

<http://farbe.li.tu-berlin.de/fgi0/fgi010fa.txt> /,ps; nur Vektorgrafik VG; Start-Ausgabe

Siehe separate Bilder dieser Seite: <http://farbe.li.tu-berlin.de/fgi0/fgi0.htm>

Siehe ähnliche Dateien der ganzen Website: <http://farbe.li.tu-berlin.de/fgis.htm>
Technische Information: <http://farbe.li.tu-berlin.de/A/33872E.html>
oder <http://standards.iso.org/iso/9241/306/ed-1/index.html>

Table with 28 columns (A-Z) and 28 rows (01-27). Each cell contains a 28x28 grid of numerical values representing color differences. The values are small integers, often repeating patterns like 0.0, 0.12, 0.25, 0.37, 0.5, 0.62, 0.75, 0.87, 1.0, 1.12, 1.25, 1.37, 1.5, 1.62, 1.75, 1.87, 2.0, 2.12, 2.25, 2.37, 2.5, 2.62, 2.75, 2.87, 3.0, 3.12, 3.25, 3.37, 3.5, 3.62, 3.75, 3.87, 4.0, 4.12, 4.25, 4.37, 4.5, 4.62, 4.75, 4.87, 5.0, 5.12, 5.25, 5.37, 5.5, 5.62, 5.75, 5.87, 6.0, 6.12, 6.25, 6.37, 6.5, 6.62, 6.75, 6.87, 7.0, 7.12, 7.25, 7.37, 7.5, 7.62, 7.75, 7.87, 8.0, 8.12, 8.25, 8.37, 8.5, 8.62, 8.75, 8.87, 9.0, 9.12, 9.25, 9.37, 9.5, 9.62, 9.75, 9.87, 10.0, 10.12, 10.25, 10.37, 10.5, 10.62, 10.75, 10.87, 11.0, 11.12, 11.25, 11.37, 11.5, 11.62, 11.75, 11.87, 12.0, 12.12, 12.25, 12.37, 12.5, 12.62, 12.75, 12.87, 13.0, 13.12, 13.25, 13.37, 13.5, 13.62, 13.75, 13.87, 14.0, 14.12, 14.25, 14.37, 14.5, 14.62, 14.75, 14.87, 15.0, 15.12, 15.25, 15.37, 15.5, 15.62, 15.75, 15.87, 16.0, 16.12, 16.25, 16.37, 16.5, 16.62, 16.75, 16.87, 17.0, 17.12, 17.25, 17.37, 17.5, 17.62, 17.75, 17.87, 18.0, 18.12, 18.25, 18.37, 18.5, 18.62, 18.75, 18.87, 19.0, 19.12, 19.25, 19.37, 19.5, 19.62, 19.75, 19.87, 20.0, 20.12, 20.25, 20.37, 20.5, 20.62, 20.75, 20.87, 21.0, 21.12, 21.25, 21.37, 21.5, 21.62, 21.75, 21.87, 22.0, 22.12, 22.25, 22.37, 22.5, 22.62, 22.75, 22.87, 23.0, 23.12, 23.25, 23.37, 23.5, 23.62, 23.75, 23.87, 24.0, 24.12, 24.25, 24.37, 24.5, 24.62, 24.75, 24.87, 25.0, 25.12, 25.25, 25.37, 25.5, 25.62, 25.75, 25.87, 26.0, 26.12, 26.25, 26.37, 26.5, 26.62, 26.75, 26.87, 27.0, 27.12, 27.25, 27.37, 27.5, 27.62, 27.75, 27.87, 28.0, 28.12, 28.25, 28.37, 28.5, 28.62, 28.75, 28.87, 29.0, 29.12, 29.25, 29.37, 29.5, 29.62, 29.75, 29.87, 30.0, 30.12, 30.25, 30.37, 30.5, 30.62, 30.75, 30.87, 31.0, 31.12, 31.25, 31.37, 31.5, 31.62, 31.75, 31.87, 32.0, 32.12, 32.25, 32.37, 32.5, 32.62, 32.75, 32.87, 33.0, 33.12, 33.25, 33.37, 33.5, 33.62, 33.75, 33.87, 34.0, 34.12, 34.25, 34.37, 34.5, 34.62, 34.75, 34.87, 35.0, 35.12, 35.25, 35.37, 35.5, 35.62, 35.75, 35.87, 36.0, 36.12, 36.25, 36.37, 36.5, 36.62, 36.75, 36.87, 37.0, 37.12, 37.25, 37.37, 37.5, 37.62, 37.75, 37.87, 38.0, 38.12, 38.25, 38.37, 38.5, 38.62, 38.75, 38.87, 39.0, 39.12, 39.25, 39.37, 39.5, 39.62, 39.75, 39.87, 40.0, 40.12, 40.25, 40.37, 40.5, 40.62, 40.75, 40.87, 41.0, 41.12, 41.25, 41.37, 41.5, 41.62, 41.75, 41.87, 42.0, 42.12, 42.25, 42.37, 42.5, 42.62, 42.75, 42.87, 43.0, 43.12, 43.25, 43.37, 43.5, 43.62, 43.75, 43.87, 44.0, 44.12, 44.25, 44.37, 44.5, 44.62, 44.75, 44.87, 45.0, 45.12, 45.25, 45.37, 45.5, 45.62, 45.75, 45.87, 46.0, 46.12, 46.25, 46.37, 46.5, 46.62, 46.75, 46.87, 47.0, 47.12, 47.25, 47.37, 47.5, 47.62, 47.75, 47.87, 48.0, 48.12, 48.25, 48.37, 48.5, 48.62, 48.75, 48.87, 49.0, 49.12, 49.25, 49.37, 49.5, 49.62, 49.75, 49.87, 50.0, 50.12, 50.25, 50.37, 50.5, 50.62, 50.75, 50.87, 51.0, 51.12, 51.25, 51.37, 51.5, 51.62, 51.75, 51.87, 52.0, 52.12, 52.25, 52.37, 52.5, 52.62, 52.75, 52.87, 53.0, 53.12, 53.25, 53.37, 53.5, 53.62, 53.75, 53.87, 54.0, 54.12, 54.25, 54.37, 54.5, 54.62, 54.75, 54.87, 55.0, 55.12, 55.25, 55.37, 55.5, 55.62, 55.75, 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92.87, 93.0, 93.12, 93.25, 93.37, 93.5, 93.62, 93.75, 93.87, 94.0, 94.12, 94.25, 94.37, 94.5, 94.62, 94.75, 94.87, 95.0, 95.12, 95.25, 95.37, 95.5, 95.62, 95.75, 95.87, 96.0, 96.12, 96.25, 96.37, 96.5, 96.62, 96.75, 96.87, 97.0, 97.12, 97.25, 97.37, 97.5, 97.62, 97.75, 97.87, 98.0, 98.12, 98.25, 98.37, 98.5, 98.62, 98.75, 98.87, 99.0, 99.12, 99.25, 99.37, 99.5, 99.62, 99.75, 99.87, 100.0, 100.12, 100.25, 100.37, 100.5, 100.62, 100.75, 100.87, 101.0, 101.12, 101.25, 101.37, 101.5, 101.62, 101.75, 101.87, 102.0, 102.12, 102.25, 102.37, 102.5, 102.62, 102.75, 102.87, 103.0, 103.12, 103.25, 103.37, 103.5, 103.62, 103.75, 103.87, 104.0, 104.12, 104.25, 104.37, 104.5, 104.62, 104.75, 104.87, 105.0, 105.12, 105.25, 105.37, 105.5, 105.62, 105.75, 105.87, 106.0, 106.12, 106.25, 106.37, 106.5, 106.62, 106.75, 106.87, 107.0, 107.12, 107.25, 107.37, 107.5, 107.62, 107.75, 107.87, 108.0, 108.12, 108.25, 108.37, 108.5, 108.62, 108.75, 108.87, 109.0, 109.12, 109.25, 109.37, 109.5, 109.62, 109.75, 109.87, 110.0, 110.12, 110.25, 110.37, 110.5, 110.62, 110.75, 110.87, 111.0, 111.12, 111.25, 111.37, 111.5, 111.62, 111.75, 111.87, 112.0, 112.12, 112.25, 112.37, 112.5, 112.62, 112.75, 112.87, 113.0, 113.12, 113.25, 113.37, 113.5, 113.62, 113.75, 113.87, 114.0, 114.12, 114.25, 114.37, 114.5, 114.62, 114.75, 114.87, 115.0, 115.12, 115.25, 115.37, 115.5, 115.62, 115.75, 115.87, 116.0, 116.12, 116.25, 116.37, 116.5, 116.62, 116.75, 116.87, 117.0, 117.12, 117.25, 117.37, 117.5, 117.62, 117.75, 117.87, 118.0, 118.12, 118.25, 118.37, 118.5, 118.62, 118.75, 118.87, 119.0, 119.12, 119.25, 119.37, 119.5, 119.62, 119.75, 119.87, 120.0, 120.12, 120.25, 120.37, 120.5, 120.62, 120.75, 120.87, 121.0, 121.12, 121.25, 121.37, 121.5, 121.62, 121.75, 121.87, 122.0, 122.12, 122.25, 122.37, 122.5, 122.62, 122.75, 122.87, 123.0, 123.12, 123.25, 123.37, 123.5, 123.62, 123.75, 123.87, 124.0, 124.12, 124.25, 124.37, 124.5, 124.62, 124.75, 124.87, 125.0, 125.12, 125.25, 125.37, 125.5, 125.62, 125.75, 125.87, 126.0, 126.12, 126.25, 126.37, 126.5, 126.62, 126.75, 126.87, 127.0, 127.12, 127.25, 127.37, 127.5, 127.62, 127.75, 127.87, 128.0, 128.12, 128.25, 128.37, 128.5, 128.62, 128.75, 128.87, 129.0, 129.12, 129.25, 129.37, 129.5, 129.62, 129.75, 129.87, 130.0, 130.12, 130.25, 130.37, 130.5, 130.62, 130.75, 130.87, 131.0, 131.12, 131.25, 131.37, 131.5, 131.62, 131.75, 131.87, 132.0, 132.12, 132.25, 132.37, 132.5, 132.62, 132.75, 132.87, 133.0, 133.12, 133.25, 133.37, 133.5, 133.62, 133.75, 133.87, 134.0, 134.12, 134.25, 134.37, 134.5, 134.62, 134.75, 134.87, 135.0, 135.12, 135.25, 135.37, 135.5, 135.62, 135.75, 135.87, 136.0, 136.12, 136.25, 136.37, 136.5, 136.62, 136.75, 136.87, 137.0, 137.12, 137.25, 137.37, 137.5, 137.62, 137.75, 137.87, 138.0, 138.12, 138.25, 138.37, 138.5, 138.62, 138.75, 138.87, 139.0, 139.12, 139.25, 139.37, 139.5, 139.62, 139.75, 139.87, 140.0, 140.12, 140.25, 140.37, 140.5, 140.62, 140.75, 140.87, 141.0, 141.12, 141.25, 141.37, 141.5, 141.62, 141.75, 141.87, 142.0, 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<http://farbe.li.tu-berlin.de/fgi0/fgi010fa.txt> /,ps; nur Vektorgrafik VG;

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Siehe ähnliche Dateien der ganzen Seite: <http://farbe.li.tu-berlin.de/fgis.htm>
Technische Information: <http://farbe.li.tu-berlin.de/A/33872E.html>
oder <http://standards.iso.org/iso/9241/306/ed-1/index.html>

TUB-Registrierung: 20240301-[fgi0/fgi010fa.txt](http://farbe.li.tu-berlin.de/fgi0/fgi010fa.txt) /,ps
Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe
TUB-Material: Code=rhatha

Table with 28 columns (A-Z) and 28 rows (01-27). Each cell contains a 28x28 grid of numerical values representing color differences. The values are small, ranging from 0.0 to 0.25, and are arranged in a regular grid pattern.

fgi00-7n-131-1: Prüfvorlage 2g mit 40x27=1080 Farben; digital gleichabständige 9 oder 16stufige Farbreihen; Farbdaten in Spalte (A-n): $rgb^*(A_j + k26_{n27}), 000n^*(k), w^*(l), nnn0^*(m), www^*(n), colorm = 1$

TUB-Prüfvorlage fgi0; Prüfvorlage 2g_d0 mit 40x27=1080 Farben; 1MR, DH 000n w/cmyu/rgb
Digital gleichabständige 9 oder 16stufige Farbreihen
->rgb_d, 130-1:

<http://farbe.li.tu-berlin.de/fgi0/fgi010fa.txt> /,ps; nur Vektorgrafik VG;

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Siehe ähnliche Dateien der ganzen Seite: <http://farbe.li.tu-berlin.de/fgis.htm>
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oder <http://standards.iso.org/iso/9241/306/ed-1/index.html>

TUB-Registrierung: 20240301-[fgi0/fgi010fa.txt](http://farbe.li.tu-berlin.de/fgi0/fgi010fa.txt) /,ps
Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe
TUB-Material: Code=rhatha

Table with 28 columns (A-Z) and 28 rows (01-27). Each cell contains a numerical value representing color data for a specific grid position.

fgi00-7n-132-1: Prüfvorlage 2g mit 40x27=1080 Farben; digital gleichabständige 9 oder 16stufige Farbreihen; Farbdaten in Spalte (A-n): $rgb^*(A_j + k26_{n27}), 000n^*(k), w^*(l), nnn0^*(m), www^*(n), colorm = 1$

TUB-Prüfvorlage fgi0; Prüfvorlage 2g_d mit 40x27=1080 Farben; 1MR, DH 000n w/cmy0/rgb
Digital gleichabständige 9 oder 16stufige Farbreihen
->rgb*_d, 130-1:

<http://farbe.li.tu-berlin.de/fgi0/fgi010fa.txt> /,ps; nur Vektorgrafik VG;

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Siehe ähnliche Dateien der ganzen Seite: <http://farbe.li.tu-berlin.de/fgis.htm>
Technische Information: <http://farbe.li.tu-berlin.de/A/33872E.html>
oder <http://standards.iso.org/iso/9241/306/ed-1/index.html>

TUB-Registrierung: 20240301-[fgi0/fgi010fa.txt](http://farbe.li.tu-berlin.de/fgi0/fgi010fa.txt) /,ps
Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe
TUB-Material: Code=rhatha

Table with 28 columns (A-Z) and 28 rows (01-27). Each cell contains a numerical value representing color data for a specific grid position.

fgi00-7n-133-1: Prüfvorlage 2g mit 40x27=1080 Farben; digital gleichabständige 9 oder 16stufige Farbreihen; Farbdaten in Spalte (A-n): $rgb^*(A_j + k26_{n27}), 000n^*(k), w^*(l), nnn0^*(m), www^*(n), colorm = 1$

TUB-Prüfvorlage fgi0; Prüfvorlage 2g_d0 mit 40x27=1080 Farben; 1MR, DH 000n w/cmy0/rgb
Digital gleichabständige 9 oder 16stufige Farbreihen
->rgb*_d, 130-1:

<http://farbe.li.tu-berlin.de/fgi0/fgi010fa.txt> /,ps; nur Vektorgrafik VG;

Siehe separate Bilder dieser Seite: <http://farbe.li.tu-berlin.de/fgi0/fgi0.htm>

Siehe ähnliche Dateien der ganzen Seite: <http://farbe.li.tu-berlin.de/fgis.htm>
Technische Information: <http://farbe.li.tu-berlin.de/A/33872E.html>
oder <http://standards.iso.org/iso/9241/306/ed-1/index.html>

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
01	0.0000	0.0001	0.0010	0.0018	0.0027	0.0036	0.0045	0.0054	0.0063	0.0072	0.0081	0.0090	0.0099	0.0108	0.0117	0.0126	0.0135	0.0144	0.0153	0.0162	0.0171	0.0180	0.0189	0.0198	0.0207	0.0216	0.0225	0.0234	0.0243	0.0252	0.0261	0.0270	0.0279	0.0288	0.0297	0.0306	0.0315	0.0324	0.0333	0.0342	0.0351	0.0360	0.0369	0.0378	0.0387	0.0396	0.0405	0.0414	0.0423	0.0432	0.0441	0.0450	0.0459	0.0468	0.0477	0.0486	0.0495	0.0504	0.0513	0.0522	0.0531	0.0540	0.0549	0.0558	0.0567	0.0576	0.0585	0.0594	0.0603	0.0612	0.0621	0.0630	0.0639	0.0648	0.0657	0.0666	0.0675	0.0684	0.0693	0.0702	0.0711	0.0720	0.0729	0.0738	0.0747	0.0756	0.0765	0.0774	0.0783	0.0792	0.0801	0.0810	0.0819	0.0828	0.0837	0.0846	0.0855	0.0864	0.0873	0.0882	0.0891	0.0900	0.0909	0.0918	0.0927	0.0936	0.0945	0.0954	0.0963	0.0972	0.0981	0.0990	0.0999	0.1008	0.1017	0.1026	0.1035	0.1044	0.1053	0.1062	0.1071	0.1080	0.1089	0.1098	0.1107	0.1116	0.1125	0.1134	0.1143	0.1152	0.1161	0.1170	0.1179	0.1188	0.1197	0.1206	0.1215	0.1224	0.1233	0.1242	0.1251	0.1260	0.1269	0.1278	0.1287	0.1296	0.1305	0.1314	0.1323	0.1332	0.1341	0.1350	0.1359	0.1368	0.1377	0.1386	0.1395	0.1404	0.1413	0.1422	0.1431	0.1440	0.1449	0.1458	0.1467	0.1476	0.1485	0.1494	0.1503	0.1512	0.1521	0.1530	0.1539	0.1548	0.1557	0.1566	0.1575	0.1584	0.1593	0.1602	0.1611	0.1620	0.1629	0.1638	0.1647	0.1656	0.1665	0.1674	0.1683	0.1692	0.1701	0.1710	0.1719	0.1728	0.1737	0.1746	0.1755	0.1764	0.1773	0.1782	0.1791	0.1800	0.1809	0.1818	0.1827	0.1836	0.1845	0.1854	0.1863	0.1872	0.1881	0.1890	0.1899	0.1908	0.1917	0.1926	0.1935	0.1944	0.1953	0.1962	0.1971	0.1980	0.1989	0.1998	0.2007	0.2016	0.2025	0.2034	0.2043	0.2052	0.2061	0.2070	0.2079	0.2088	0.2097	0.2106	0.2115	0.2124	0.2133	0.2142	0.2151	0.2160	0.2169	0.2178	0.2187	0.2196	0.2205	0.2214	0.2223	0.2232	0.2241	0.2250	0.2259	0.2268	0.2277	0.2286	0.2295	0.2304	0.2313	0.2322	0.2331	0.2340	0.2349	0.2358	0.2367	0.2376	0.2385	0.2394	0.2403	0.2412	0.2421	0.2430	0.2439	0.2448	0.2457	0.2466	0.2475	0.2484	0.2493	0.2502	0.2511	0.2520	0.2529	0.2538	0.2547	0.2556	0.2565	0.2574	0.2583	0.2592	0.2601	0.2610	0.2619	0.2628	0.2637	0.2646	0.2655	0.2664	0.2673	0.2682	0.2691	0.2700	0.2709	0.2718	0.2727	0.2736	0.2745	0.2754	0.2763	0.2772	0.2781	0.2790	0.2799	0.2808	0.2817	0.2826	0.2835	0.2844	0.2853	0.2862	0.2871	0.2880	0.2889	0.2898	0.2907	0.2916	0.2925	0.2934	0.2943	0.2952	0.2961	0.2970	0.2979	0.2988	0.2997	0.3006	0.3015	0.3024	0.3033	0.3042	0.3051	0.3060	0.3069	0.3078	0.3087	0.3096	0.3105	0.3114	0.3123	0.3132	0.3141	0.3150	0.3159	0.3168	0.3177	0.3186	0.3195	0.3204	0.3213	0.3222	0.3231	0.3240	0.3249	0.3258	0.3267	0.3276	0.3285	0.3294	0.3303	0.3312	0.3321	0.3330	0.3339	0.3348	0.3357	0.3366	0.3375	0.3384	0.3393	0.3402	0.3411	0.3420	0.3429	0.3438	0.3447	0.3456	0.3465	0.3474	0.3483	0.3492	0.3501	0.3510	0.3519	0.3528	0.3537	0.3546	0.3555	0.3564	0.3573	0.3582	0.3591	0.3600	0.3609	0.3618	0.3627	0.3636	0.3645	0.3654	0.3663	0.3672	0.3681	0.3690	0.3699	0.3708	0.3717	0.3726	0.3735	0.3744	0.3753	0.3762	0.3771	0.3780	0.3789	0.3798	0.3807	0.3816	0.3825	0.3834	0.3843	0.3852	0.3861	0.3870	0.3879	0.3888	0.3897	0.3906	0.3915	0.3924	0.3933	0.3942	0.3951	0.3960	0.3969	0.3978	0.3987	0.3996	0.4005	0.4014	0.4023	0.4032	0.4041	0.4050	0.4059	0.4068	0.4077	0.4086	0.4095	0.4104	0.4113	0.4122	0.4131	0.4140	0.4149	0.4158	0.4167	0.4176	0.4185	0.4194	0.4203	0.4212	0.4221	0.4230	0.4239	0.4248	0.4257	0.4266	0.4275	0.4284	0.4293	0.4302	0.4311	0.4320	0.4329	0.4338	0.4347	0.4356	0.4365	0.4374	0.4383	0.4392	0.4401	0.4410	0.4419	0.4428	0.4437	0.4446	0.4455	0.4464	0.4473	0.4482	0.4491	0.4500	0.4509	0.4518	0.4527	0.4536	0.4545	0.4554	0.4563	0.4572	0.4581	0.4590	0.4599	0.4608	0.4617	0.4626	0.4635	0.4644	0.4653	0.4662	0.4671	0.4680	0.4689	0.4698	0.4707	0.4716	0.4725	0.4734	0.4743	0.4752	0.4761	0.4770	0.4779	0.4788	0.4797	0.4806	0.4815	0.4824	0.4833	0.4842	0.4851	0.4860	0.4869	0.4878	0.4887	0.4896	0.4905	0.4914	0.4923	0.4932	0.4941	0.4950	0.4959	0.4968	0.4977	0.4986	0.4995	0.5004	0.5013	0.5022	0.5031	0.5040	0.5049	0.5058	0.5067	0.5076	0.5085	0.5094	0.5103	0.5112	0.5121	0.5130	0.5139	0.5148	0.5157	0.5166	0.5175	0.5184	0.5193	0.5202	0.5211	0.5220	0.5229	0.5238	0.5247	0.5256	0.5265	0.5274	0.5283	0.5292	0.5301	0.5310	0.5319	0.5328	0.5337	0.5346	0.5355	0.5364	0.5373	0.5382	0.5391	0.5400	0.5409	0.5418	0.5427	0.5436	0.5445	0.5454	0.5463	0.5472	0.5481	0.5490	0.5499	0.5508	0.5517	0.5526	0.5535	0.5544	0.5553	0.5562	0.5571	0.5580	0.5589	0.5598	0.5607	0.5616	0.5625	0.5634	0.5643	0.5652	0.5661	0.5670	0.5679	0.5688	0.5697	0.5706	0.5715	0.5724	0.5733	0.5742	0.5751	0.5760	0.5769	0.5778	0.5787	0.5796	0.5805	0.5814	0.5823	0.5832	0.5841	0.5850	0.5859	0.5868	0.5877	0.5886	0.5895	0.5904	0.5913	0.5922	0.5931	0.5940	0.5949	0.5958	0.5967	0.5976	0.5985	0.5994	0.6003	0.6012	0.6021	0.6030	0.6039	0.6048	0.6057	0.6066	0.6075	0.6084	0.6093	0.6102	0.6111	0.6120	0.6129	0.6138	0.6147	0.6156	0.6165	0.6174	0.6183	0.6192	0.6201	0.6210	0.6219	0.6228	0.6237	0.6246	0.6255	0.6264	0.6273	0.6282	0.6291	0.6300	0.6309	0.6318	0.6327	0.6336	0.6345	0.6354	0.6363	0.6372	0.6381	0.6390	0.6399	0.6408	0.6417	0.6426	0.6435	0.6444	0.6453	0.6462	0.6471	0.6480	0.6489	0.6498	0.6507	0.6516	0.6525	0.6534	0.6543	0.6552	0.6561	0.6570	0.6579	0.6588	0.6597	0.6606	0.6615	0.6624	0.6633	0.6642	0.6651	0.6660	0.6669	0.6678	0.6687	0.6696	0.6705	0.6714	0.6723	0.6732	0.6741	0.6750	0.6759	0.6768	0.6777	0.6786	0.6795	0.6804	0.6813	0.6822	0.6831	0.6840	0.6849	0.6858	0.6867	0.6876	0.6885	0.6894	0.6903	0.6912	0.6921	0.6930	0.6939	0.6948	0.6957	0.6966	0.6975	0.6984	0.6993	0.7002	0.7011	0.7020	0.7029	0.7038	0.7047	0.7056	0.7065	0.7074	0.7083	0.7092	0.7101	0.7110	0.7119	0.7128	0.7137	0.7146	0.7155	0.7164	0.7173	0.7182	0.7191	0.7200	0.7209	0.7218	0.7227	0.7236	0.7245	0.7254	0.7263	0.7272	0.7281	0.7290	0.7299	0.7308	0.7317	0.7326	0.7335	0.7344	0.7353	0.7362	0.7371	0.7380	0.7389	0.7398	0.7407	0.7416	0.7425	0.7434	0.7443	0.7452	0.7461	0.7470	0.7479	0.7488	0.7497	0.7506	0.7515	0.7524	0.7533	0.7542	0.7551	0.7560	0.7569	0.7578	0.7587	0.7596	0.7605	0.7614	0.7623	0.7632	0.7641	0.7650	0.7659	0.7668	0.7677	0.7686	0.7695	0.7704	0.7713	0.7722	0.7731	0.7740	0.7749	0.7758	0.7767	0.7776	0.7785	0.7794	0.7803	0.7812	0.7821	0.7830	0.7839	0.7848	0.7857	0.7866	0.7875	0.7884	0.7893	0.7902	0.7911	0.7920	0.7929	0.7938	0.7947	0.7956	0.7965	0.7974	0.7983	0.7992	0.8001	0.8010	0.8019	0.8028	0.8037	0.8046	0.8055	0.8064	0.8073	0.8082	0.8091	0.8100	0.8109	0.8118	0.8127	0.8136	0.8145	0.8154	0.8163	0.8172	0.8181	0.8190	0.8199	0.8208	0.8217	0.8226	0.8235	0.8244	0.8253	0.8262	0.8271	0.8280	0.8289	0.8298	0.8307	0.8316	0.8325	0.8334	0.8343	0.8352	0.8361	0.8370	0.8379	0.8388	0.8397	0.8406	0.8415	0.8424	0.8433	0.8442	0.8451	0.8460	0.8469	0.8478	0.8487	0.8496	0.8505	0.8514	0.8523	0.8532	0.8541	0.8550	0.8559	0.8568	0.8577	0.8586	0.8595	0.8604	0.8613	0.8622	0.8631	0.8640	0.8649	0.8658	0.8667	0.8676	0.8685	0.8694	0.8703	0.8712	0.8721	0.8730	0.8739	0.8748	0.8757	0.8766	0.8775	0.8784	0.8793	0.8802	0.8811	0.8820	0.8829	0.8838	0.8847	0.8856	0.8865	0.8874	0.8883	0.8892	0.8901	0.8910	0.8919	0.8928	0.8937	0.8946	0.8955	0.8964	0.8973	0.8982	0.8991	0.9000	0.9009	0.9018	0.9027	0.9036	0.9045	0.9054	0.9063	0.9072	0.9081	0.9090	0.9099	0.9108	0.9117	0.9126	0.9135	0.9144	0.9153	0.9162	0.9171	0.9180	0.9189	0.9198	0.9207	0.9216	0.9225	0.9234	0.9243	0.9252	0.9261	0.9270	0.9279	0.9288	0.9297	0.9306	0.9315	0.9324	0.9333	0.9342	0.9351	0.9360	0.9369	0.9378	0.9387	0.9396	0.9405	0.9414	0.9423	0.9432	0.9441	0.9450	0.9459	0.9468	0.9477	0.9486	0.9495	0.9504	0.9513	0.9522	0.9531	0.9540	0.9549	0.9558	0.9567	0.9576	0.9585	0.9594	0.9603

<http://farbe.li.tu-berlin.de/fgi0/fgi010fa.txt> /,ps; nur Vektorgrafik VG;

Siehe separate Bilder dieser Seite: <http://farbe.li.tu-berlin.de/fgi0/fgi0.htm>

Siehe ähnliche Dateien der ganzen Seite: <http://farbe.li.tu-berlin.de/fgis.htm>
Technische Information: <http://farbe.li.tu-berlin.de/A/33872E.html>
oder <http://standards.iso.org/iso/9241/306/ed-1/index.html>

TUB-Registrierung: 20240301-[fgi0/fgi010fa.txt](http://farbe.li.tu-berlin.de/fgi0/fgi010fa.txt) /,ps
Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe
TUB-Material: Code=rhatha

Table with 28 columns (A-TUB) and 28 rows (01-27). Each cell contains a 28x28 grid of numerical values representing color differences (delta E) between adjacent color patches. The values are small numbers, often with two decimal places, indicating the perceptual distance between colors in the sequence.

fgi00-7n-136-1: Prüfvorlage 2g mit 40x27=1080 Farben; digital gleichabständige 9 oder 16stufige Farbreihen; Farbdaten in Spalte (A-n): $rgb^*(A_j + k26_{n27})$, $000n^*(k)$, $w^*(l)$, $nnn0^*(m)$, $www^*(n)$, $colorm = 1$

TUB-Prüfvorlage fgi0; Prüfvorlage 2g_d mit 40x27=1080 Farben; 1MR, DH 000n/w/cmy0/rgb
Digital gleichabständige 9 oder 16stufige Farbreihen
-> $rgb^*_d, 130-1$

<http://farbe.li.tu-berlin.de/fgi0/fgi010fa.txt> /,ps; nur Vektorgrafik VG;

Siehe separate Bilder dieser Seite: <http://farbe.li.tu-berlin.de/fgi0/fgi0.htm>

Siehe ähnliche Dateien der ganzen Seite: <http://farbe.li.tu-berlin.de/fgis.htm>
Technische Information: <http://farbe.li.tu-berlin.de/A/33872E.html>
oder <http://standards.iso.org/iso/9241/306/ed-1/index.html>

TUB-Registrierung: 20240301-[fgi0/fgi010fa.txt](http://farbe.li.tu-berlin.de/fgi0/fgi010fa.txt) /,ps
Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe
TUB-Material: Code=rhafta

Table with 100 columns (A-Z, a-z) and 100 rows (01-27). Each cell contains a numerical value representing color data for a specific grid position.

fgi00-7n-137-1: Prüfvorlage 2g mit 40x27=1080 Farben; digital gleichabständige 9 oder 16stufige Farbreihen; Farbdaten in Spalte (A-n): $rgb^*(A_j + k26_{n27})$, $000n^*(k)$, $w^*(l)$, $nnn0^*(m)$, $www^*(n)$, $colorml = 1$

TUB-Prüfvorlage fgi0; Prüfvorlage 2g mit 40x27=1080 Farben; 1MR, DH 000n w/cmy/rgb
Digital gleichabständige 9 oder 16stufige Farbreihen
->rgb*d, 130-1: