

48-stufiger Buntonkreis mit Interpretation rgb -> olv*-Geräte-Buntonstufen von 1080 Normfarben

Table with 24 columns: rgb -> olv*, h_ab,a L*, a*_a b*_a, and 12 columns of device-specific data for various printer models.

Table with 24 columns: RJGB_ton, RJGB_all, and LAB*Nio/LAB*Wio data for various printer models.

16-stufiger Elementar-Buntonkreis mit Ziel-Elementar-Bunton: h_ab,a = 25.4, 92.3, 162.2, 271.7

Large table with 24 columns: r00j=R, r25j, r50j, r75j, j00g=J, j25g, j50g, j75g, g00b=G, g25b, g50b, g75b, b00r=B, b25r, b50r, b75r, and 12 columns of device-specific data.

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

Table with 24 columns: n00w=N, n025w, n050w, n075w, n100w=W, and 12 columns of device-specific data.