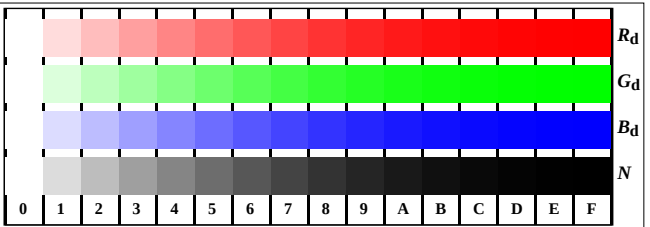
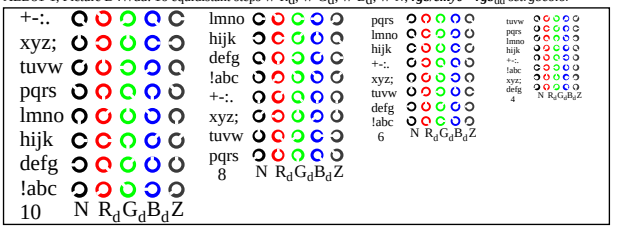
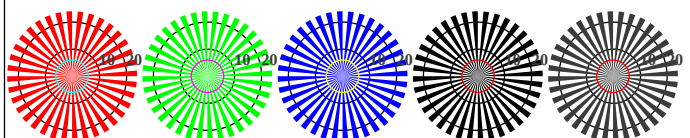


AED81-1, Picture D4Wdd: 16 equidistant steps *W-*R_d; *W-*G_d; *W-*B_d; *W-N*; ***rgb/cmy0->rgb***$_{dd}$ *setrgbcolor*

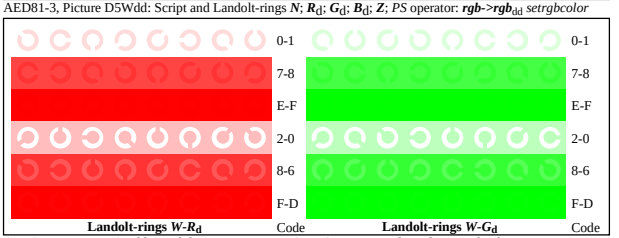


AED81-3, Picture D5Wdd: Script and Landolt-rings ***N***; ***R***$_d$; ***G***$_d$; ***B***$_d$; ***Z***; *PS* operator: ***rgb->rgb***$_{dd}$ *setrgbcolor*



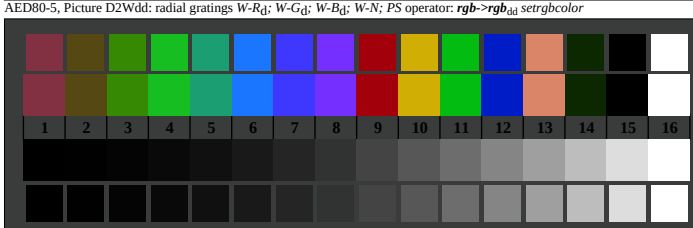
radial gratings *W-*R_d **radial gratings *W-*G_d** **radial gratings *W-*B_d** **radial gratings *W-N*** **radial gratings *W-Z***

AED80-5, Picture D2Wdd: radial gratings *W-*R_d; *W-*G_d; *W-*B_d; *W-N; PS* operator: ***rgb->rgb***$_{dd}$ *setrgbcolor*

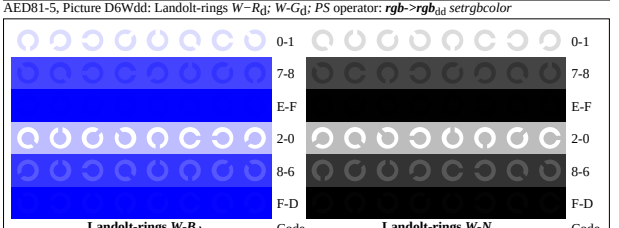


Landolt-rings *W-*R_d **Landolt-rings *W-*G_d**

AED81-5, Picture D6Wdd: Landolt-rings *W−*R_d; *W-*G_d; *PS* operator: ***rgb->rgb***$_{dd}$ *setrgbcolor*



AED80-7, Picture D3Wdd: 14 CIE-test colours and 2 + 16 grey steps (sf); ***rgb/cmy0->rgb***$_{dd}$ *setrgbcolor*



Landolt-rings *W-*B_d **Landolt-rings *W-N***

AED81-7, Picture D7Wdd: Landolt-rings *W−*B_d; *W-N; PS* operator: ***rgb->rgb***$_{dd}$ *setrgbcolor*

AED81-8N, Input file: http://farbe.li.tu-berlin.de/AED8/AED80-1N.EPS, 1MR, gamma g_P=2,105, C_{YP15}=C_{YN1}