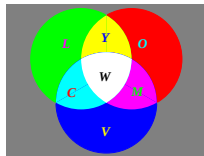
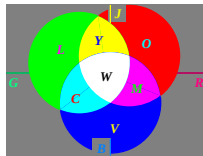


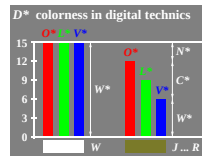
http://130.149.60.45/~farbmatrik/NE05/NE05L0N1.TXT /PS; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)



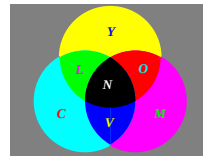
NE050-1, B2_47



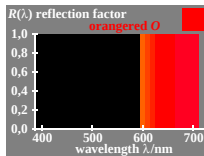
NE050-2, B2_48



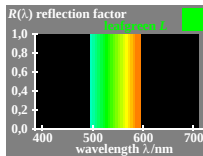
NE051-1, B2_52_2



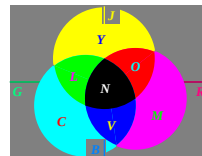
NE051-2, B2_53



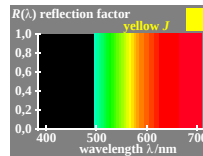
NE050-3, B2_49_1



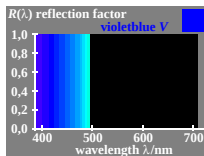
NE050-4, B2_49_2



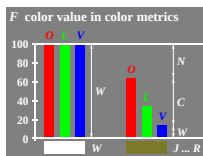
NE051-3, B2_54



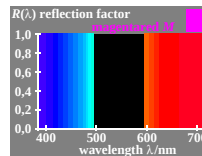
NE051-4, B2_55_1



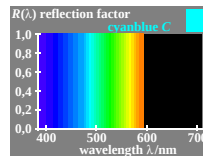
NE050-5, B2_49_3



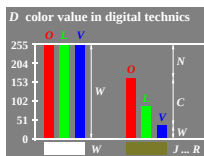
NE050-6, B2_50



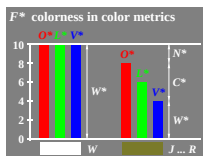
NE051-5, B2_55_2



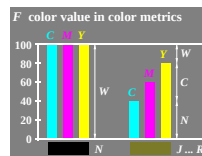
NE051-6, B2_55_3



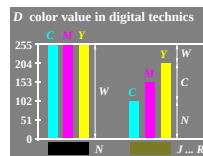
NE050-7, B2_51



NE050-8, B2_52_1



NE051-7, B2_56



NE051-8, B2_57

TUB-test chart NE05; Richter: Computer graphics, colorimetry
Colour book series: Colour and colour vision no. 4

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

TUB registration: 20101101-NE05/NE05L0N1.TXT /PS
application for measurement of printer or monitor systems

TUB material: code=rha4a