

Siehe Original/Kopie: <http://web.me.com/klaus.richter/KG66/KG66L0NA.TXT> /PS
Technische Information: <http://www.ps.bam.de> oder <http://130.149.60.45/~farbmetrik>

Table with 15 columns: n_rgb, rgb -> olv*, h_rgb, [L*, C*ab, hab]Ma,d. It contains 80 rows of color data for various RGB values.

TUB-Registrierung: 20100801-KG66/KG66L0NA.TXT /PS
Anwendung für Messung von Drucker- oder Monitorsystemen
TUB-Material: Code=rh4ta

TUB-Prüfvorlage KG66; 1080 olv*-Farben mit 9x9x9 Gitter
LECD-Display: CIELAB-Daten von Farben Ma

input: rgb->olv* setrgbcolor
output: no change compared to input

Table with 24 columns: n_rgb, rgb -> olv%, h_rgb, [L*, C*ab, hab]Ma,d. It contains 40 rows of data for each of the 6 color groups (n=324 to n=404).

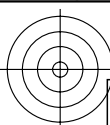
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Table with columns: n_rgb, rgb -> olv%, h_rgb, [L*, C*ab, hab]Ma,d. The table contains 1000 rows of color data, each row representing a specific color calibration point with its corresponding colorimetric values.

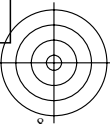
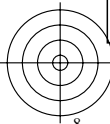
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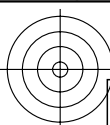


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n _{rgb}	rgb -> olv*	h _{rgb}	[L*, C% _{ab} , h _{ab}] _{Ma,d}
972	0.0 0.0 0.0	0.0	52.52 106.33 35.8
973	0.125 0.125 0.125	0.0	52.52 106.33 35.8
974	0.25 0.25 0.25	0.0	52.52 106.33 35.8
975	0.375 0.375 0.375	0.0	52.52 106.33 35.8
976	0.5 0.5 0.5	0.0	52.52 106.33 35.8
977	0.625 0.625 0.625	0.0	52.52 106.33 35.8
978	0.75 0.75 0.75	0.0	52.52 106.33 35.8
979	0.875 0.875 0.875	0.0	52.52 106.33 35.8
980	1.0 1.0 1.0	0.0	52.52 106.33 35.8
981	0.0 0.0 0.0	0.0	52.52 106.33 35.8
982	0.125 0.125 0.125	0.0	52.52 106.33 35.8
983	0.25 0.25 0.25	0.0	52.52 106.33 35.8
984	0.375 0.375 0.375	0.0	52.52 106.33 35.8
985	0.5 0.5 0.5	0.0	52.52 106.33 35.8
986	0.625 0.625 0.625	0.0	52.52 106.33 35.8
987	0.75 0.75 0.75	0.0	52.52 106.33 35.8
988	0.875 0.875 0.875	0.0	52.52 106.33 35.8
989	1.0 1.0 1.0	0.0	52.52 106.33 35.8
990	0.0 0.0 0.0	0.0	52.52 106.33 35.8
991	0.125 0.125 0.125	0.0	52.52 106.33 35.8
992	0.25 0.25 0.25	0.0	52.52 106.33 35.8
993	0.375 0.375 0.375	0.0	52.52 106.33 35.8
994	0.5 0.5 0.5	0.0	52.52 106.33 35.8
995	0.625 0.625 0.625	0.0	52.52 106.33 35.8
996	0.75 0.75 0.75	0.0	52.52 106.33 35.8
997	0.875 0.875 0.875	0.0	52.52 106.33 35.8
998	1.0 1.0 1.0	0.0	52.52 106.33 35.8
999	0.0 0.0 0.0	0.0	52.52 106.33 35.8
1000	0.125 0.125 0.125	0.0	52.52 106.33 35.8
1001	0.25 0.25 0.25	0.0	52.52 106.33 35.8
1002	0.375 0.375 0.375	0.0	52.52 106.33 35.8
1003	0.5 0.5 0.5	0.0	52.52 106.33 35.8
1004	0.625 0.625 0.625	0.0	52.52 106.33 35.8
1005	0.75 0.75 0.75	0.0	52.52 106.33 35.8
1006	0.875 0.875 0.875	0.0	52.52 106.33 35.8
1007	1.0 1.0 1.0	0.0	52.52 106.33 35.8





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n _{rgb}	rgb → olv*	h _{rgb}	[L*, C* _{ab} , h _{ab}].Ma,d
1008	0.0 0.0 0.0	0.0	52.52 106.33 35.8
1009	0.066 0.066 0.066	0.0	52.52 106.33 35.8
1010	0.133 0.133 0.133	0.0	52.52 106.33 35.8
1011	0.2 0.2 0.2	0.0	52.52 106.33 35.8
1012	0.266 0.266 0.266	0.0	52.52 106.33 35.8
1013	0.333 0.333 0.333	0.0	52.52 106.33 35.8
1014	0.4 0.4 0.4	0.0	52.52 106.33 35.8
1015	0.466 0.466 0.466	0.0	52.52 106.33 35.8
1016	0.533 0.533 0.533	0.0	52.52 106.33 35.8
1017	0.6 0.6 0.6	0.0	52.52 106.33 35.8
1018	0.666 0.666 0.666	0.0	52.52 106.33 35.8
1019	0.734 0.734 0.734	0.0	52.52 106.33 35.8
1020	0.8 0.8 0.8	0.0	52.52 106.33 35.8
1021	0.866 0.866 0.866	0.0	52.52 106.33 35.8
1022	0.933 0.933 0.933	0.0	52.52 106.33 35.8
1023	1.0 1.0 1.0	0.0	52.52 106.33 35.8
1024	0.0 0.0 0.0	0.0	52.52 106.33 35.8
1025	0.066 0.066 0.066	0.0	52.52 106.33 35.8
1026	0.133 0.133 0.133	0.0	52.52 106.33 35.8
1027	0.2 0.2 0.2	0.0	52.52 106.33 35.8
1028	0.266 0.266 0.266	0.0	52.52 106.33 35.8
1029	0.333 0.333 0.333	0.0	52.52 106.33 35.8
1030	0.4 0.4 0.4	0.0	52.52 106.33 35.8
1031	0.466 0.466 0.466	0.0	52.52 106.33 35.8
1032	0.533 0.533 0.533	0.0	52.52 106.33 35.8
1033	0.6 0.6 0.6	0.0	52.52 106.33 35.8
1034	0.666 0.666 0.666	0.0	52.52 106.33 35.8
1035	0.734 0.734 0.734	0.0	52.52 106.33 35.8
1036	0.8 0.8 0.8	0.0	52.52 106.33 35.8
1037	0.866 0.866 0.866	0.0	52.52 106.33 35.8
1038	0.933 0.933 0.933	0.0	52.52 106.33 35.8
1039	1.0 1.0 1.0	0.0	52.52 106.33 35.8
1040	0.0 0.0 0.0	0.0	52.52 106.33 35.8
1041	0.066 0.066 0.066	0.0	52.52 106.33 35.8
1042	0.133 0.133 0.133	0.0	52.52 106.33 35.8
1043	0.2 0.2 0.2	0.0	52.52 106.33 35.8
1044	0.266 0.266 0.266	0.0	52.52 106.33 35.8
1045	0.333 0.333 0.333	0.0	52.52 106.33 35.8
1046	0.4 0.4 0.4	0.0	52.52 106.33 35.8
1047	0.466 0.466 0.466	0.0	52.52 106.33 35.8
1048	0.533 0.533 0.533	0.0	52.52 106.33 35.8
1049	0.6 0.6 0.6	0.0	52.52 106.33 35.8
1050	0.666 0.666 0.666	0.0	52.52 106.33 35.8
1051	0.734 0.734 0.734	0.0	52.52 106.33 35.8
1052	0.8 0.8 0.8	0.0	52.52 106.33 35.8
1053	0.866 0.866 0.866	0.0	52.52 106.33 35.8
1054	0.933 0.933 0.933	0.0	52.52 106.33 35.8
1055	1.0 1.0 1.0	0.0	52.52 106.33 35.8
1056	0.0 0.0 0.0	0.0	52.52 106.33 35.8
1057	0.066 0.066 0.066	0.0	52.52 106.33 35.8
1058	0.133 0.133 0.133	0.0	52.52 106.33 35.8
1059	0.2 0.2 0.2	0.0	52.52 106.33 35.8
1060	0.266 0.266 0.266	0.0	52.52 106.33 35.8
1061	0.333 0.333 0.333	0.0	52.52 106.33 35.8
1062	0.4 0.4 0.4	0.0	52.52 106.33 35.8
1063	0.466 0.466 0.466	0.0	52.52 106.33 35.8
1064	0.533 0.533 0.533	0.0	52.52 106.33 35.8
1065	0.6 0.6 0.6	0.0	52.52 106.33 35.8
1066	0.666 0.666 0.666	0.0	52.52 106.33 35.8
1067	0.734 0.734 0.734	0.0	52.52 106.33 35.8
1068	0.8 0.8 0.8	0.0	52.52 106.33 35.8
1069	0.866 0.866 0.866	0.0	52.52 106.33 35.8
1070	0.933 0.933 0.933	0.0	52.52 106.33 35.8
1071	1.0 1.0 1.0	0.0	52.52 106.33 35.8
1072	0.0 0.0 0.0	0.0	52.52 106.33 35.8
1073	1.0 1.0 1.0	0.0	52.52 106.33 35.8
1074	1.0 0.0 0.0	30.0	52.52 106.33 35.8
1075	0.0 1.0 0.0	210.0	52.52 106.33 35.8
1076	1.0 0.0 0.0	90.0	52.52 106.33 35.8
1077	0.0 0.0 1.0	270.0	52.52 106.33 35.8
1078	0.0 1.0 0.0	150.0	52.52 106.33 35.8
1079	1.0 0.0 1.0	330.0	52.52 106.33 35.8

