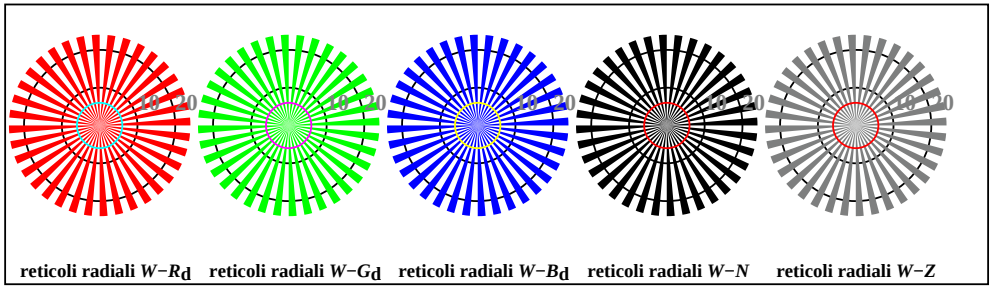
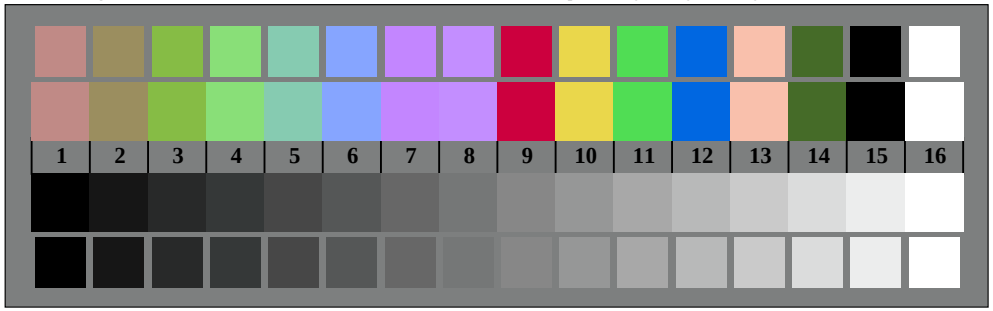
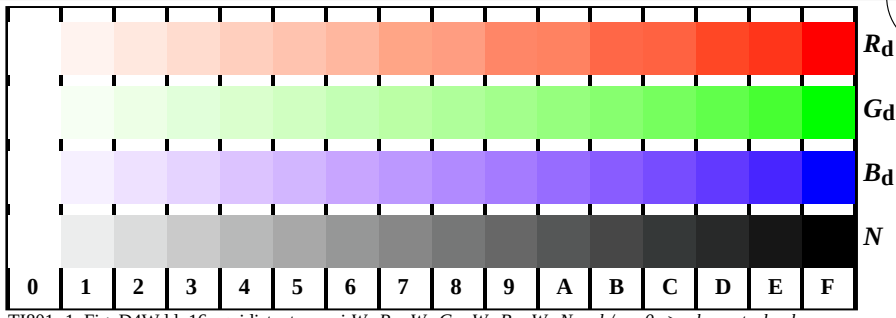
TI800−3, Fig. D1Wdd: motivo floreale, 14 prova colori CIE i 2 + 16 grigio passi (sf); ; *PS* operator *3 colorimage*



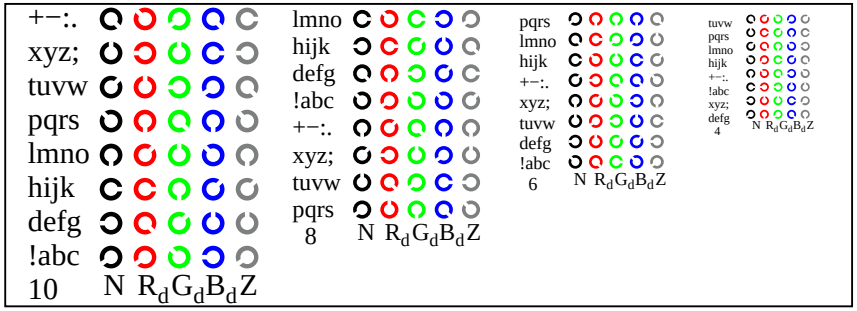
TI800−5, Fig. D2Wdd: reticoli radiali *W−R*d; *W−G*d; *W−B*d; *W−N; PS* operator *rgb−>rgb*dd *setrgbcolor*



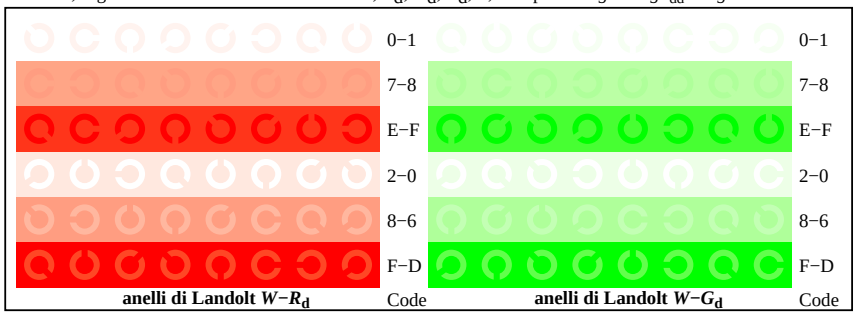
TI800−7, Fig. D3Wdd: 14 prova colori CIE i 2 + 16 grigio passi (sf); *rgb/cmy0−>rgb*dd *setrgbcolor*



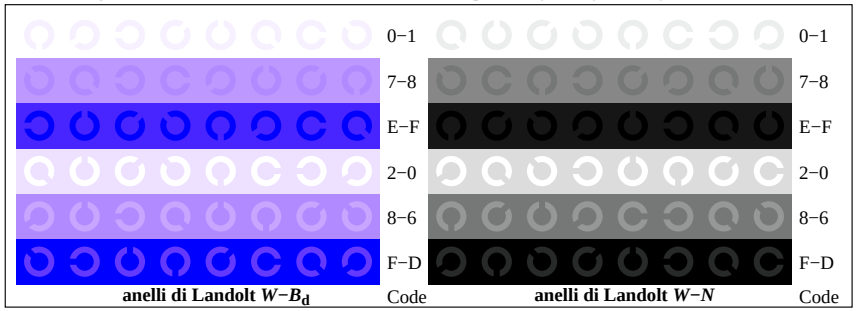
TI801−1, Fig. D4Wdd: 16 equidistante passi *W−R*d; *W−G*d; *W−B*d; *W−N; rgb/cmy0−>rgb*dd *setrgbcolor*



TI801−3, Fig. D5Wdd: codice i Landolt anelli *N*; *R*d; *G*d; *B*d; *Z; PS* operator *rgb−>rgb*dd *setrgbcolor*



TI801−5, Fig. D6Wdd: anelli di Landolt *W−R*d; *W−G*d; *PS* operator *rgb−>rgb*dd *setrgbcolor*



TI801−7, Fig. D7Wdd: anelli di Landolt *W−B*d; *W−N; PS* operator *rgb−>rgb*dd *setrgbcolor*

Grafico TUB-TI80; 4(ISO/IEC 15775 & ISO/IEC TR 24705)
Tavola dei colori cromatici *RGB*, 3D=1, de=0, *sRGB**

Input: *rgb/cmyk −> rgb*dd
Output: linearizzazione 3D a *rgb**dd