

48-stufiger Bunttonkreis mit Interpretation *rgb* -> *rgb***a*-Geräte-Bunttonstufen von 1080 Normfarben

Table with 12 columns of color data: *rgb* -> *rgb***a**h**ab*, *L**, *a***a*, *b***a*, *rgb* -> *rgb***a**h**ab*, *L**, *a***a*, *b***a*, *rgb* -> *rgb***a**h**ab*, *L**, *a***a*, *b***a*, *rgb* -> *rgb***a**h**ab*, *L**, *a***a*, *b***a*, *rgb* -> *rgb***a**h**ab*, *L**, *a***a*, *b***a*

Table with 12 columns of color data: *RYGB*_{ton}, *RYGB*_{all}, *LAB***Nio*, *LAB***Wio*, *X*, *Y*, *Z*, *x*, *y*, *h*_{AB}, *L**, *a**, *b**, *L**_a, *a**_a, *b**_a, *C**_{ab}, *h*_{ab}, *rgb* -> *rgb***e*

16-stufiger Elementar-Bunttonkreis mit Ziel-Elementar-Buntton: *h*_{ab,a} = 25.4, 92.3, 162.2, 271.7

Table with 16 columns of color data: *r00j=R*, *r25j*, *r50j*, *r75j*, *j00g=J*, *j25g*, *j50g*, *j75g*, *g00b=G*, *g25b*, *g50b*, *g75b*, *b00r=B*, *b25r*, *b50r*, *b75r*

5-stufige gleichabständige Graureihe mit Ziel-Helligkeit: *L** = 22.2, 40.7, 59.3, 77.8, 96.3

Table with 16 columns of color data: *n000w=N*, *n025w*, *n050w*, *n075w*, *n100w=W*

48-stufiger Bunttonkreis mit Interpretation rgb -> rgb*_a-Geräte-Bunttonstufen von 1080 Normfarben

Table with 12 columns of color data (L*, a*, b*) for various color patches, including primary and secondary colors.

Table with 12 columns of color data (L*, a*, b*) for various color patches, including primary and secondary colors.

16-stufiger Elementar-Bunttonkreis mit Ziel-Elementar-Buntton: h_ab,a = 25.4, 92.3, 162.2, 271.7

Large table with 16 columns of color data (X, Y, Z, a, b, A, B, C_AB, h_AB, L*_a, a*_a, b*_a, C*_ab,a, h_ab,a, rgb -> rgb*_e) for various color patches.

5-stufige gleichabständige Graureihe mit Ziel-Helligkeit: L* = 22.2, 40.7, 59.3, 77.8, 96.3

Table with 12 columns of color data (L*, a*, b*) for various color patches, including primary and secondary colors.

Technische Information: http://www.ps.bam.de oder http://130.149.60.45/~farbmetrik

