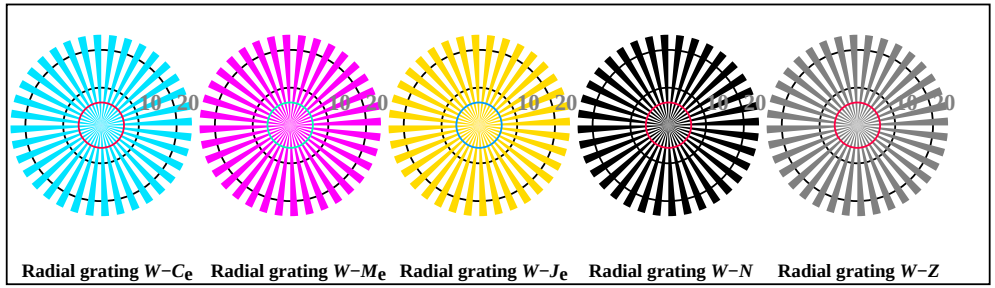
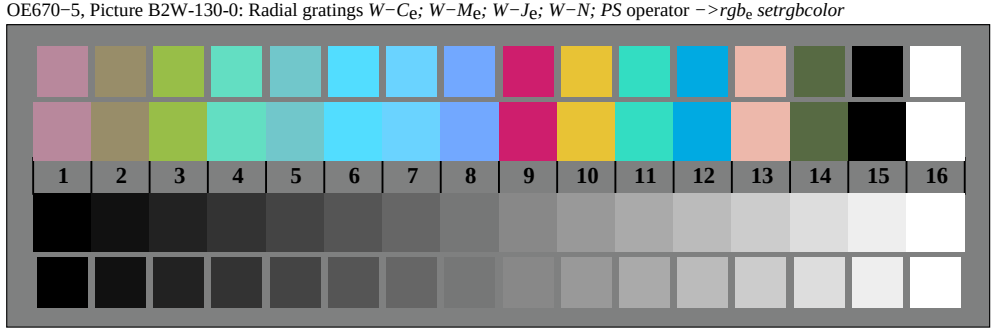
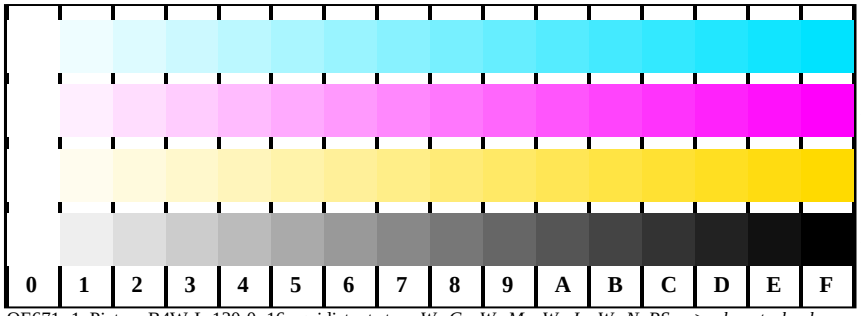
OE670−7, Picture B1-130-0: Flower motif, 14 CIE-test colours and 2 + 16 grey steps (nf); *PS* operators *settransfer*, *3 colorimage*



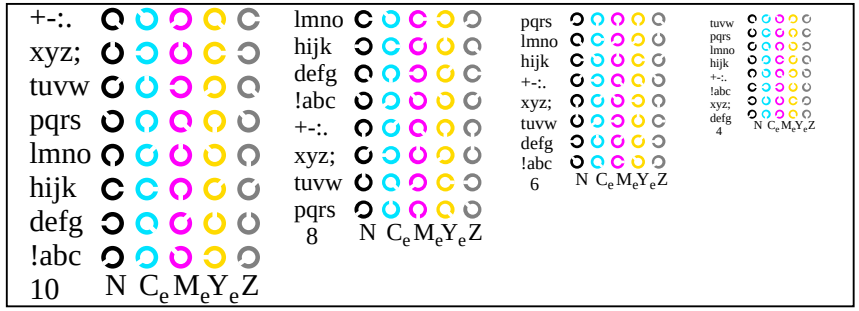
OE670−5, Picture B2W-130-0: Radial gratings $W{-}C_e$; $W{-}M_e$; $W{-}J_e$; $W{-}N$; *PS* operator $->rgb_e$ *setrgbcolor*



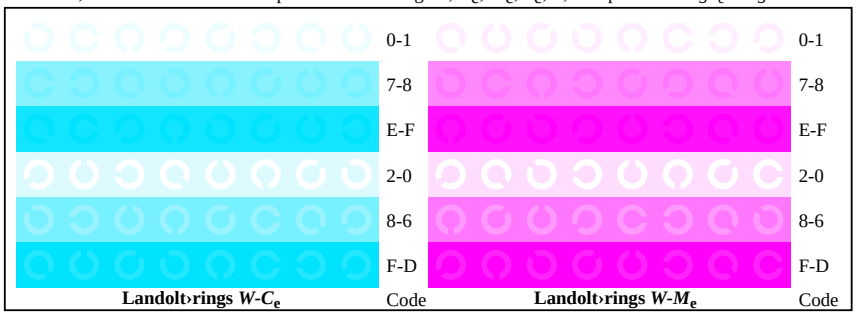
OE670−7, Picture B3W-130-0: 14 CIE-test colours and 2 + 16 grey steps; *PS* operator $->rgb_e$ *setrgbcolor*



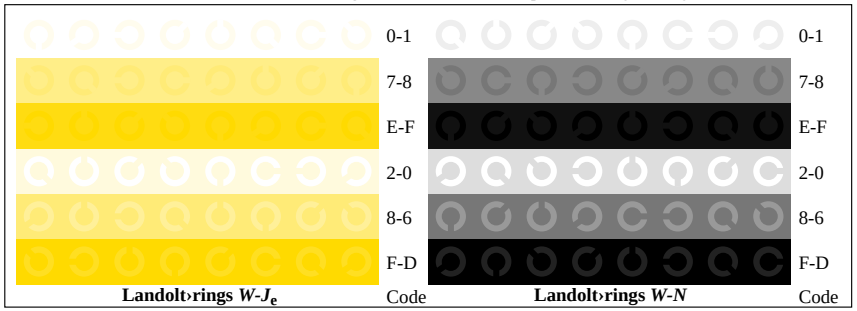
OE671−1, Picture B4W-L-130-0: 16 equidistant steps $W{-}C_e$; $W{-}M_e$; $W{-}J_e$; $W{-}N$; *PS*: $->rgb_e$ *setrgbcolor*



OE671−3, Picture B5W-130-0: Script and Landolt-rings *N*; C_e; M_e; Y_e; *Z*; *PS* operator $->rgb_e$ *setrgbcolor*

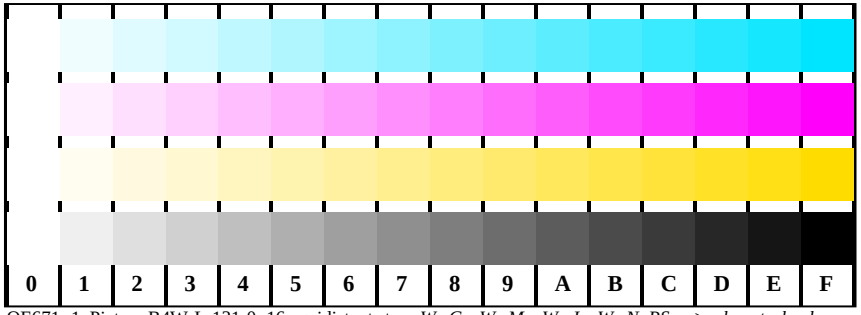


OE671−5, Picture B6W-L-130-0: Landolt-rings $W{-}C_e$; $W{-}M_e$; *PS* operator $->rgb_e$ *setrgbcolor*

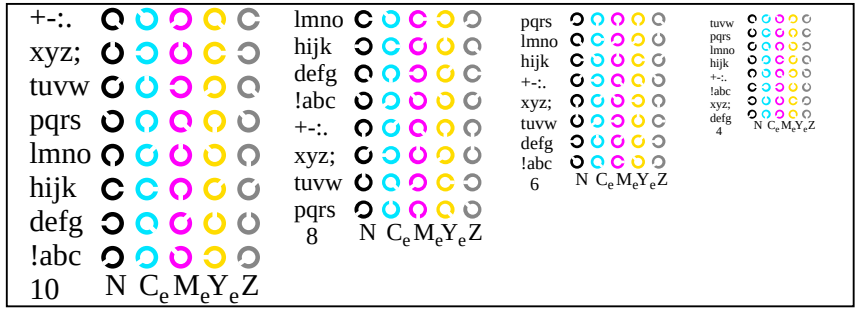


OE671−7, Picture B7W-L-130-0: Landolt-rings $W{-}J_e$; $W{-}N$; *PS* operator $->rgb_e$ *setrgbcolor*

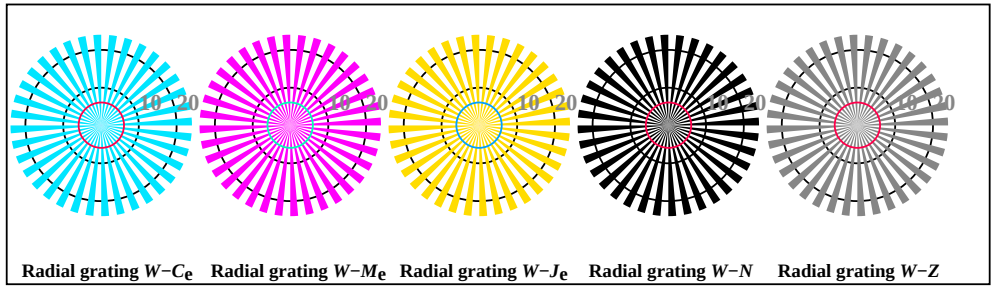
OE670−7, Picture B1-131-0: Flower motif, 14 CIE-test colours and 2 + 16 grey steps (nf); *PS* operators *settransfer*, *3 colorimage*



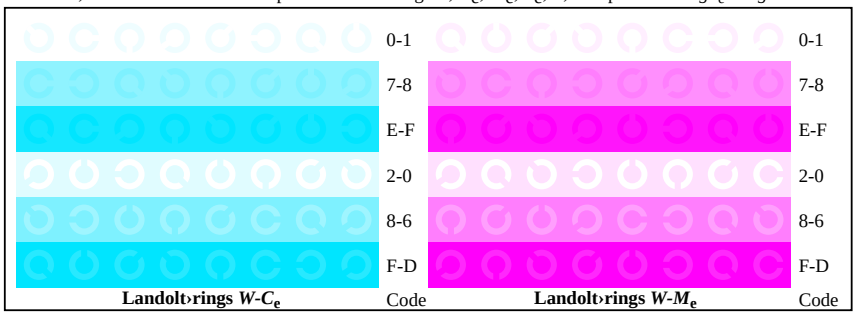
OE671−1, Picture B4W-L-131-0: 16 equidistant steps $W-C_e$; $W-M_e$; $W-J_e$; $W-N$; *PS*: $->rgb_e$ *setrgbcolor*



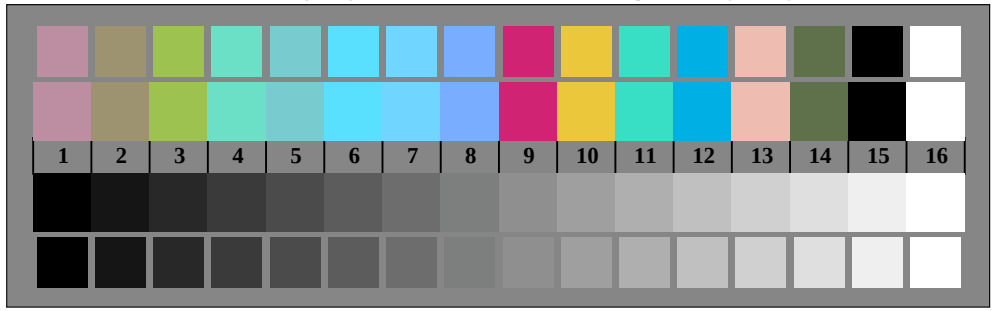
OE671−3, Picture B5W-131-0: Script and Landolt-rings *N*; C_e; M_e; Y_e; *Z*; *PS* operator $->rgb_e$ *setrgbcolor*



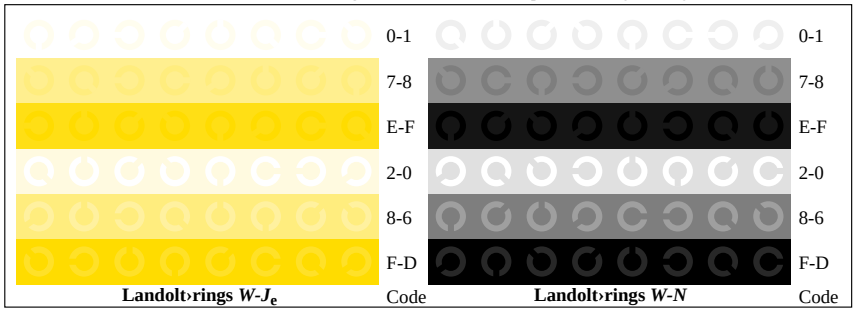
OE670−5, Picture B2W-131-0: Radial gratings $W-C_e$; $W-M_e$; $W-J_e$; $W-N$; *PS* operator $->rgb_e$ *setrgbcolor*



OE671−5, Picture B6W-L-131-0: Landolt-rings $W-C_e$; $W-M_e$; *PS* operator $->rgb_e$ *setrgbcolor*

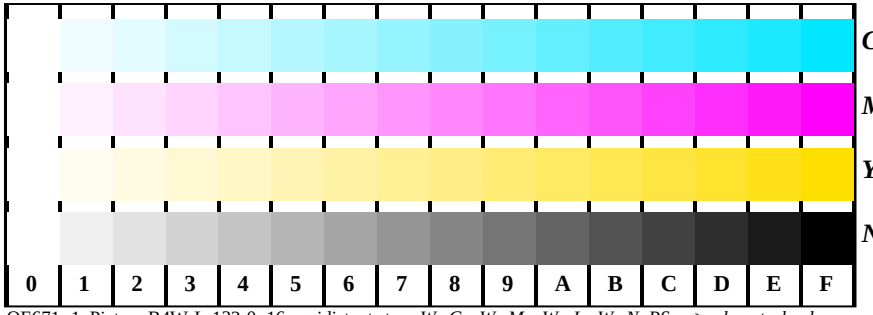


OE670−7, Picture B3W-131-0: 14 CIE-test colours and 2 + 16 grey steps; *PS* operator $->rgb_e$ *setrgbcolor*

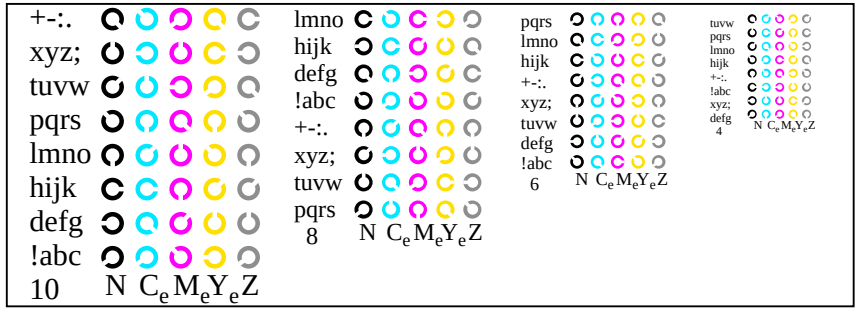


OE671−7, Picture B7W-L-131-0: Landolt-rings $W-J_e$; $W-N$; *PS* operator $->rgb_e$ *setrgbcolor*

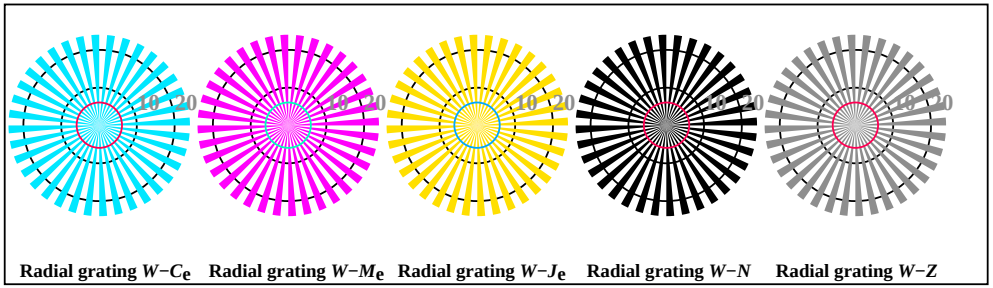
OE670−7, Picture B1-132-0: Flower motif, 14 CIE-test colours and 2 + 16 grey steps (nf); *PS* operators *settransfer*, *3 colorimage*



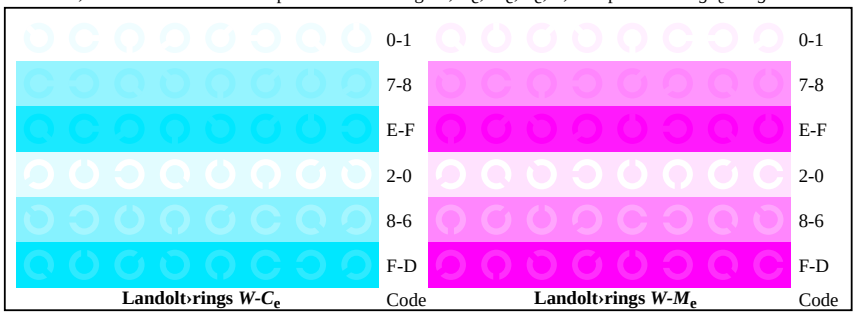
OE671−1, Picture B4W-L-132-0: 16 equidistant steps $W-C_e$; $W-M_e$; $W-J_e$; $W-N$; *PS:* $->rgb_e$ *setrgbcolor*



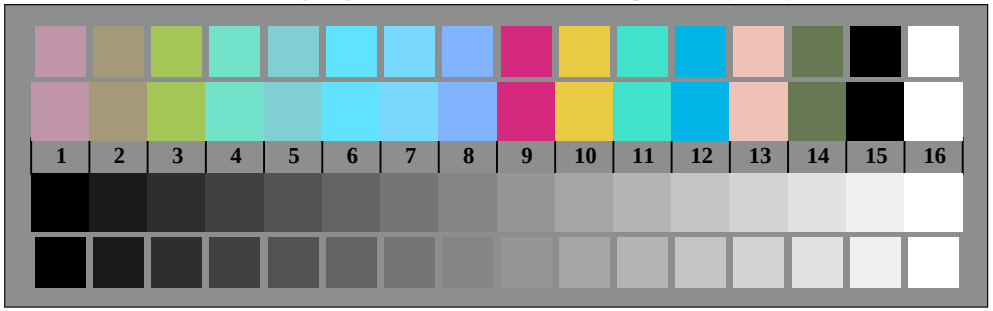
OE671−3, Picture B5W-132-0: Script and Landolt-rings *N*; C_e; M_e; Y_e; *Z*; *PS* operator $->rgb_e$ *setrgbcolor*



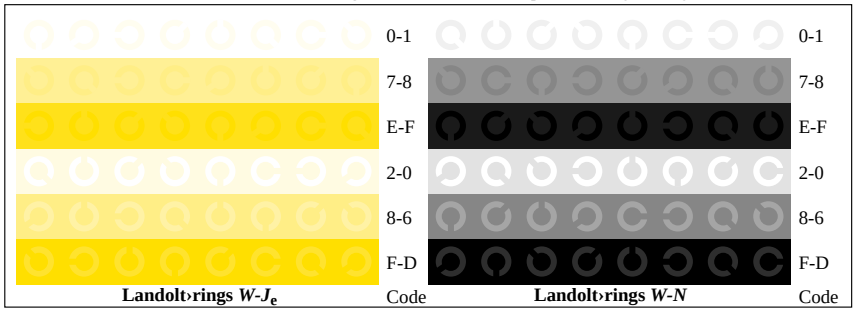
OE670−5, Picture B2W-132-0: Radial gratings $W-C_e$; $W-M_e$; $W-J_e$; $W-N$; *PS* operator $->rgb_e$ *setrgbcolor*



OE671−5, Picture B6W-L-132-0: Landolt-rings $W-C_e$; $W-M_e$; *PS* operator $->rgb_e$ *setrgbcolor*

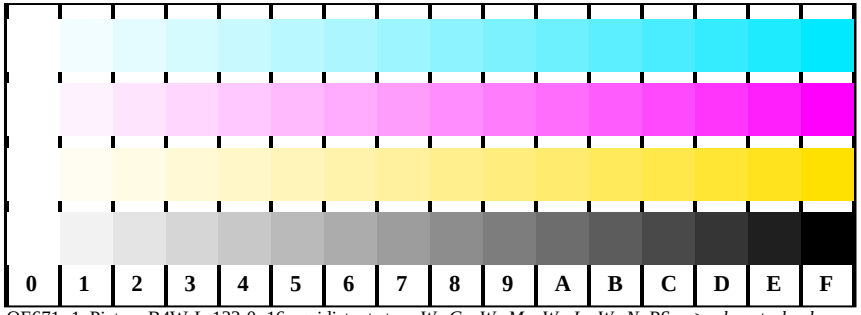


OE670−7, Picture B3W-132-0: 14 CIE-test colours and 2 + 16 grey steps; *PS* operator $->rgb_e$ *setrgbcolor*

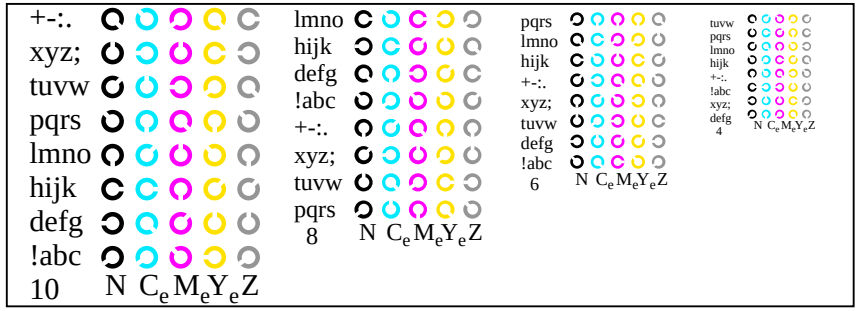


OE671−7, Picture B7W-L-132-0: Landolt-rings $W-J_e$; $W-N$; *PS* operator $->rgb_e$ *setrgbcolor*

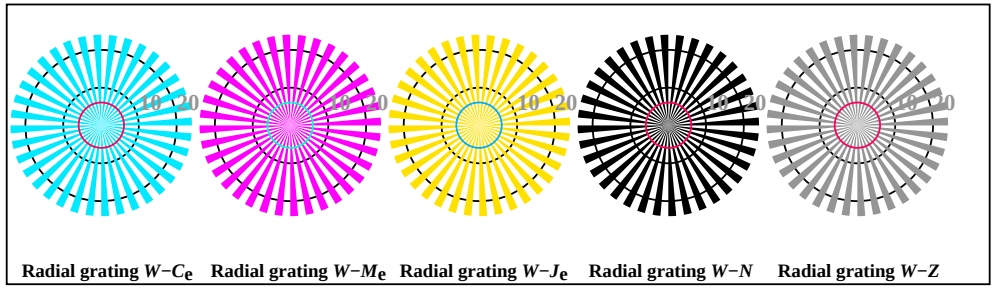
OE670−7, Picture B1-133-0: Flower motif, 14 CIE-test colours and 2 + 16 grey steps (nf); *PS* operators *settransfer*, *3 colorimage*



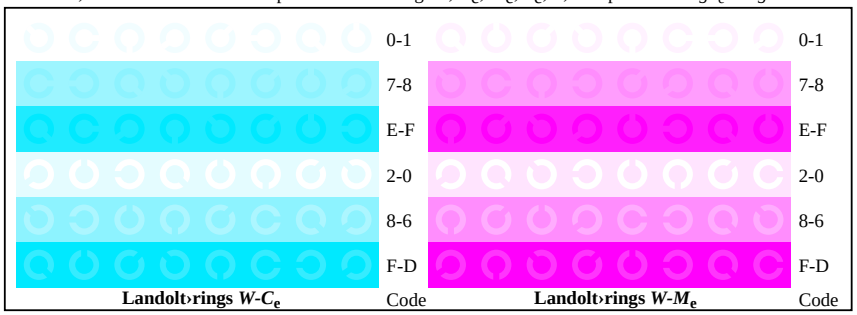
OE671−1, Picture B4W-L-133-0: 16 equidistant steps *W−Ce; W−Me; W−Je; W−N; PS: −>rgb*$_e$ *setrgbcolor*



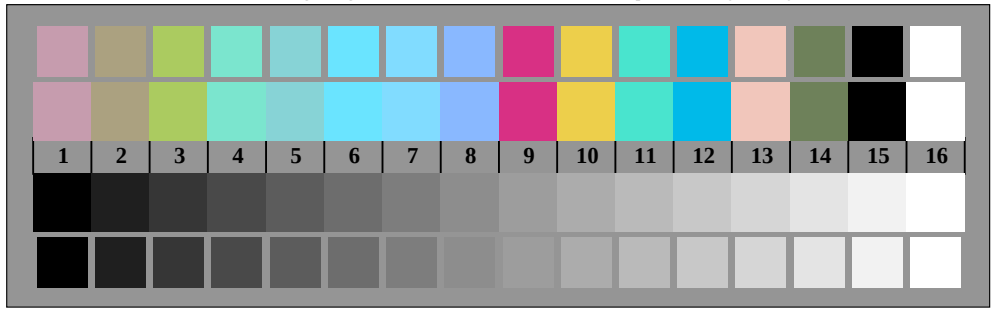
OE671−3, Picture B5W-L-133-0: Script and Landolt-rings *N; Ce; Me; Ye; Z; PS* operator *−>rgb*$_e$ *setrgbcolor*



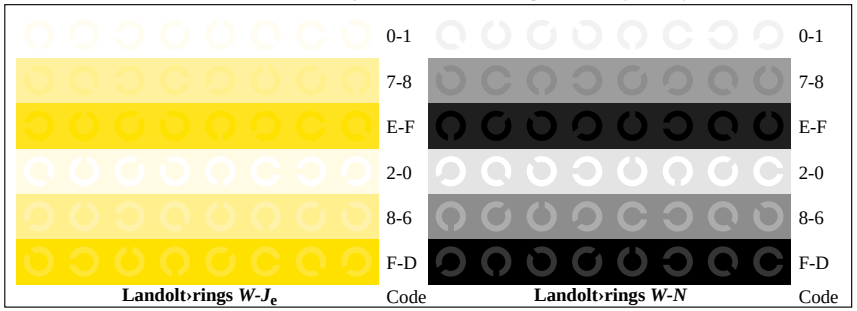
OE670−5, Picture B2W-133-0: Radial gratings *W−Ce; W−Me; W−Je; W−N; PS* operator *−>rgb*$_e$ *setrgbcolor*



OE671−5, Picture B6W-L-133-0: Landolt-rings *W−Ce; W−Me; PS* operator *−>rgb*$_e$ *setrgbcolor*

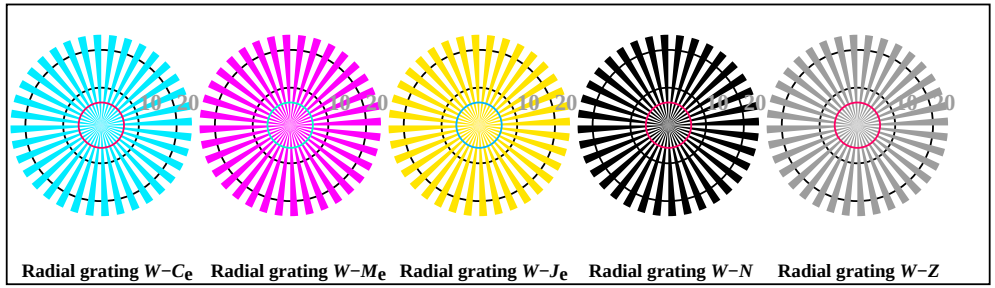


OE670−7, Picture B3W-133-0: 14 CIE-test colours and 2 + 16 grey steps; *PS* operator *−>rgb*$_e$ *setrgbcolor*

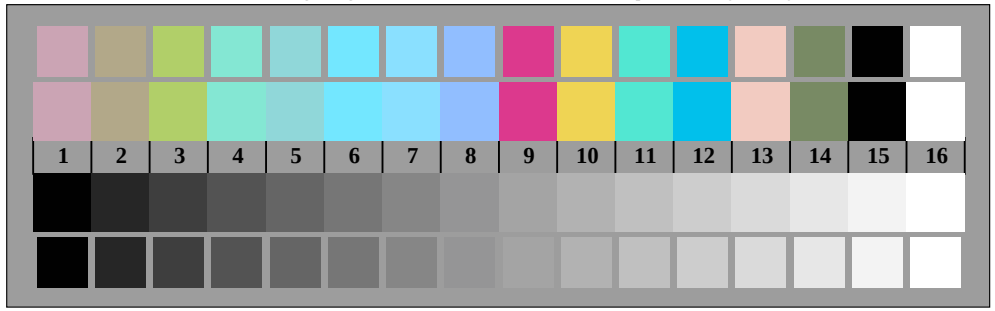


OE671−7, Picture B7W-L-133-0: Landolt-rings *W−Je; W−N; PS* operator *−>rgb*$_e$ *setrgbcolor*

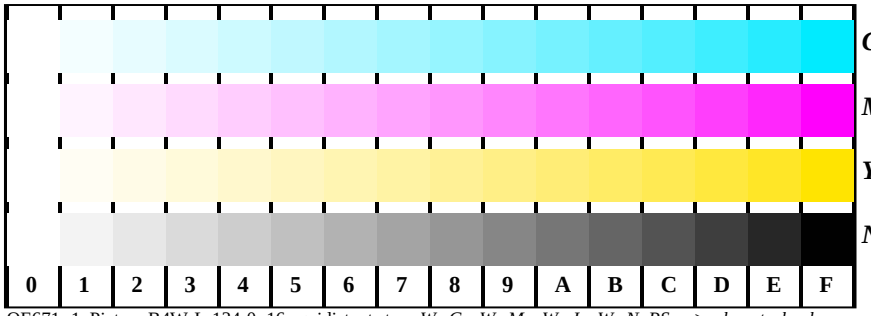
OE670−7, Picture B1-134-0: Flower motif, 14 CIE-test colours and 2 + 16 grey steps (nf); *PS* operators *settransfer*, *3 colorimage*



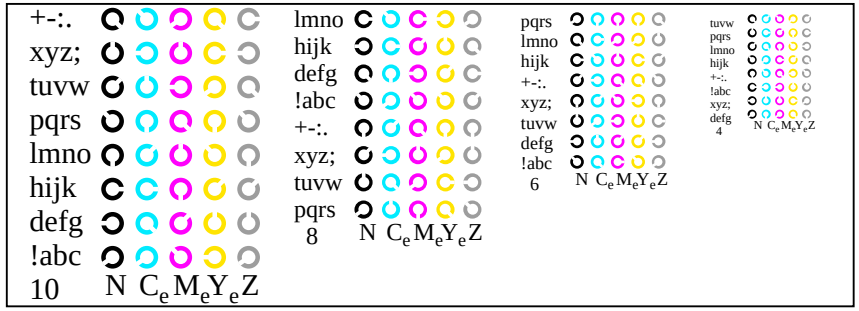
OE670−5, Picture B2W-134-0: Radial gratings $W{-}C_e$; $W{-}M_e$; $W{-}J_e$; $W{-}N$; *PS* operator $->rgb_e$ *setrgbcolor*



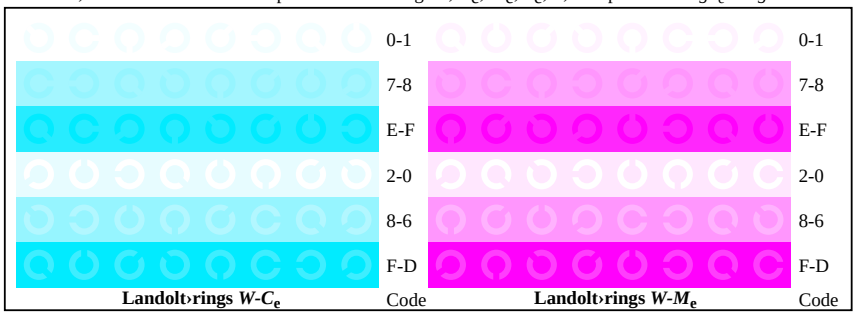
OE670−7, Picture B3W-134-0: 14 CIE-test colours and 2 + 16 grey steps; *PS* operator $->rgb_e$ *setrgbcolor*



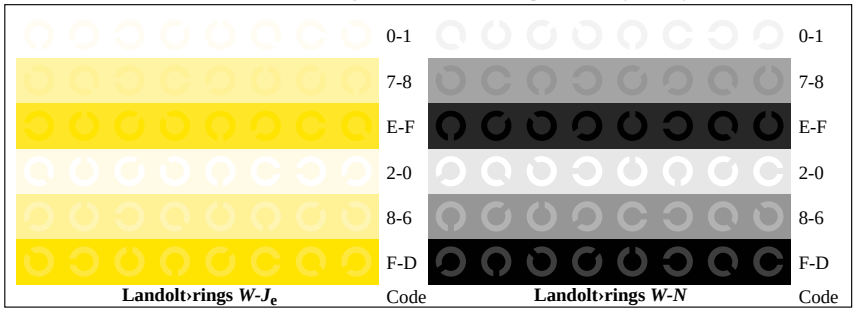
OE671−1, Picture B4W-L-134-0: 16 equidistant steps $W{-}C_e$; $W{-}M_e$; $W{-}J_e$; $W{-}N$; *PS*: $->rgb_e$ *setrgbcolor*



OE671−3, Picture B5W-134-0: Script and Landolt-rings *N*; C_e; M_e; Y_e; *Z*; *PS* operator $->rgb_e$ *setrgbcolor*

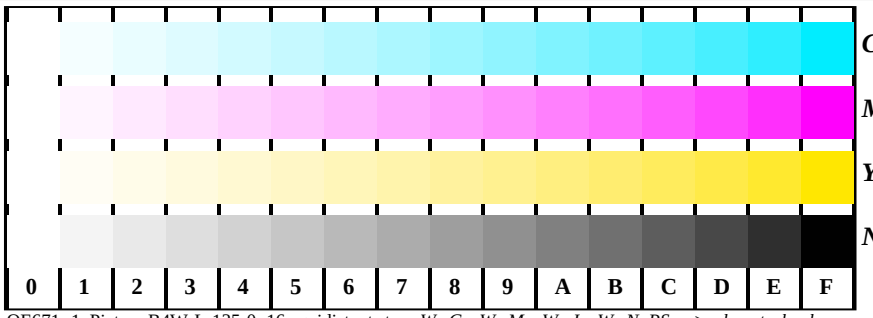


OE671−5, Picture B6W-L-134-0: Landolt-rings $W{-}C_e$; $W{-}M_e$; *PS* operator $->rgb_e$ *setrgbcolor*

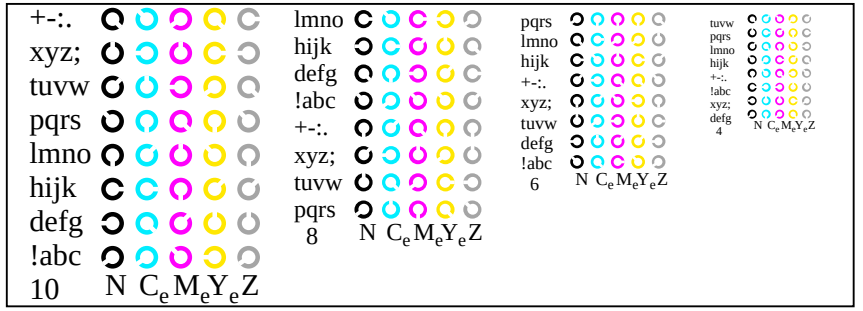


OE671−7, Picture B7W-L-134-0: Landolt-rings $W{-}J_e$; $W{-}N$; *PS* operator $->rgb_e$ *setrgbcolor*

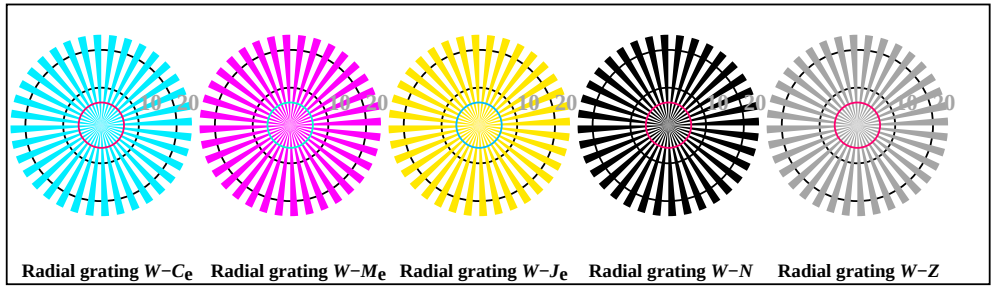
OE670−7, Picture B1-135-0: Flower motif, 14 CIE-test colours and 2 + 16 grey steps (nf); *PS* operators *settransfer*, *3 colorimage*



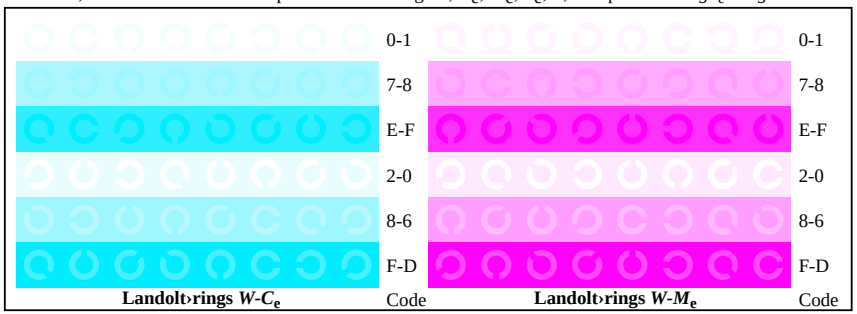
OE671−1, Picture B4W-L-135-0: 16 equidistant steps $W-C_e$; $W-M_e$; $W-J_e$; $W-N$; *PS*: $->rgb_e$ *setrgbcolor*



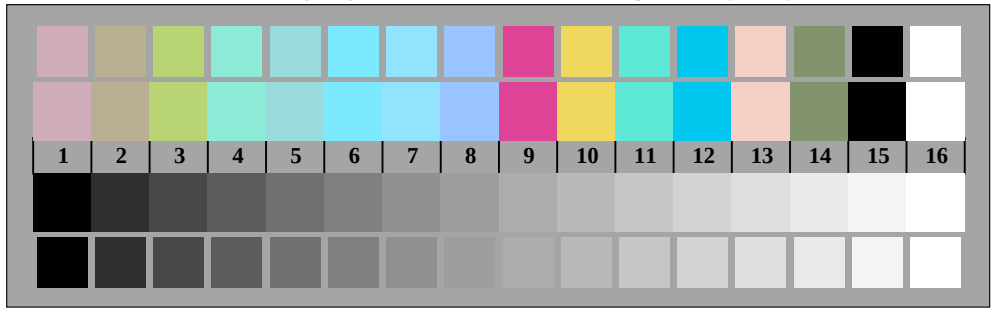
OE671−3, Picture B5W-135-0: Script and Landolt-rings *N*; C_e; M_e; Y_e; *Z*; *PS* operator $->rgb_e$ *setrgbcolor*



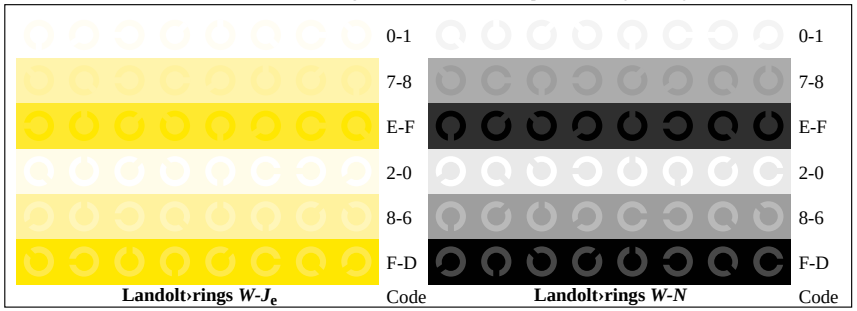
OE670−5, Picture B2W-135-0: Radial gratings $W-C_e$; $W-M_e$; $W-J_e$; $W-N$; *PS* operator $->rgb_e$ *setrgbcolor*



OE671−5, Picture B6W-L-135-0: Landolt-rings $W-C_e$; $W-M_e$; *PS* operator $->rgb_e$ *setrgbcolor*

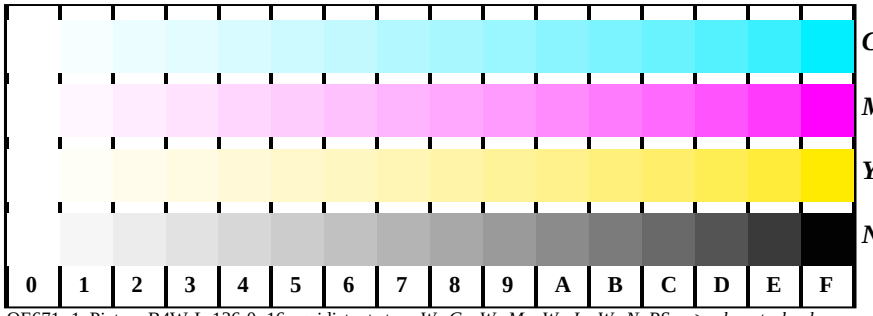


OE670−7, Picture B3W-135-0: 14 CIE-test colours and 2 + 16 grey steps; *PS* operator $->rgb_e$ *setrgbcolor*

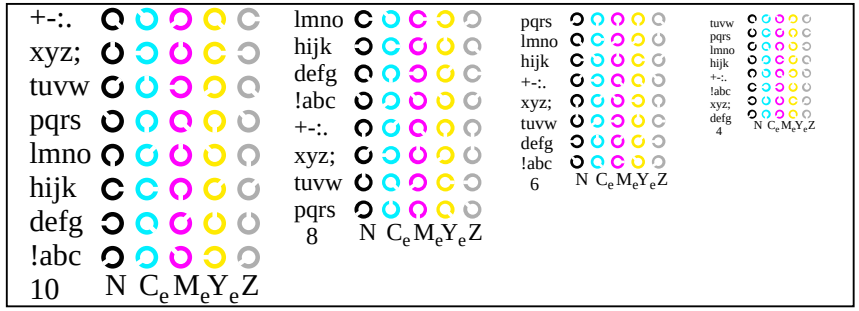


OE671−7, Picture B7W-L-135-0: Landolt-rings $W-J_e$; $W-N$; *PS* operator $->rgb_e$ *setrgbcolor*

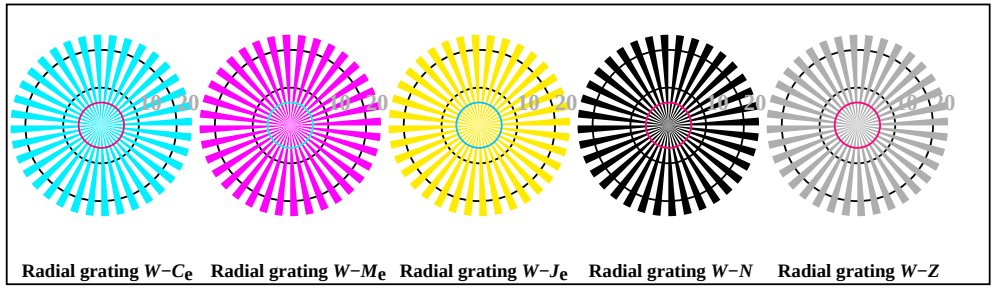
OE670−7, Picture B1-136-0: Flower motif, 14 CIE-test colours and 2 + 16 grey steps (nf); *PS* operators *settransfer*, *3 colorimage*



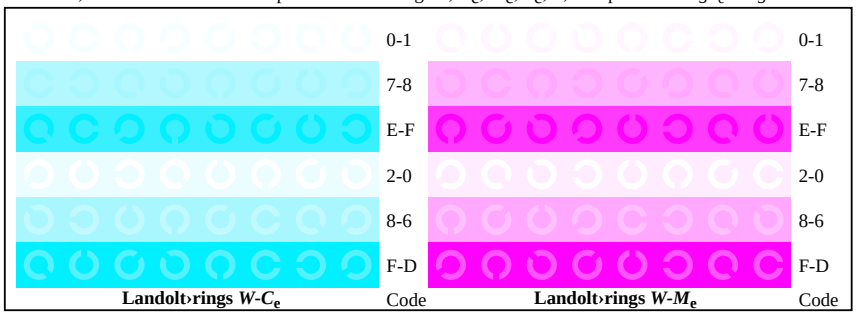
OE671−1, Picture B4W-L-136-0: 16 equidistant steps *W−Ce*; *W−Me*; *W−Je*; *W−N*; *PS: −>rgbe setrgbcolor*



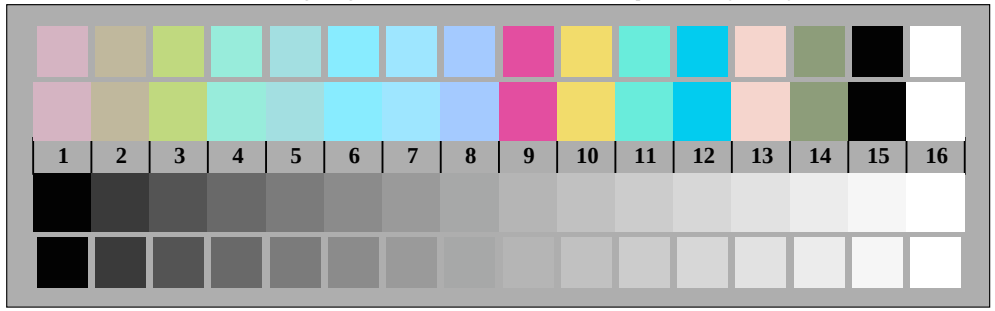
OE671−3, Picture B5W-136-0: Script and Landolt-rings *N*; *Ce*; *Me*; *Ye*; *Z*; *PS* operator *−>rgbe setrgbcolor*



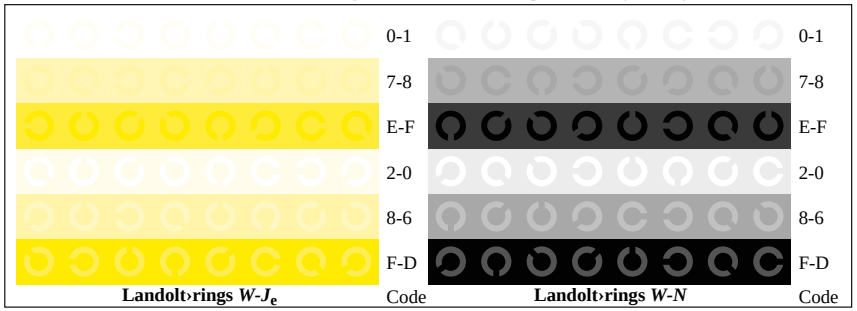
OE670−5, Picture B2W-136-0: Radial gratings *W−Ce*; *W−Me*; *W−Je*; *W−N*; *PS* operator *−>rgbe setrgbcolor*



OE671−5, Picture B6W-L-136-0: Landolt-rings *W−Ce*; *W−Me*; *PS* operator *−>rgbe setrgbcolor*



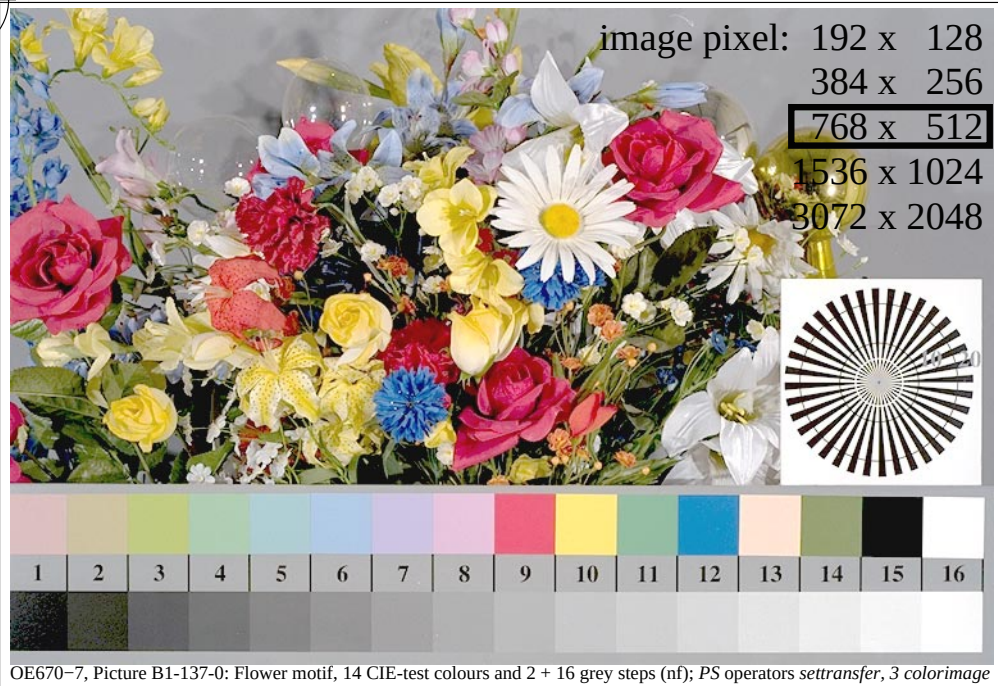
OE670−7, Picture B3W-136-0: 14 CIE-test colours and 2 + 16 grey steps; *PS* operator *−>rgbe setrgbcolor*



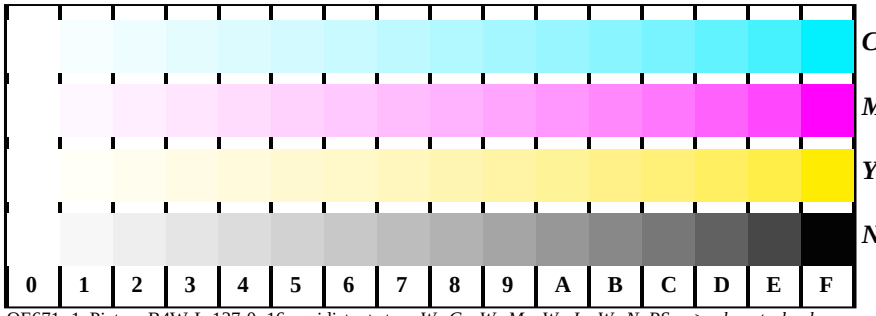
OE671−7, Picture B7W-L-136-0: Landolt-rings *W−Je*; *W−N*; *PS* operator *−>rgbe setrgbcolor*

OE670−7E-136-0Page 1/2

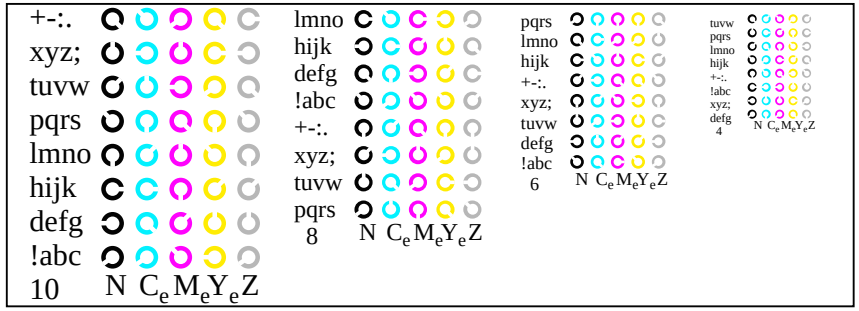
OE67: Test chart 2 according to ISO 15775, TR 24705; 1MR, DEH input: *rgb (−>rgb*de) setrgbcolor*
Image, radial gratings, 16 step colour scales, Landolt-rings output 136-0: g_P=0.55; g_N=1.0



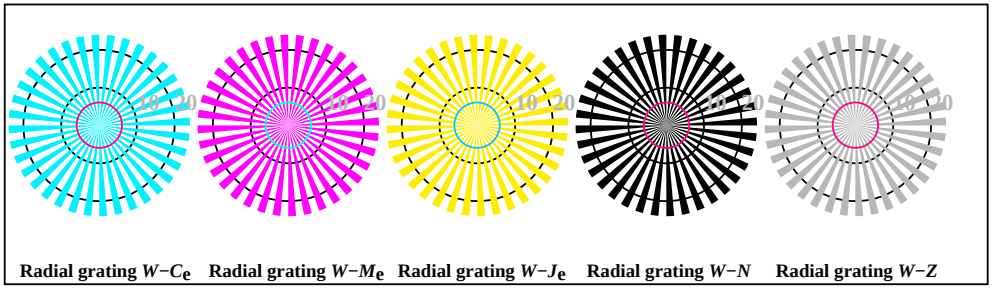
OE670−7, Picture B1-137-0: Flower motif, 14 CIE-test colours and 2 + 16 grey steps (nf); *PS* operators *settransfer*, *3 colorimage*



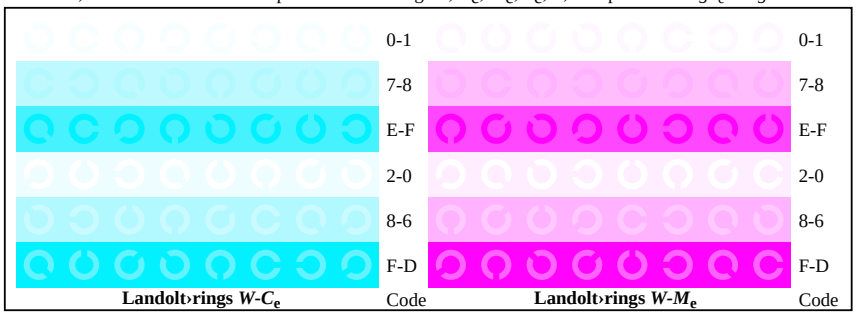
OE671−1, Picture B4W-L-137-0: 16 equidistant steps *W−Ce*; *W−Me*; *W−Je*; *W−N*; *PS: −>rgbe setrgbcolor*



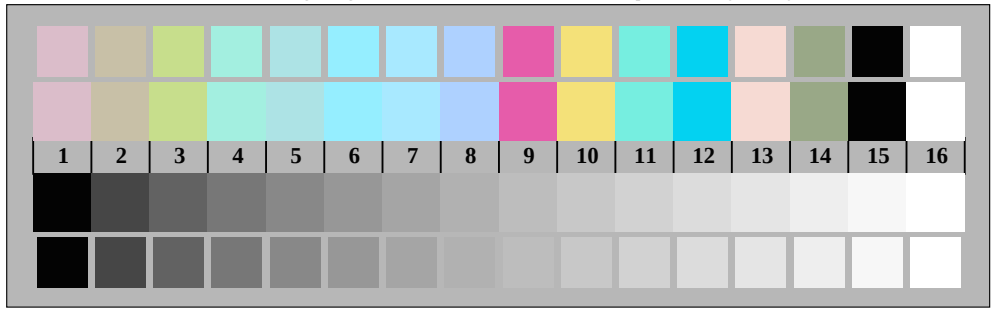
OE671−3, Picture B5W-L-137-0: Script and Landolt-rings *N*; *Ce*; *Me*; *Ye*; *Z*; *PS* operator *−>rgbe setrgbcolor*



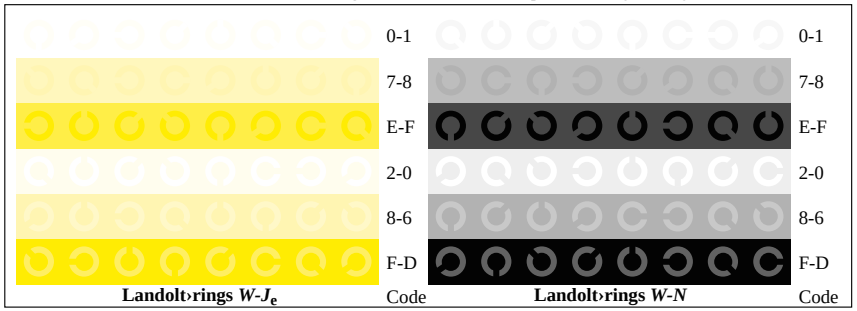
OE670−5, Picture B2W-L-137-0: Radial gratings *W−Ce*; *W−Me*; *W−Je*; *W−N*; *PS* operator *−>rgbe setrgbcolor*



OE671−5, Picture B6W-L-137-0: Landolt-rings *W−Ce*; *W−Me*; *PS* operator *−>rgbe setrgbcolor*



OE670−7, Picture B3W-L-137-0: 14 CIE-test colours and 2 + 16 grey steps; *PS* operator *−>rgbe setrgbcolor*



OE671−7, Picture B7W-L-137-0: Landolt-rings *W−Je*; *W−N*; *PS* operator *−>rgbe setrgbcolor*