734	-1.825	-1.695	-0.790	1.90	-1.508	-1.549	-1.378	-0.518
2.00	-2.411	-2.618	-2.515	-1.306	2.00	-1.836	-1.928	-1.777	-0.826	2.00	-1.576	-1.612	-1.416	-0.530
2.10	-2.614	-2.819	-2.664	-1.369	2.10	-1.942	-2.029	-1.856	-0.856	2.10	-1.644	-1.675	-1.453	-0.539
2.20	-2.790	-2.987	-2.785	-1.416	2.20	-2.049	-2.131	-1.937	-0.888	2.20	-1.711	-1.737	-1.496	-0.550
2.30	-2.963	-3.152	-2.901	-1.461	2.30	-2.160	-2.237	-2.022	-0.920	2.30	-1.781	-1.800	-1.539	-0.559
2.40	-3.098	-3.277	-2.986	-1.489	2.40	-2.275	-2.347	-2.112	-0.952	2.40	-1.846	-1.858	-1.584	-0.566
2.50	-3.168	-3.338	-3.026	-1.493	2.50	-2.386	-2.452	-2.198	-0.983	2.50	-1.908	-1.915	-1.627	-0.571
3.00	-3.966	-4.104	-3.601	-1.647	3.00	-3.162	-3.206	-2.795	-1.202	3.00	-2.273	-2.253	-1.874	-0.601

Table 37

EC correction g band					EC correction r band					EC correction i band				
z	E	E2	Sa	Sc	z	E	E2	Sa	Sc	z	E	E2	Sa	Sc
0.02	-0.023	-0.026	-0.040	-0.033	0.02	-0.024	-0.026	-0.035	-0.028	0.02	-0.024	-0.027	-0.033	-0.026
0.04	-0.048	-0.052	-0.079	-0.066	0.04	-0.048	-0.053	-0.071	-0.055	0.04	-0.049	-0.053	-0.067	-0.051
0.06	-0.073	-0.079	-0.119	-0.099	0.06	-0.073	-0.077	-0.105	-0.082	0.06	-0.074	-0.078	-0.100	-0.076
0.08	-0.097	-0.105	-0.161	-0.132	0.08	-0.097	-0.103	-0.140	-0.109	0.08	-0.098	-0.103	-0.133	-0.101
0.10	-0.122	-0.131	-0.203	-0.165	0.10	-0.120	-0.127	-0.175	-0.135	0.10	-0.120	-0.127	-0.165	-0.123
0.12	-0.145	-0.157	-0.246	-0.197	0.12	-0.142	-0.151	-0.210	-0.161	0.12	-0.142	-0.150	-0.198	-0.147
0.16	-0.191	-0.211	-0.341	-0.265	0.16	-0.187	-0.199	-0.283	-0.212	0.16	-0.186	-0.196	-0.263	-0.192
0.20	-0.242	-0.269	-0.444	-0.334	0.20	-0.233	-0.250	-0.355	-0.263	0.20	-0.230	-0.242	-0.329	-0.235
0.24	-0.294	-0.332	-0.553	-0.404	0.24	-0.277	-0.300	-0.429	-0.312	0.24	-0.271	-0.288	-0.393	-0.277
0.28	-0.349	-0.402	-0.670	-0.472	0.28	-0.322	-0.351	-0.505	-0.361	0.28	-0.313	-0.335	-0.458	-0.318
0.32	-0.404	-0.473	-0.789	-0.538	0.32	-0.365	-0.401	-0.581	-0.409	0.32	-0.353	-0.381	-0.522	-0.358
0.36	-0.462	-0.551	-0.913	-0.603	0.36	-0.408	-0.453	-0.660	-0.457	0.36	-0.394	-0.428	-0.589	-0.398
0.40	-0.522	-0.632	-1.032	-0.663	0.40	-0.450	-0.505	-0.743	-0.507	0.40	-0.434	-0.476	-0.657	-0.441
0.44	-0.577	-0.709	-1.137	-0.715	0.44	-0.496	-0.564	-0.836	-0.563	0.44	-0.473	-0.524	-0.727	-0.483
0.48	-0.631	-0.789	-1.239	-0.763	0.48	-0.541	-0.629	-0.932	-0.617	0.48	-0.513	-0.576	-0.798	-0.523
0.52	-0.687	-0.874	-1.349	-0.815	0.52	-0.589	-0.696	-1.032	-0.672	0.52	-0.552	-0.626	-0.867	-0.563
0.60	-0.809	-1.075	-1.593	-0.924	0.60	-0.699	-0.861	-1.260	-0.793	0.60	-0.638	-0.740	-1.016	-0.647
0.68	-0.950	-1.323	-1.867	-1.038	0.68	-0.822	-1.039	-1.466	-0.895	0.68	-0.733	-0.867	-1.173	-0.735
0.76	-1.140	-1.654	-2.168	-1.153	0.76	-0.960	-1.232	-1.658	-0.983	0.76	-0.840	-1.014	-1.349	-0.830
0.84	-1.404	-2.088	-2.489	-1.265	0.84	-1.085	-1.397	-1.800	-1.048	0.84	-0.963	-1.189	-1.544	-0.932
0.92	-1.749	-2.597	-2.793	-1.365	0.92	-1.236	-1.608	-1.990	-1.132	0.92	-1.107	-1.388	-1.743	-1.031
1.00	-2.161	-3.112	-3.046	-1.447	1.00	-1.378	-1.791	-2.141	-1.198	1.00	-1.257	-1.579	-1.907	-1.106
1.10	-2.765	-3.770	-3.314	-1.534	1.10	-1.613	-2.095	-2.389	-1.301	1.10	-1.453	-1.816	-2.094	-1.188
1.20	-3.422	-4.418	-3.535	-1.608	1.20	-1.912	-2.476	-2.681	-1.416	1.20	-1.637	-2.027	-2.250	-1.254
1.30	-3.988	-4.930	-3.704	-1.671	1.30	-2.264	-2.890	-2.964	-1.520	1.30	-1.814	-2.224	-2.400	-1.318
1.40	-4.462	-5.334	-3.841	-1.724	1.40	-2.661	-3.334	-3.236	-1.615	1.40	-2.030	-2.466	-2.585	-1.396
1.50	-4.944	-5.740	-3.970	-1.776	1.50	-3.215	-3.912	-3.527	-1.684	1.50	-2.291	-2.751	-2.796	-1.482
1.60	-5.457	-6.172	-4.090	-1.824	1.60	-3.714	-4.406	-3.749	-1.775	1.60	-2.606	-3.094	-3.045	-1.581
1.70	-5.959	-6.587	-4.196	-1.867	1.70	-4.354	-5.025	-3.970	-1.839	1.70	-2.960	-3.464	-3.289	-1.671
1.80	-6.398	-6.940	-4.289	-1.905	1.80	-4.597	-5.216	-4.055	-1.870	1.80	-3.345	-3.856	-3.525	-1.751
1.90	-6.804	-7.249	-4.373	-1.942	1.90	-5.158	-5.732	-4.207	-1.915	1.90	-3.783	-4.293	-3.761	-1.825
2.00	-7.157	-7.514	-4.450	-1.974	2.00	-5.545	-6.069	-4.312	-1.948	2.00	-4.237	-4.738	-3.971	-1.887
2.10	-7.491	-7.758	-4.525	-2.004	2.10	-5.896	-6.368	-4.410	-1.980	2.10	-4.699	-5.175	-4.154	-1.938
2.20	-7.795	-7.974	-4.590	-2.031	2.20	-6.300	-6.718	-4.504	-2.010	2.20	-5.118	-5.561	-4.294	-1.975
2.30	-8.061	-8.161	-4.650	-2.053	2.30	-6.611	-6.978	-4.578	-2.031	2.30	-5.498	-5.906	-4.408	-2.002
2.40	-8.281	-8.312	-4.705	-2.068	2.40	-6.905	-7.218	-4.645	-2.046	2.40	-5.834	-6.203	-4.500	-2.019
2.50	-8.469	-8.441	-4.755	-2.075	2.50	-7.243	-7.496	-4.709	-2.056	2.50	-6.135	-6.466	-4.579	-2.030
3.00	-9.237	-8.961	-4.956	-2.050	3.00	-8.549	-8.499	-4.961	-2.054	3.00	-7.518	-7.649	-4.896	-2.032

Table 38

Table 39. Filter response functions

U	$B1$	$B2$	V	R	I
3050. 0.000	3600. 0.000	3600. 0.000	4750. 0.000	5200. 0.000	6800. 0.000
3100. 0.020	3650. 0.006	3650. 0.006	4800. 0.030	5400. 0.060	7000. 0.010
3150. 0.077	3700. 0.023	3700. 0.030	4850. 0.084	5600. 0.280	7200. 0.170
3200. 0.135	3750. 0.045	3750. 0.060	4900. 0.163	5800. 0.500	7400. 0.360
3250. 0.204	3800. 0.106	3800. 0.134	4950. 0.301	6000. 0.690	7600. 0.560
3300. 0.282	3850. 0.254	3850. 0.302	5000. 0.458	6200. 0.790	7800. 0.760
3350. 0.385	3900. 0.492	3900. 0.567	5050. 0.630	6400. 0.880	8000. 0.960
3400. 0.493	3950. 0.752	3950. 0.841	5100. 0.780	6600. 0.940	8200. 0.980
3450. 0.600	4000. 0.881	4000. 0.959	5150. 0.895	6800. 0.980	8400. 0.990
3500. 0.705	4050. 0.923	4050. 0.983	5200. 0.967	7000. 1.000	8600. 1.000
3550. 0.820	4100. 0.955	4100. 0.996	5250. 0.997	7200. 0.940	8800. 0.980
3600. 0.900	4150. 0.977	4150. 1.000	5300. 1.000	7400. 0.850	9000. 0.930
3650. 0.959	4200. 0.990	4200. 0.996	5350. 0.988	7600. 0.730	9200. 0.840
3700. 0.993	4250. 1.000	4250. 0.987	5400. 0.958	7800. 0.570	9400. 0.710
3750. 1.000	4300. 1.000	4300. 0.974	5450. 0.919	8000. 0.420	9600. 0.580
3800. 0.975	4350. 0.997	4350. 0.957	5500. 0.877	8200. 0.310	9800. 0.470
3850. 0.850	4400. 0.984	4400. 0.931	5550. 0.819	8400. 0.170	10000. 0.360
3900. 0.645	4450. 0.958	4450. 0.897	5600. 0.765	8600. 0.110	10200. 0.280
3950. 0.400	4500. 0.916	4500. 0.849	5650. 0.711	8800. 0.060	10400. 0.200
4000. 0.223	4550. 0.871	4550. 0.800	5700. 0.657	9000. 0.040	10600. 0.150
4050. 0.125	4600. 0.820	4600. 0.748	5750. 0.602	9200. 0.020	10800. 0.100
4100. 0.057	4650. 0.775	4650. 0.698	5800. 0.545	9400. 0.010	11000. 0.080
4150. 0.005	4700. 0.723	4700. 0.648	5850. 0.488	9600. 0.000	11200. 0.050
4200. 0.000	4750. 0.672	4750. 0.597	5900. 0.434		11400. 0.030
	4800. 0.617	4800. 0.545	5950. 0.386		11600. 0.020
	4850. 0.569	4850. 0.497	6000. 0.331		12000. 0.000
	4900. 0.511	4900. 0.447	6050. 0.289		
	4950. 0.457	4950. 0.397	6100. 0.250		
	5000. 0.402	5000. 0.345	6150. 0.214		
	5050. 0.347	5050. 0.297	6200. 0.181		
	5100. 0.299	5100. 0.252	6250. 0.151		
	5150. 0.244	5150. 0.207	6300. 0.120		
	5200. 0.199	5200. 0.166	6350. 0.093		
	5250. 0.154	5250. 0.129	6400. 0.069		
	5300. 0.113	5300. 0.095	6450. 0.051		
	5350. 0.084	5350. 0.069	6500. 0.036		
	5400. 0.051	5400. 0.043	6550. 0.027		
	5450. 0.029	5450. 0.024	6600. 0.021		
	5500. 0.010	5500. 0.009	6650. 0.018		
	5550. 0.000	5550. 0.000	6700. 0.016		
			6750. 0.014		
			6800. 0.012		
			6850. 0.011		
			6900. 0.010		
			6950. 0.009		
			7000. 0.008		
			7050. 0.007		
			7100. 0.006		
			7150. 0.005		
			7200. 0.004		
			7250. 0.003		
			7300. 0.002		
			7350. 0.001		
			7400. 0.000		

Table 40. Filter response functions

J	H	K
10400. 0.00	14600. 0.00	19400. 0.00
10600. 0.02	14800. 0.15	19600. 0.12
10800. 0.11	15000. 0.44	19800. 0.20
11000. 0.42	15200. 0.86	20000. 0.30
11200. 0.32	15400. 0.94	20200. 0.55
11400. 0.47	15600. 0.98	20400. 0.74
11600. 0.63	15800. 0.95	20600. 0.55
11800. 0.73	16000. 0.99	20800. 0.77
12000. 0.77	16200. 0.99	21000. 0.85
12200. 0.81	16400. 0.99	21200. 0.90
12400. 0.83	16600. 0.99	21400. 0.94
12600. 0.88	16800. 0.99	21600. 0.94
12800. 0.94	17000. 0.99	21800. 0.95
13000. 0.91	17200. 0.95	22000. 0.94
13200. 0.79	17400. 0.87	22200. 0.96
13400. 0.68	17600. 0.84	22400. 0.98
13600. 0.04	17800. 0.71	22600. 0.97
13800. 0.11	18000. 0.52	22800. 0.96
14000. 0.07	18200. 0.02	23000. 0.91
14200. 0.03	18400. 0.00	23200. 0.88
14400. 0.00		25000. 0.00

Table 41. Filter response functions

g	r	i
4300 0.00	5900 0.00	7000 0.00
4400 0.05	6000 0.05	7100 0.15
4500 0.10	6100 0.50	7200 0.45
4600 0.30	6200 0.65	7300 0.70
4700 0.40	6300 0.65	7400 0.81
4800 0.45	6400 0.72	7500 0.84
4900 0.48	6500 0.80	7600 0.81
5000 0.52	6600 0.73	7700 0.77
5100 0.57	6700 0.63	7800 0.74
5200 0.64	6800 0.63	7900 0.70
5300 0.70	6900 0.50	8000 0.66
5400 0.75	7000 0.38	8100 0.60
5500 0.63	7100 0.26	8200 0.57
5600 0.45	7200 0.15	8300 0.52
5700 0.25	7300 0.13	8400 0.47
5800 0.15	7400 0.11	8500 0.40
5900 0.10	7500 0.90	8600 0.34
6000 0.05	7600 0.05	8700 0.27
6100 0.03	7700 0.03	8800 0.20
6200 0.02	7800 0.02	8900 0.17
6300 0.00	7900 0.02	9000 0.12
8000 0.01	9100 0.08	
8100 0.01	9200 0.07	
8200 0.01	9300 0.05	
8300 0.00	9400 0.03	
9500 0.02		
9600 0.01		
9700 0.00		

Table 42. K corrections for Cousins' Rc and Ic filters

	K corr E		K corr Sc	
z	R_c	I_c	R_c	I_c
0.02	0.022	0.017	0.009	0.005
0.04	0.042	0.030	0.017	0.007
0.06	0.064	0.042	0.027	0.008
0.08	0.090	0.057	0.039	0.010
0.10	0.120	0.073	0.054	0.015
0.12	0.149	0.089	0.069	0.021
0.16	0.204	0.124	0.096	0.036
0.20	0.258	0.164	0.122	0.053
0.24	0.313	0.195	0.147	0.063
0.28	0.376	0.225	0.178	0.075
0.32	0.454	0.262	0.219	0.092
0.36	0.540	0.299	0.261	0.108
0.40	0.629	0.343	0.305	0.129
0.44	0.735	0.391	0.359	0.153
0.48	0.857	0.442	0.425	0.179
0.52	0.982	0.493	0.498	0.206
0.60	1.235	0.593	0.653	0.254
0.68	1.488	0.712	0.802	0.311
0.76	1.725	0.853	0.933	0.380
0.84	1.941	1.038	1.039	0.470
0.92	2.156	1.294	1.127	0.600
1.00	2.376	1.564	1.202	0.755
1.10	2.663	1.877	1.277	0.940
1.20	2.941	2.156	1.322	1.109
1.30	3.258	2.318	1.358	1.217
1.40	3.595	2.455	1.376	1.271
1.50	3.935	2.628	1.372	1.303
1.60	4.256	2.847	1.348	1.345
1.70	4.556	3.127	1.313	1.390
1.80	4.839	3.432	1.276	1.423
1.90	5.096	3.791	1.237	1.453
2.00	5.325	4.137	1.202	1.471
2.10	5.529	4.485	1.165	1.473
2.20	5.716	4.721	1.125	1.450
2.30	5.885	4.964	1.087	1.420
2.40	6.046	5.240	1.048	1.384
2.50	6.208	5.397	1.016	1.342
3.00	6.842	6.022	0.867	1.173
4.00	7.258	7.187	0.582	0.929

Table 43. EC corrections for Cousins' Rc and Ic filters

	EC corr E		*EC* corr Sc	
z	R_c	I_c	R_c	I_c
0.02	-0.024	-0.024	-0.028	-0.026
0.04	-0.048	-0.050	-0.056	-0.051
0.06	-0.073	-0.074	-0.821	-0.075
0.08	-0.097	-0.098	-0.109	-0.099
0.10	-0.120	-0.120	-0.135	-0.122
0.12	-0.143	-0.142	-0.161	-0.144
0.16	-0.188	-0.186	-0.212	-0.188
0.20	-0.234	-0.229	-0.262	-0.229
0.24	-0.278	-0.271	-0.311	-0.269
0.28	-0.322	-0.312	-0.360	-0.309
0.32	-0.367	-0.352	-0.409	-0.346
0.36	-0.412	-0.392	-0.461	-0.385
0.40	-0.456	-0.432	-0.514	-0.424
0.44	-0.499	-0.470	-0.568	-0.464
0.48	-0.546	-0.510	-0.624	-0.503
0.52	-0.594	-0.549	-0.676	-0.542
0.60	-0.700	-0.635	-0.773	-0.621
0.68	-0.817	-0.727	-0.865	-0.701
0.76	-0.942	-0.826	-0.952	-0.784
0.84	-1.079	-0.943	-1.036	-0.876
0.92	-1.229	-1.079	-1.121	-0.975
1.00	-1.400	-1.233	-1.206	-1.059
1.10	-1.649	-1.432	-1.317	-1.148
1.20	-1.936	-1.626	-1.419	-1.220
1.30	-2.289	-1.785	-1.519	-1.270
1.40	-2.705	-1.964	-1.609	-1.334
1.50	-3.183	-2.203	-1.688	-1.417
1.60	-3.682	-2.474	-1.752	-1.508
1.70	-4.182	-2.806	-1.806	-1.603
1.80	-4.663	-3.181	-1.852	-1.690
1.90	-5.122	-3.617	-1.894	-1.773
2.00	-5.537	-4.054	-1.929	-1.842
2.10	-5.933	-4.525	-1.962	-1.901
2.20	-6.299	-4.908	-1.990	-1.942
2.30	-6.636	-5.301	-2.013	-1.972
2.40	-6.957	-5.731	-2.030	-1.996
2.50	-7.261	-6.039	-2.041	-2.008
3.00	-8.523	-7.313	-2.042	-2.010
4.00	-9.848	-9.340	-1.912	-1.906

Table 44. Filter response functions

R_c		I_c	
5500.	0.000	7000.	0.000
5600.	0.230	7100.	0.024
5700.	0.740	7200.	0.232
5800.	0.910	7300.	0.555
5900.	0.980	7400.	0.785
6000.	1.000	7500.	0.910
6100.	0.980	7600.	0.965
6200.	0.960	7700.	0.985
6300.	0.930	7800.	0.990
6400.	0.900	7900.	0.995
6500.	0.860	8000.	1.000
6600.	0.810	8100.	1.000
6700.	0.780	8200.	0.990
6800.	0.720	8300.	0.980
6900.	0.670	8400.	0.950
7000.	0.610	8500.	0.910
7100.	0.560	8600.	0.860
7200.	0.510	8700.	0.750
7300.	0.460	8800.	0.560
7400.	0.400	8900.	0.330
7500.	0.350	9000.	0.150
8000.	0.140	9100.	0.030
8500.	0.030	9200.	0.000
9000.	0.000	–	–

Table 45. K corrections for B_J,R_F and I_N

	K corr B_J			
z	E	E2	Sa	Sc
0.02	0.083	0.082	0.071	0.048
0.04	0.162	0.160	0.138	0.095
0.06	0.240	0.239	0.205	0.142
0.08	0.320	0.318	0.273	0.190
0.10	0.401	0.399	0.342	0.237
0.12	0.484	0.482	0.412	0.284
0.16	0.657	0.654	0.553	0.374
0.20	0.835	0.831	0.696	0.461
0.24	1.014	1.009	0.836	0.541
0.28	1.190	1.184	0.972	0.615
0.32	1.376	1.369	1.113	0.689
0.36	1.562	1.554	1.251	0.757
0.40	1.717	1.709	1.363	0.807
0.44	1.860	1.851	1.461	0.842
0.48	2.010	2.000	1.556	0.866
0.52	2.163	2.152	1.647	0.884
0.60	2.491	2.478	1.820	0.904
0.68	2.865	2.848	1.977	0.905
0.76	3.273	3.251	2.102	0.887
0.84	3.662	3.631	2.181	0.855
0.92	4.012	3.969	2.223	0.815
1.00	4.295	4.239	2.235	0.775
1.10	4.682	4.601	2.236	0.722
1.20	4.940	4.831	2.205	0.661
1.30	5.131	4.995	2.168	0.604
1.40	5.333	5.163	2.140	0.560
1.50	5.576	5.359	2.117	0.523
1.60	5.794	5.522	2.079	0.474
1.70	5.949	5.626	2.033	0.421
1.80	6.065	5.694	1.986	0.369
1.90	6.158	5.741	1.937	0.317
2.00	6.238	5.778	1.892	0.269
2.10	6.317	5.817	1.863	0.237
2.20	6.383	5.851	1.842	0.218
2.30	6.418	5.863	1.816	0.188
2.40	6.427	5.856	1.784	0.154
2.50	6.433	5.849	1.755	0.124

Table 46. K corrections for B_J,R_F and I_N

K corr R_F				
z	E	E2	Sa	Sc
0.02	0.021	0.021	0.018	0.012
0.04	0.044	0.044	0.035	0.022
0.06	0.072	0.072	0.057	0.034
0.08	0.096	0.096	0.074	0.043
0.10	0.105	0.105	0.080	0.041
0.12	0.115	0.115	0.086	0.041
0.16	0.154	0.154	0.116	0.055
0.20	0.211	0.210	0.163	0.083
0.24	0.283	0.282	0.225	0.121
0.28	0.390	0.388	0.312	0.178
0.32	0.457	0.455	0.365	0.207
0.36	0.473	0.470	0.378	0.210
0.40	0.508	0.506	0.408	0.221
0.44	0.573	0.571	0.460	0.239
0.48	0.681	0.678	0.549	0.290
0.52	0.835	0.830	0.675	0.368
0.60	1.135	1.129	0.909	0.487
0.68	1.503	1.496	1.205	0.660
0.76	1.931	1.921	1.555	0.922
0.84	2.048	2.038	1.700	1.115
0.92	2.198	2.187	1.811	1.170
1.00	2.268	2.255	1.861	1.173
1.10	2.434	2.422	1.979	1.197
1.20	2.793	2.779	2.199	1.248
1.30	3.215	3.199	2.444	1.313
1.40	3.861	3.842	4.154	1.391
1.50	3.900	3.876	2.755	1.344
1.60	4.437	4.407	2.939	1.364
1.70	5.001	4.961	3.060	1.363
1.80	5.268	5.215	3.076	1.326
1.90	5.285	5.226	3.011	1.249
2.00	5.192	5.131	2.930	1.171
2.10	5.338	5.264	2.906	1.121
2.20	5.599	5.506	2.909	1.091
2.30	5.950	5.824	2.921	1.069
2.40	6.145	5.992	2.909	1.041
2.50	6.276	6.101	2.897	1.020
3.00	6.953	5.979	2.759	0.847

Table 47. K corrections for B_J,R_F and I_N

K corr I_N				
z	E	E2	Sa	Sc
0.02	0.032	0.032	0.023	0.016
0.04	0.028	0.029	0.026	0.024
0.06	0.019	0.020	0.006	-0.011
0.08	0.055	0.055	0.037	0.017
0.10	0.112	0.112	0.083	0.052
0.12	0.087	0.088	0.059	0.025
0.16	0.120	0.120	0.083	0.038
0.20	0.147	0.148	0.098	0.040
0.24	0.177	0.178	0.120	0.049
0.28	0.213	0.214	0.155	0.072
0.32	0.384	0.384	0.291	0.170
0.36	0.352	0.352	0.261	0.136
0.40	0.380	0.380	0.286	0.165
0.44	0.405	0.406	0.301	0.151
0.48	0.448	0.449	0.335	0.163
0.52	0.545	0.545	0.414	0.215
0.60	0.756	0.754	0.587	0.315
0.68	0.844	0.842	0.663	0.356
0.76	1.124	1.122	0.910	0.542
0.84	1.323	1.321	1.099	0.737
0.92	1.330	1.327	1.104	0.731
1.00	1.410	1.407	1.166	0.752
1.10	1.549	1.544	1.279	0.798
1.20	1.825	1.819	1.495	0.920
1.30	2.104	2.098	1.686	0.962
1.40	2.784	2.777	2.179	1.202
1.50	2.892	2.880	2.228	1.191
1.60	2.927	2.914	2.291	1.263
1.70	3.275	3.261	2.500	1.325
1.80	3.332	3.317	2.502	1.283
1.90	3.393	3.377	2.534	1.268
2.00	3.513	3.496	2.558	1.217
2.10	3.799	3.778	2.639	1.189
2.20	4.098	4.073	2.729	1.183
2.30	4.397	4.364	2.812	1.181
2.40	5.153	5.103	2.973	1.190
2.50	4.941	4.892	2.900	1.145
3.00	6.331	4.428	2.944	1.034

Table 48. EC corrections for B_J,R_F and I_N

	EC corr B_J			
z	E	E2	Sa	Sc
0.02	-0.023	-0.026	-0.044	-0.039
0.04	-0.047	-0.053	-0.089	-0.077
0.06	-0.072	-0.080	-0.135	-0.114
0.08	-0.098	-0.108	-0.184	-0.152
0.10	-0.123	-0.136	-0.233	-0.189
0.12	-0.148	-0.164	-0.285	-0.226
0.16	-0.198	-0.223	-0.396	-0.301
0.20	-0.254	-0.290	-0.514	-0.375
0.24	-0.311	-0.362	-0.640	-0.448
0.28	-0.370	-0.439	-0.775	-0.520
0.32	-0.430	-0.520	-0.915	-0.589
0.36	-0.491	-0.610	-1.063	-0.659
0.40	-0.550	-0.704	-1.207	-0.725
0.44	-0.608	-0.803	-1.352	-0.787
0.48	-0.670	-0.920	-1.508	-0.850
0.52	-0.735	-1.049	-1.665	-0.911
0.60	-0.894	-1.378	-1.990	-1.029
0.68	-1.118	-1.793	-2.313	-1.141
0.76	-1.445	-2.357	-2.619	-1.242
0.84	-1.877	-2.950	-2.885	-1.332
0.92	-2.373	-3.528	-3.104	-1.408
1.00	-2.888	-4.050	-3.287	-1.475
1.10	-3.608	-4.725	-3.490	-1.552
1.20	-4.219	-5.254	-3.651	-1.617
1.30	-4.758	-5.697	-3.790	-1.676
1.40	-5.275	-6.110	-3.914	-1.730
1.50	-5.811	-6.531	-4.031	-1.782
1.60	-6.308	-6.911	-4.133	-1.827
1.70	-6.731	-7.221	-4.223	-1.868
1.80	-7.093	-7.481	-4.304	-1.905
1.90	-7.426	-7.713	-4.381	-1.939
2.00	-7.720	-7.916	-4.451	-1.967
2.10	-7.997	-8.105	-4.521	-1.993
2.20	-8.233	-8.265	-4.580	-2.015
2.30	-8.431	-8.399	-4.635	-2.031
2.40	-8.601	-8.515	-4.686	-2.044
2.50	-8.752	-8.619	-4.733	-2.049

Table 49. EC corrections for B_J,R_F and I_N

EC corr R_F				
z	E	E2	Sa	Sc
0.02	-0.023	-0.026	-0.035	-0.028
0.04	-0.048	-0.053	-0.070	-0.056
0.06	-0.073	-0.078	-0.104	-0.083
0.08	-0.097	-0.103	-0.140	-0.110
0.10	-0.119	-0.127	-0.175	-0.135
0.12	-0.142	-0.151	-0.210	-0.161
0.16	-0.187	-0.199	-0.281	-0.211
0.20	-0.232	-0.249	-0.353	-0.260
0.24	-0.277	-0.299	-0.428	-0.311
0.28	-0.323	-0.353	-0.508	-0.365
0.32	-0.368	-0.405	-0.586	-0.413
0.36	-0.409	-0.453	-0.657	-0.454
0.40	-0.449	-0.502	-0.733	-0.500
0.44	-0.490	-0.557	-0.821	-0.553
0.48	-0.535	-0.620	-0.919	-0.609
0.52	-0.588	-0.693	-1.026	-0.669
0.60	-0.708	-0.872	-1.271	-0.798
0.68	-0.840	-1.078	-1.531	-0.926
0.76	-1.004	-1.312	-1.750	-1.021
0.84	-1.091	-1.403	-1.795	-1.043
0.92	-1.232	-1.592	-1.962	-1.117
1.00	-1.365	-1.766	-2.111	-1.183
1.10	-1.571	-2.037	-2.345	-1.285
1.20	-1.914	-2.467	-2.664	-1.406
1.30	-2.319	-2.949	-2.988	-1.524
1.40	-2.912	-3.635	-3.380	-1.651
1.50	-3.190	-3.881	-3.511	-1.700
1.60	-3.828	-4.531	-3.790	-1.782
1.70	-4.551	-5.228	-4.012	-1.844
1.80	-5.017	-5.649	-4.146	-1.887
1.90	-5.294	-5.870	-4.231	-1.918
2.00	-5.447	-5.972	-4.291	-1.940
2.10	-5.801	-6.272	-4.389	-1.972
2.20	-6.229	-6.648	-4.489	-2.003
2.30	-6.726	-7.082	-4.587	-2.031
2.40	-7.073	-7.369	-4.659	-2.046
2.50	-7.339	-7.580	-4.716	-2.055
3.00	-8.662	-7.970	-4.961	-2.051

Table 50. EC corrections for B_J,R_F and I_N

	EC corr I_N			
z	E	E2	Sa	Sc
0.02	-0.025	-0.026	-0.034	-0.027
0.04	-0.049	-0.053	-0.067	-0.052
0.06	-0.073	-0.078	-0.101	-0.078
0.08	-0.098	-0.103	-0.135	-0.104
0.10	-0.121	-0.127	-0.168	-0.127
0.12	-0.143	-0.151	-0.201	-0.150
0.16	-0.189	-0.197	-0.267	-0.198
0.20	-0.231	-0.243	-0.333	-0.242
0.24	-0.273	-0.290	-0.400	-0.285
0.28	-0.313	-0.335	-0.466	-0.328
0.32	-0.359	-0.388	-0.548	-0.380
0.36	-0.397	-0.432	-0.608	-0.415
0.40	-0.434	-0.475	-0.662	-0.444
0.44	-0.471	-0.525	-0.738	-0.493
0.48	-0.511	-0.577	-0.815	-0.538
0.52	-0.554	-0.633	-0.896	-0.587
0.60	-0.654	-0.770	-1.085	-0.695
0.68	-0.742	-0.891	-1.232	-0.774
0.76	-0.855	-1.047	-1.409	-0.864
0.84	-0.951	-1.164	-1.498	-0.905
0.92	-1.044	-1.276	-1.595	-0.948
1.00	-1.155	-1.420	-1.732	-1.017
1.10	-1.313	-1.623	-1.925	-1.111
1.20	-1.522	-1.880	-2.143	-1.210
1.30	-1.810	-2.238	-2.448	-1.345
1.40	-2.248	-2.779	-2.874	-1.515
1.50	-2.505	-3.034	-3.032	-1.576
1.60	-2.579	-3.095	-3.083	-1.602
1.70	-2.969	-3.504	-3.347	-1.692
1.80	-3.215	-3.726	-3.470	-1.731
1.90	-3.405	-3.907	-3.598	-1.784
2.00	-3.721	-4.198	-3.754	-1.827
2.10	-4.174	-4.628	-3.949	-1.881
2.20	-4.602	-5.033	-4.125	-1.928
2.30	-5.017	-5.423	-4.288	-1.972
2.40	-5.869	-6.249	-4.525	-2.026
2.50	-5.820	-6.162	-4.536	-2.022
3.00	-7.787	-6.156	-4.920	-2.040

Table 51. Filter response functions

B_J	R_F	I_N
3550 0.000		6800 0.000
3600 0.018		6850 0.003
3650 0.075		6900 0.007
3700 0.197		6950 0.025
3750 0.429		7000 0.069
3800 0.623		7050 0.205
3850 0.770		7100 0.371
3900 0.876		7150 0.529
3950 0.950		7200 0.654
4000 0.989		7250 0.710
4050 1.000		7300 0.748
4100 0.990		7350 0.772
4150 0.962		7400 0.789
4200 0.922		7450 0.804
4250 0.876		7500 0.828
4300 0.832		7550 0.859
4350 0.795		7600 0.907
4400 0.772		7650 0.952
4450 0.758		7700 0.990
4500 0.742		7750 1.000
4550 0.725		7800 0.989
4600 0.709		7850 0.974
4650 0.694		7900 0.965
4700 0.680		7950 0.964
4750 0.669		8000 0.965
4800 0.660	6150 0.000	8050 0.964
4850 0.653	6200 0.004	8100 0.960
4900 0.648	6250 0.013	8150 0.953
4950 0.644	6300 0.033	8200 0.937
5000 0.641	6350 0.090	8250 0.908
5050 0.638	6400 0.173	8300 0.877
5100 0.633	6450 0.281	8350 0.850
5150 0.626	6500 0.407	8400 0.823
5200 0.614	6550 0.552	8450 0.800
5250 0.595	6600 0.700	8500 0.779
5300 0.560	6650 0.855	8550 0.763
5350 0.463	6700 0.968	8600 0.748
5400 0.357	6750 1.000	8650 0.732
5450 0.259	6800 0.869	8700 0.704
5500 0.176	6850 0.644	8750 0.668
5550 0.113	6900 0.408	8800 0.608
5600 0.069	6950 0.236	8850 0.535
5650 0.043	7000 0.128	8900 0.452
5700 0.028	7050 0.073	8950 0.371
5750 0.017	7100 0.042	9000 0.297
5800 0.008	7150 0.021	9050 0.228
5850 0.000	7200 0.000	9100 0.178
		9150 0.134
		9200 0.102
		9250 0.079
		9300 0.057
		9350 0.042
		9400 0.032
		9450 0.024
		9500 0.012
		9550 0.000

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