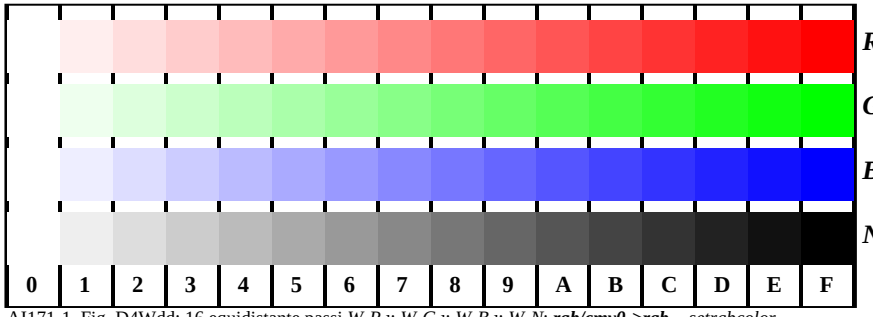
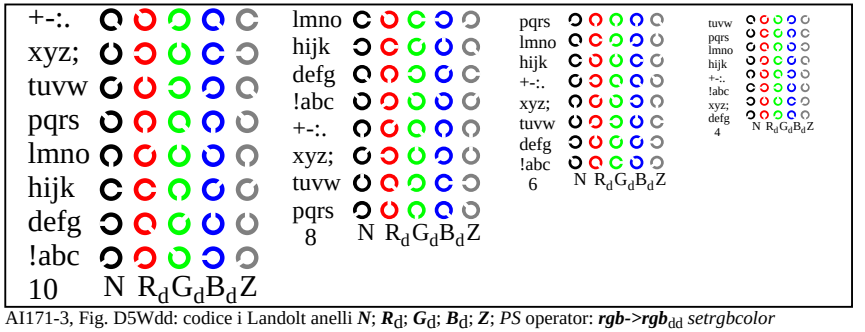
vedi file simili: http://standards.iso.org/iso/9241/306/ed-2/AI17/AI17.HTM
informazioni tecniche: http://farbe.li.tu-berlin.de/ o http://farbe.li.tu-berlin.de/AE.HTM

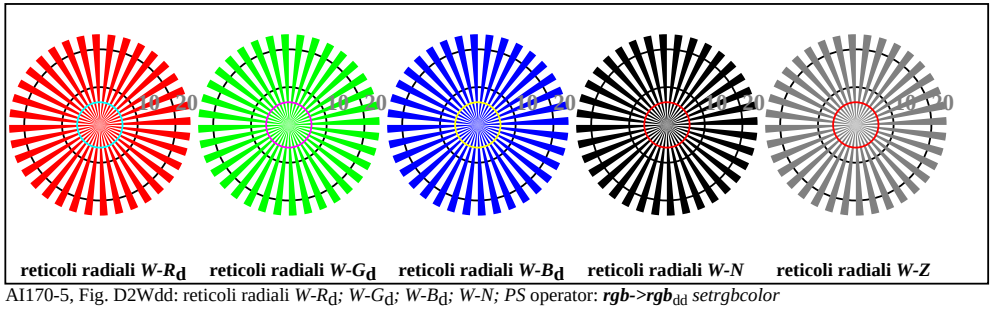
AI170-3, Fig. D1Wdd: Flower motif, 14 prova colori CIE e 2 + 16 grigio passi (sf); *PS* operator: *settransfer, 3 colorimage*



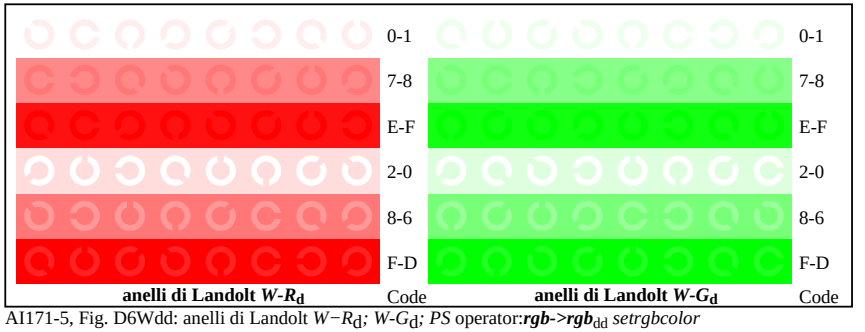
AI171-1, Fig. D4Wdd: 16 equidistante passi *W-*R_d; *W-*G_d; *W-*B_d; *W-N*; ***rgb/cmy0->rgb***$_{dd}$ *setrgbcolor*



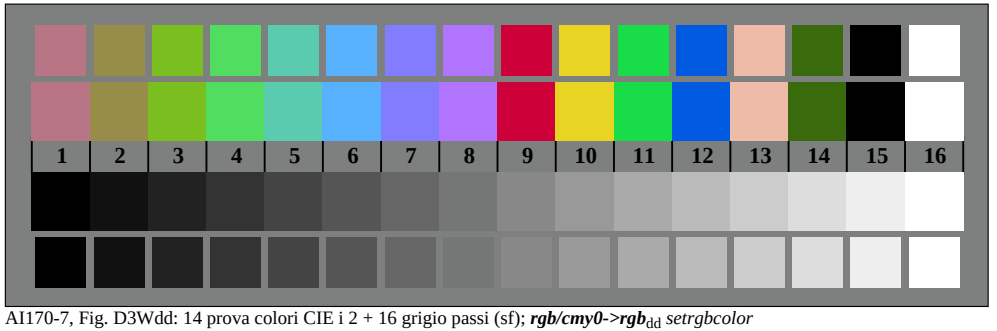
AI171-3, Fig. D5Wdd: codice i Landolt anelli ***N***; ***R***$_d$; ***G***$_d$; ***B***$_d$; ***Z***; *PS* operator: ***rgb->rgb***$_{dd}$ *setrgbcolor*



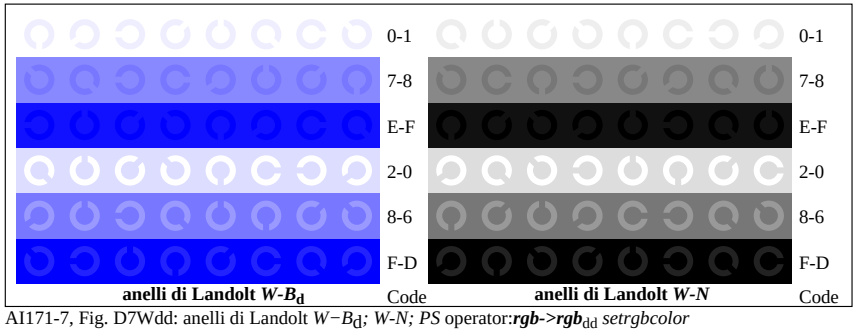
AI170-5, Fig. D2Wdd: reticoli radiali *W-*R_d; *W-*G_d; *W-*B_d; *W-N; PS* operator: ***rgb->rgb***$_{dd}$ *setrgbcolor*



AI171-5, Fig. D6Wdd: anelli di Landolt *W−*R_d; *W-*G_d; *PS* operator:***rgb->rgb***$_{dd}$ *setrgbcolor*



AI170-7, Fig. D3Wdd: 14 prova colori CIE i 2 + 16 grigio passi (sf); ***rgb/cmy0->rgb***$_{dd}$ *setrgbcolor*



AI171-7, Fig. D7Wdd: anelli di Landolt *W−*B_d; *W-N; PS* operator:***rgb->rgb***$_{dd}$ *setrgbcolor*

iscrizione TUB: 20190301-AI17/AI17L0NP.PDF /.PS
Applicatione per la misura dell'output di display et output di stampa
TUB materiale: code=rha4ta