

http://130.149.60.45/~farbmetrik/NE08/NE08L0NA.TXT /PS; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

Achromatic colours

five achromatic colours:

N black (french noir)
D dark grey
Z central grey
H light grey
W white

Elementary colours

"Neither-nor"-colours

four elementary colours:

R red
G green
B blue
J yellow (french jaune)
neither yellowish nor blueish
neither greenish nor reddish
neither greenish nor reddish

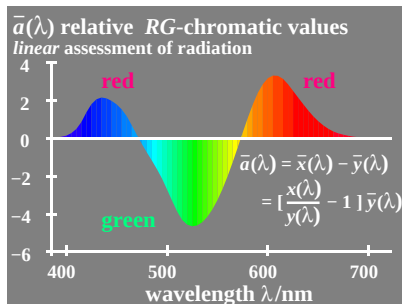
Reproduction colours

Television (TV), Print (PR)
Photography (PH)

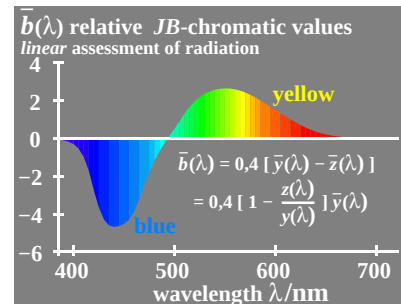
six reproduction colours:

C cyanblue
M magentared
Y yellow
O orangered
L leafgreen
V violetblue

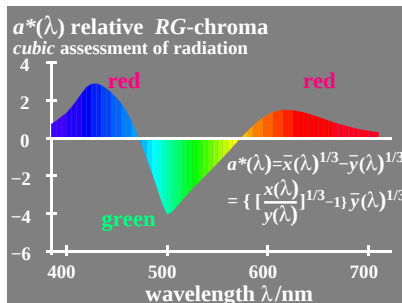
NE080-1



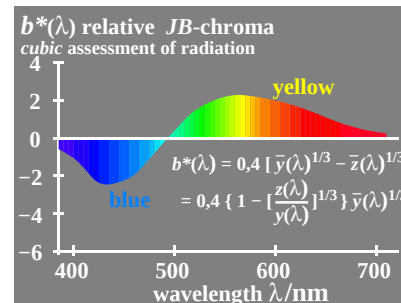
NE080-3, B2_22C1



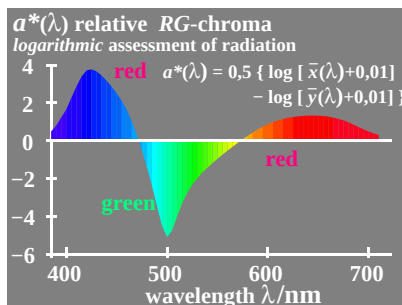
NE080-4, B2_24C1



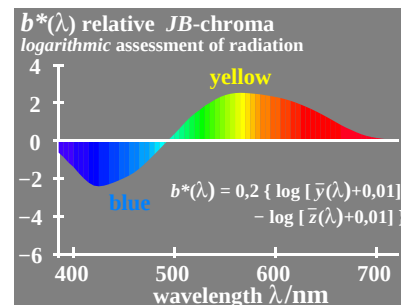
NE080-5, B2_26C1



NE080-6, B2_27C1



NE080-7, B2_26C2



NE080-8, B2_27C2

TUB-test chart NE08; Richter: Computer graphics, colorimetry
Colour book series: Colour values and measurement no. 2

input: *rgb setrgbcolor*
output: no colour data change

TUB registration: 20101101-NE08/NE08L0NA.TXT /PS
application for measurement of printer or monitor systems

TUB material: code=rha4ta