

http://130.149.60.45/~farbmetric/SF89/SF89LON1.TXT /P/S; sortie de production

N: aucun linearisation 3D (OL) dans fichier (F) ou PS-startup (S), page 1/1

voir des fichiers similaires: <http://130.149.60.45/~farbmetric/SF89/SF89LON1.TXT>
informations techniques: <http://www.ps-ban.de> ou <http://130.149.60.45/~farbmetric>

48 step circle with interpretation rgb -> rgb* device hue steps of 1080 standard colours											
rgb -> rgb* <i>ahabha</i> L* a* b*	rgb -> rgb* <i>ahabha</i> L* a* b*	rgb -> rgb* <i>ahabha</i> L* a* b*	rgb -> rgb* <i>ahabha</i> L* a* b*	rgb -> rgb* <i>ahabha</i> L* a* b*	rgb -> rgb* <i>ahabha</i> L* a* b*	rgb -> rgb* <i>ahabha</i> L* a* b*	rgb -> rgb* <i>ahabha</i> L* a* b*	rgb -> rgb* <i>ahabha</i> L* a* b*	rgb -> rgb* <i>ahabha</i> L* a* b*	rgb -> rgb* <i>ahabha</i> L* a* b*	rgb -> rgb* <i>ahabha</i> L* a* b*
1.0 0.0 0.0	32.2 50.5 69.4	43.8	1.0 1.0 0.0	92.7 90.9	-41.8 7.7	0.0 1.0 0.0	153.5 55.0	-62.9 31.2	0.0 1.0 1.0	229.1 61.4	-38.8 -44.8
1.0 0.12 0.0	38.8 54.6 60.5	48.7	0.87 1.0 0.0	96.4 86.9	-9.2 82.4	0.0 1.0 0.2	161.0 55.8	-61.3 20.1	0.0 0.87 1.0	233.8 57.6	-33.1 -45.3
1.0 0.25 0.0	46.2 59.0 51.1	53.5	0.75 1.0 0.0	99.9 83.1	-13.8 78.5	0.0 1.0 0.4	170.1 56.6	-59.1 10.2	0.0 0.75 1.0	238.5 53.9	-27.5 -45.6
1.0 0.37 0.0	53.4 64.2 40.7	59.2	0.63 1.0 0.0	106.3 77.7	-20.4 67.7	0.0 1.0 0.6	181.1 57.5	-56.1 -1.5	0.0 0.63 1.0	245.8 49.1	-20.4 -46.1
1.0 0.5 0.0	65.0 69.7 30.2	65.1	0.5 1.0 0.0	118.7 73.3	-27.1 61.3	0.0 1.0 0.8	192.1 58.2	-53.3 -11.4	0.0 0.5 1.0	254.1 44.5	-13.2 -46.5
1.0 0.62 0.0	74.2 75.5 20.0	71.3	0.37 1.0 0.0	122.0 68.5	-34.4 55.0	0.0 1.0 1.0	202.2 58.8	-50.3 -20.6	0.0 0.37 1.0	264.0 39.8	-4.8 -46.6
1.0 0.75 0.0	81.6 80.8 11.3	76.7	0.25 1.0 0.0	137.1 62.0	-45.0 41.7	0.0 1.0 0.7	212.2 59.6	-46.6 -29.4	0.0 0.25 1.0	272.7 35.6	2.2 -47.3
1.0 0.87 0.0	87.6 85.8 3.4	81.7	0.12 1.0 0.0	145.5 58.0	-53.5 36.5	0.0 1.0 0.5	220.4 60.5	-43.1 -36.8	0.0 0.12 1.0	282.0 31.6	10.1 -47.6

RYGB	25.4	92.3	162.2	271.7	RYGB	25.4	92.3	162.2	271.7	LAB	25.4	92.3	162.2	271.7	LAB	25.4	92.3	162.2	271.7
25.4	42.1	58.8	75.6	42.1	58.8	75.6	42.1	58.8	75.6	42.1	58.8	75.6	42.1	58.8	75.6	42.1	58.8	75.6	42.1
32	42.1	58.8	75.6	42.1	58.8	75.6	42.1	58.8	75.6	42.1	58.8	75.6	42.1	58.8	75.6	42.1	58.8	75.6	42.1
46	3	4	5	3	4	5	3	4	5	3	4	5	3	4	5	3	4	5	3
19 23.27	32	38.8	46.2	55.4	65.0	74.2	81.6	87.6	92.7	106.3	118.7	122.0	137.1	145.5	153.5	161.0	170.1	181.1	192.1
28.12	32.2	38.8	46.2	55.4	65.0	74.2	81.6	87.6	92.7	106.3	118.7	122.0	137.1	145.5	153.5	161.0	170.1	181.1	192.1
0.382	0.452	0.356	0.178	0.922	0.408	0.343	0.089	0.214	0.723	0.724	0.76	0.573	0.787	0.884	0.944	1.000	1.000	1.000	1.000
51.1 650	646 648	666 675	684 693	702 711	720 739	747 766	785 804	823 842	861 880	899 918	938 957	977 996	1016 1035	1055 1074	1094 1113	1133 1152	1172 1191	1211 1230	1250 1269
507 506	504 531	558 585	612 639	666 693	720 747	774 801	828 855	886 913	934 961	982 1009	1030 1057	1078 1105	1126 1153	1174 1201	1222 1249	1270 1297	1318 1345	1366 1393	1414 1441
505 504	558 585	612 639	666 693	720 747	774 801	828 855	886 913	934 961	982 1009	1030 1057	1078 1105	1126 1153	1174 1201	1222 1249	1270 1297	1318 1345	1366 1393	1414 1441	1462 1489

16 step elementary hue circle with intended elementary hues: $h_{ab} = 25.4, 92.3, 162.2, 271.7$																		X	Y	Z	x	y	h_{AB}	L^*	a^*	b^*	L_a^*	a_a^*	b_a^*	C^*	h_{ab}	$rgb \rightarrow rgb^*$			
r00j-r	1399	1173	935	789	669	667	674	687	639	570	595	695	707	591	498	469	418																		
r25j	329	286	491	1963	4673	6932	8013	8463	8652	8747	8802	8814	8824	8827	8844	8864	8889	8876	35.3	19.1	5.4	0.59	0.318	13.0	50.8	69.9	34.3	50.8	69.7	33.2	77.2	25.4	1.00	0.00	0.00
r50j	1431	1093	1017	1760	5375	7254	8154	8523	8680	8762	8808	8815	8823	8823	8839	8857	8885	8873	38.9	24.5	4.0	0.576	0.364	22.2	56.6	56.2	52.2	56.6	56.2	50.9	75.8	42.2	1.00	0.25	0.00
r75j	993	905	1017	1760	5375	7254	8154	8523	8680	8762	8808	8815	8823	8823	8839	8857	8885	8873	46.1	35.5	5.0	0.531	0.409	27.9	66.1	56.9	62.6	66.1	36.9	61.2	71.5	58.8	1.00	0.50	0.00
j00g-j	4508	4412	4671	5827	7267	8147	8398	8698	8777	8877	8888	8852	8853	8852	8862	8880	8887	8887	55.7	50.5	6.4	0.494	0.448	62.0	76.3	18.3	73.8	76.3	18.5	72.2	74.6	75.5	1.00	0.75	0.00
j25g	1934	1703	1314	858	726	617	564	609	774	903	1007	1560	3040	4053	7239	8001	8298	8474	73.0	77.7	8.7	0.457	0.487	94.4	90.6	-3.9	89.3	90.6	-3.5	87.4	87.5	92.3	1.00	0.50	0.00
j50g	5302	4882	4611	4476	4361	4282	4277	4294	4332	4433	4572	4643	4611	4533	4407	4306	4343	4357	39.9	49.7	8.0	0.408	0.509	121.8	75.9	-23.5	66.3	75.9	-23.3	64.7	68.8	109.8	0.75	1.00	0.00
j75g	952	1015	961	70	596	520	495	545	702	823	919	1427	2805	4667	5689	5951	5455	4337	24.2	35.4	7.5	0.36	0.527	139.6	66.0	-38.2	51.4	66.0	-38.1	50.0	62.2	127.3	0.50	1.00	0.00
g00b-G	734	1027	1182	1130	998	952	965	1047	1234	1366	1462	1960	3216	4700	5224	4751	3930	2994	15.4	27.1	7.8	0.305	0.339	152.5	59.1	-52.4	38.3	59.1	-52.4	37.0	64.2	144.7	0.25	1.00	0.00
g25b	2092	1441	1037	857	733	653	643	667	705	811	970	1067	1039	957	821	722	793	1076	11.9	23.8	11.3	0.252	0.596	164.2	55.9	-61.1	19.6	64.1	162.2	0.00	1.00	0.00	0.00		
g50b	1397	2304	3281	3989	4255	4620	5134	5565	5812	5923	5931	6031	6239	6429	5800	4986	4052	3056	14.4	26.0	25.7	0.217	0.393	190.4	58.0	-53.9	-7.8	58.0	-54.0	-9.1	54.7	189.5	0.50	1.00	0.50
g75b	2087	1393	1013	834	713	633	628	649	689	796	953	1050	1032	940	804	707	782	1063	17.5	28.3	45.2	0.192	0.31	223.2	60.1	-44.7	-32.3	60.1	-44.7	-33.6	56.0	216.9	0.00	1.00	0.00
b00r-R	1249	2087	2992	3717	4057	4367	4677	5007	5357	5707	6057	6407	6757	7107	7457	7807	8157	8507	10.0	18.5	41.4	0.189	0.25	250.5	50.1	-21.9	-44.9	50.1	-22.0	-46.0	51.0	244.3	0.00	0.50	1.00
b25r	452	311	282	2530	2757	3060	3433	3613	3486	3122	2891	2576	2257	1898	1526	1221	984	716	8.9	9.0	16.1	0.202	0.205	271.8	36.1	17	-46.4	36.1	14	-47.2	47.2	271.7	0.00	1.00	0.00
b50r	176	155	213	443	711	796	830	859	896	995	1143	1234	1209	1133	1002	906	972	1232	7.8	5.5	17.9	0.25	0.175	295.3	28.1	26.5	-44.2	28.1	26.5	-44.9	51.9	300.1	0.50	1.00	0.00
b75r	1638	1825	1990	2145	2261	2438	2642	2666	2450	2096	1753	1440	1155	873	614	455	370	370	17.0	10.0	18.4	0.374	0.22	330.6	37.8	48.2	-28.3	37.8	47.8	-29.2	56.6	328.5	1.00	0.00	0.00
	236	207	328	1007	2066	2685	2952	3069	3148	3271	3432	3521	3497	3417	3281	3172	3231	3050	17.1	10.0	18.4	0.374	0.22	330.6	37.8	48.2	-28.3	37.8	47.8	-29.2	56.6	328.5	1.00	0.00	0.00
	242	2384	2424	2384	2424	2384	2424	2384	2424	2384	2424	2384	2424	2384	2424	2384	2424	2384	17.1	10.0	18.4	0.374	0.22	330.6	37.8	48.2	-28.3	37.8	47.8	-29.2	56.6	328.5	1.00	0.00	0.00
	302	279	498	843	1474	2525	4026	5826	8473	11784	15884	20884	26884	32884	38884	44884	50884	56884	37.4	19.6	17.3	0.503	0.263	357.9	51.4	74.2	-27	51.4	74.1	-38	74.2	357.0	1.00	0.00	0.50

5 step equidistant grey scale with intended lightness: L* = 22.2, 40.7, 59.3, 77.8, 96.3																			
n000w=N	277	301	310	313	325	333	345	350	361	372	377	385	386	385	380	372	361	354	
	348	348	350	356	362	373	388	402	421	441	461	484	509	520	509	461	434	406	3.5
n025w	1036	1084	1107	1126	1144	1161	1174	1189	1204	1209	1218	1223	1224	1220	1212	1194	1178	1161	2.6
	1148	1144	1139	1143	1148	1158	1173	1191	1211	1234	1257	1283	1309	1339	1373	1411	1444	1476	3.6
n050w	2434	2551	2607	2655	2693	2725	2750	2775	2800	2827	2853	2882	2910	2937	2964	2991	3018	3045	9.8
	2710	2703	2690	2680	2699	2700	2717	2733	2756	2783	2810	2831	2857	2885	2918	2956	2988	3018	0.3
n075w	4546	4783	4913	5022	5097	5163	5223	5269	5314	5341	5347	5361	5367	5368	5365	5337	5315	5288	0.6
	5257	5254	5252	5232	5230	5237	5257	5275	5301	5331	5357	5370	5387	5409	5435	5463	5489	5520	0.6
n100w=W	7373	7810	8068	8301	8459	8596	8717	8817	8904	8946	8987	9026	9060	9088	9111	9120	9110	9110	22.5
	9099	9125	9110	9110	9113	9140	9155	9182	9209	9226	9215	9208	9204	9208	9226	9210	9229	9229	0.0
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