

http://130.149.60.45/~farbmetrik/KE92/KE92L0N1.TXT /PS; start output; Reflection; $Lr=0$ to 2,5
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D), Page 1/1

Interpretation $rgb \rightarrow oly^*$ and CIELAB data of a 48 step device hue circle for a sRGB standard display with the luminance reflection $L_v=0\%$ compared to the white reference (100%)

48 step device hue circle with six device hues OYL^*VM : $h_{d24.6} = 40.0, 102.9, 136.0, 196.4, 306.3, 328.2$
 comparison with four elementary hues $R^*G^*B^*$: $h_{d24.6} = 25.5, 92.3, 162.2, 271.7$, and C^*M^* = 217.0, 328.6
 9 step euclidist grey scale: $L^* = 0.0, 11.9, 23.9, 35.8, 47.7, 59.6, 71.6, 83.5, 95.4$

[illegible]

KE920-3N, 1

Interpretation $rgb \rightarrow oy^*$ and CIELAB data of a 48 step device hue circle for a sRGB standard display with the luminance reference $L^*=0.6\%$ compared to the white reference (100%) 48 step device hue circle with six device hues $OYLCVM$: $h_{240} = 38.3, 103.0, 136.3, 196.4, 305.7, 328.2$ comparison with four elementary hues RGB : $h_{240} = 25.5, 92.3, 162.2, 271.7$ and C^* M^* $217.0, 328.6$ 9 step equidistant grey scale: $L^* = 5.7, 16.9, 28.1, 39.3, 50.5, 61.8, 73.0, 84.2, 95.4$

	<i>h₁h₂</i>	<i>C₁</i>	<i>C₂</i>	<i>C₃</i>	<i>C₄</i>	<i>C₅</i>	<i>C₆</i>	<i>C₇</i>	<i>C₈</i>	<i>C₉</i>	<i>C₁₀</i>	<i>C₁₁</i>	<i>C₁₂</i>	<i>C₁₃</i>	<i>C₁₄</i>	<i>C₁₅</i>	<i>C₁₆</i>	<i>C₁₇</i>	<i>C₁₈</i>	<i>C₁₉</i>	<i>C₂₀</i>	<i>C₂₁</i>	<i>C₂₂</i>	<i>C₂₃</i>	<i>C₂₄</i>	<i>C₂₅</i>	<i>C₂₆</i>	<i>C₂₇</i>	<i>C₂₈</i>	<i>C₂₉</i>	<i>C₃₀</i>	<i>C₃₁</i>	<i>C₃₂</i>	<i>C₃₃</i>	<i>C₃₄</i>	<i>C₃₅</i>	<i>C₃₆</i>	<i>C₃₇</i>	<i>C₃₈</i>	<i>C₃₉</i>	<i>C₄₀</i>	<i>C₄₁</i>	<i>C₄₂</i>	<i>C₄₃</i>	<i>C₄₄</i>	<i>C₄₅</i>	<i>C₄₆</i>	<i>C₄₇</i>	<i>C₄₈</i>	<i>C₄₉</i>	<i>C₅₀</i>	<i>C₅₁</i>	<i>C₅₂</i>	<i>C₅₃</i>	<i>C₅₄</i>	<i>C₅₅</i>	<i>C₅₆</i>	<i>C₅₇</i>	<i>C₅₈</i>	<i>C₅₉</i>	<i>C₆₀</i>	<i>C₆₁</i>	<i>C₆₂</i>	<i>C₆₃</i>	<i>C₆₄</i>	<i>C₆₅</i>	<i>C₆₆</i>	<i>C₆₇</i>	<i>C₆₈</i>	<i>C₆₉</i>	<i>C₇₀</i>	<i>C₇₁</i>	<i>C₇₂</i>	<i>C₇₃</i>	<i>C₇₄</i>	<i>C₇₅</i>	<i>C₇₆</i>	<i>C₇₇</i>	<i>C₇₈</i>	<i>C₇₉</i>	<i>C₈₀</i>	<i>C₈₁</i>	<i>C₈₂</i>	<i>C₈₃</i>	<i>C₈₄</i>	<i>C₈₅</i>	<i>C₈₆</i>	<i>C₈₇</i>	<i>C₈₈</i>	<i>C₈₉</i>	<i>C₉₀</i>	<i>C₉₁</i>	<i>C₉₂</i>	<i>C₉₃</i>	<i>C₉₄</i>	<i>C₉₅</i>	<i>C₉₆</i>	<i>C₉₇</i>	<i>C₉₈</i>	<i>C₉₉</i>	<i>C₁₀₀</i>	<i>C₁₀₁</i>	<i>C₁₀₂</i>	<i>C₁₀₃</i>	<i>C₁₀₄</i>	<i>C₁₀₅</i>	<i>C₁₀₆</i>	<i>C₁₀₇</i>	<i>C₁₀₈</i>	<i>C₁₀₉</i>	<i>C₁₁₀</i>	<i>C₁₁₁</i>	<i>C₁₁₂</i>	<i>C₁₁₃</i>	<i>C₁₁₄</i>	<i>C₁₁₅</i>	<i>C₁₁₆</i>	<i>C₁₁₇</i>	<i>C₁₁₈</i>	<i>C₁₁₉</i>	<i>C₁₂₀</i>	<i>C₁₂₁</i>	<i>C₁₂₂</i>	<i>C₁₂₃</i>	<i>C₁₂₄</i>	<i>C₁₂₅</i>	<i>C₁₂₆</i>	<i>C₁₂₇</i>	<i>C₁₂₈</i>	<i>C₁₂₉</i>	<i>C₁₃₀</i>	<i>C₁₃₁</i>	<i>C₁₃₂</i>	<i>C₁₃₃</i>	<i>C₁₃₄</i>	<i>C₁₃₅</i>	<i>C₁₃₆</i>	<i>C₁₃₇</i>	<i>C₁₃₈</i>	<i>C₁₃₉</i>	<i>C₁₄₀</i>	<i>C₁₄₁</i>	<i>C₁₄₂</i>	<i>C₁₄₃</i>	<i>C₁₄₄</i>	<i>C₁₄₅</i>	<i>C₁₄₆</i>	<i>C₁₄₇</i>	<i>C₁₄₈</i>	<i>C₁₄₉</i>	<i>C₁₅₀</i>	<i>C₁₅₁</i>	<i>C₁₅₂</i>	<i>C₁₅₃</i>	<i>C₁₅₄</i>	<i>C₁₅₅</i>	<i>C₁₅₆</i>	<i>C₁₅₇</i>	<i>C₁₅₈</i>	<i>C₁₅₉</i>	<i>C₁₆₀</i>	<i>C₁₆₁</i>	<i>C₁₆₂</i>	<i>C₁₆₃</i>	<i>C₁₆₄</i>	<i>C₁₆₅</i>	<i>C₁₆₆</i>	<i>C₁₆₇</i>	<i>C₁₆₈</i>	<i>C₁₆₉</i>	<i>C₁₇₀</i>	<i>C₁₇₁</i>	<i>C₁₇₂</i>	<i>C₁₇₃</i>	<i>C₁₇₄</i>	<i>C₁₇₅</i>	<i>C₁₇₆</i>	<i>C₁₇₇</i>	<i>C₁₇₈</i>	<i>C₁₇₉</i>	<i>C₁₈₀</i>	<i>C₁₈₁</i>	<i>C₁₈₂</i>	<i>C₁₈₃</i>	<i>C₁₈₄</i>	<i>C₁₈₅</i>	<i>C₁₈₆</i>	<i>C₁₈₇</i>	<i>C₁₈₈</i>	<i>C₁₈₉</i>	<i>C₁₉₀</i>	<i>C₁₉₁</i>	<i>C₁₉₂</i>	<i>C₁₉₃</i>	<i>C₁₉₄</i>	<i>C₁₉₅</i>	<i>C₁₉₆</i>	<i>C₁₉₇</i>	<i>C₁₉₈</i>	<i>C₁₉₉</i>	<i>C₂₀₀</i>	<i>C₂₀₁</i>	<i>C₂₀₂</i>	<i>C₂₀₃</i>	<i>C₂₀₄</i>	<i>C₂₀₅</i>	<i>C₂₀₆</i>	<i>C₂₀₇</i>	<i>C₂₀₈</i>	<i>C₂₀₉</i>	<i>C₂₁₀</i>	<i>C₂₁₁</i>	<i>C₂₁₂</i>	<i>C₂₁₃</i>	<i>C₂₁₄</i>	<i>C₂₁₅</i>	<i>C₂₁₆</i>	<i>C₂₁₇</i>	<i>C₂₁₈</i>	<i>C₂₁₉</i>	<i>C₂₂₀</i>	<i>C₂₂₁</i>	<i>C₂₂₂</i>	<i>C₂₂₃</i>	<i>C₂₂₄</i>	<i>C₂₂₅</i>	<i>C₂₂₆</i>	<i>C₂₂₇</i>	<i>C₂₂₈</i>	<i>C₂₂₉</i>	<i>C₂₃₀</i>	<i>C₂₃₁</i>	<i>C₂₃₂</i>	<i>C₂₃₃</i>	<i>C₂₃₄</i>	<i>C₂₃₅</i>	<i>C₂₃₆</i>	<i>C₂₃₇</i>	<i>C₂₃₈</i>	<i>C₂₃₉</i>	<i>C₂₄₀</i>	<i>C₂₄₁</i>	<i>C₂₄₂</i>	<i>C₂₄₃</i>	<i>C₂₄₄</i>	<i>C₂₄₅</i>
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KE920-7N, 1

Interpretation $rgb \rightarrow oly^*$ and CIELAB data of a 48 step device hue circle for a sRGB standard display with the luminance reference $L_w=1,2\%$ compared to the white reference (100%)

48 step device hue circle with six device hues $OYL(CVM): h_{dab,2} = 37,0, 103,1, 136,5, 196,4, 305,2, 328,1$
comparison with four elementary hues $R(G,B): h_{dab,2} = 25,5, 92,3, 162,2, 271,7$ and $C^*(M^*) = 217,0, 328,6$
9 step euclidist grey scale: $L^* = 11,0, 21,5, 32,1, 42,6, 53,2, 63,8, 74,3, 84,9, 95,4$

[illegible]

KE921-3N

Interpretation *rgb* -> *ol** and CIELAB data of a 48 step device hue circle for a sRGB standard display with the luminance factor $L^*=2.5\%$ compared to the white reference (100%)
 48 step device hue circle with six device hues *OYL*CM*: $h_{d,ab} = 34.8, 103.3, 136.9, 196.5, 304.3, 328.1$
 comparison with four elementary hues *R*G*B*: $h_{d,ab} = 25.5, 92.3, 162.2, 271.7$ and *C** $M^* = 217.0, 328.6$
 9 step equidistant grey scale: $L^* = 18.0, 27.7, 37.4, 47.0, 56.7, 66.4, 76.1, 85.7, 95.4$

[illegible]

KE921-7N, 1

TUB-test chart KE92; 48 step sRGB device hue circle

Interpretation $rgb \rightarrow olv^*$ and CIELAB data of color

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