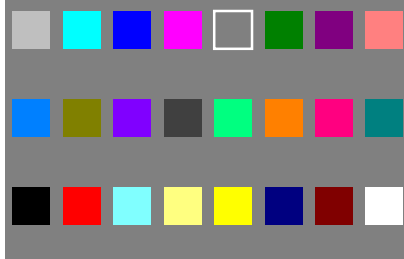


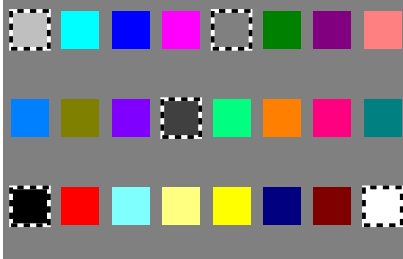
http://130.149.60.45/~farbmetrik/NG02/NG02L0NA.TXT /.PS; Start-Ausgabe
N: Keine Ausgabe-Linearisierung (OL) in Datei (F), Startup (S), Gerät (D)

Farbenvielfalt: ungeordnet



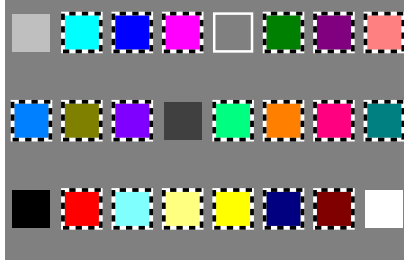
NG020-1, B2_02

unbunte Farben: ungeordnet



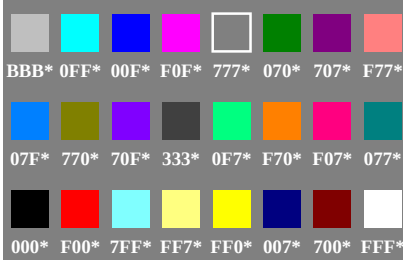
NG020-2, B2_03

bunte Farben: ungeordnet

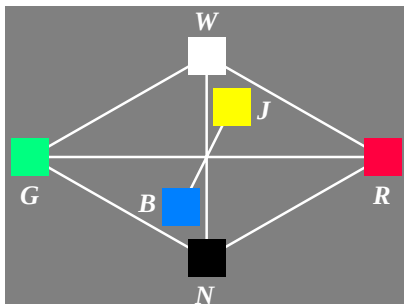


NG020-3, B2_04

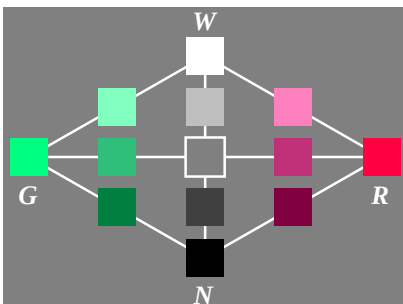
Farbenvielfalt: ungeordnet



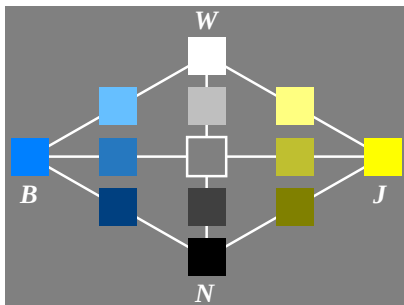
NG020-4, B2_05



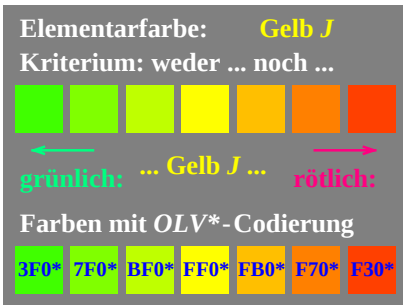
NG020-5, B2_06



NG020-6, B2_07



NG020-7, B2_08



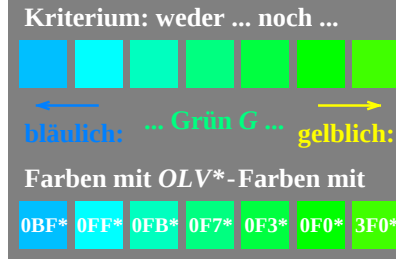
NG020-8, B2_09

Elementarfarbe: **Blau B**



NG021-1, B2_10

Elementarfarbe: **Grün G**

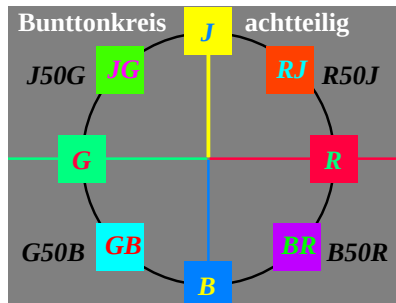


NG021-2, B2_11

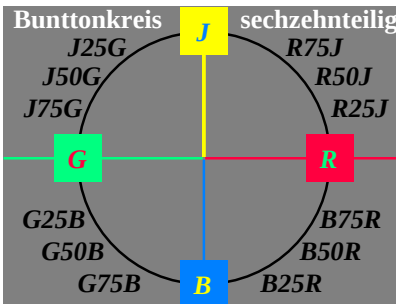
Elementarfarbe: **Rot R**



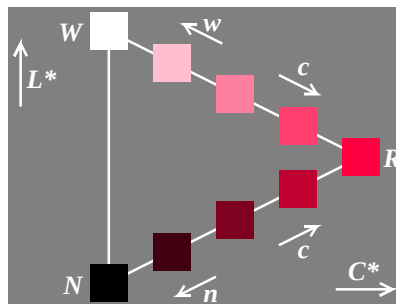
NG021-3, B2_12



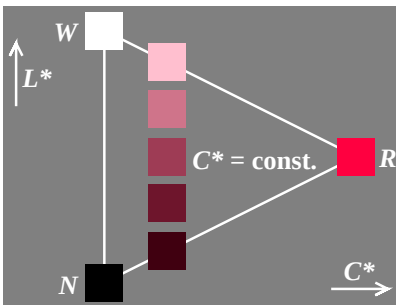
NG021-4, B2_13



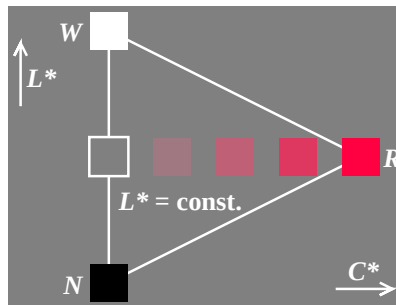
NG021-5, B2_14



NG021-6, B2_15



NG021-7, B2_16



NG021-8, B2_17

TUB-Prüfvorlage NG02; Richter: Computergrafik und Farbmetrik Eingabe: *rgb setrgbcolor*
Farbbuchserien: Farbe und Farbsehen Nr. 1 Ausgabe: keine Farbdatenänderung