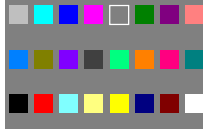


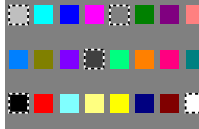
http://130.149.60.45/~farbmatrik/NE02/NE02L0N1.TXT /PS; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

color variety: random order



NE020-1, B2_02

achromatic colors: random order



NE020-2, B2_03

elementary color: blue B



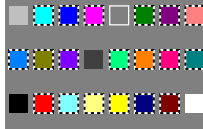
NE021-1, B2_10

elementary color: green G



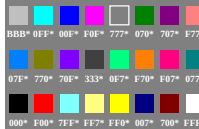
NE021-2, B2_11

chromatic colors: random order



NE020-3, B2_04

color variety: random order



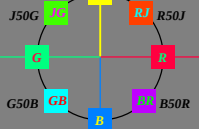
NE020-4, B2_05

elementary color: red R

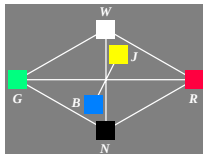


NE021-3, B2_12

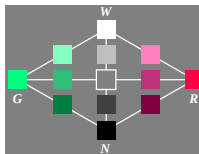
hue circle eight steps



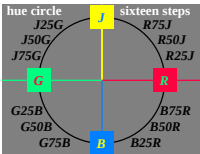
NE021-4, B2_13



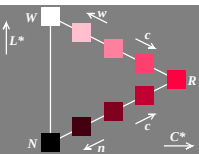
NE020-5, B2_06



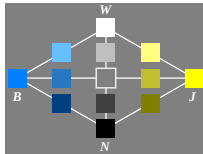
NE020-6, B2_07



NE021-5, B2_14



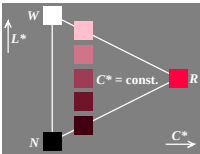
NE021-6, B2_15



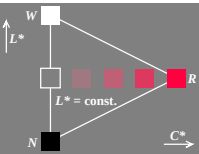
NE020-7, B2_08



NE020-8, B2_09



NE021-7, B2_16



NE021-8, B2_17

TUB-test chart NE02; Richter: Computer graphics, colorimetry
Colour book series: Colour and colour vision no. 1

input: rgb setrgbcolor
output: no colour data change

TUB registration: 20101101-NE02/NE02L0N1.TXT /PS
application for measurement of printer or monitor systems

TUB material: code=rha4a