Achromatic colours. Chromatic colours. chromatic colours. intermediate colours elementary colours device colours "neither-nor"-colours TV, print (PR), photo (PH) five achromatic colours: four elementary (e) colours: six device (d) colours: black (French noir) Ddark grey $R = R_e \text{ red}$ $C = C_d$ cyan blue (cyan) neither vellowish nor bluish $M = M_{\rm d}$ magenta red (magenta) central grey $G = G_e$ green neither yellowish nor bluish Н light grey $Y = Y_{\rm d}$ vellow white $O = R_d$ orange red (red) $B = B_e$ blue two intermediate colours: neither greenish nor reddish $L = G_d$ leaf green (green) $J = Y_e$ yellow (French jaune) $V = B_d$ violet blue (blue) $C_e = G50B_e$ blue-green $M_{\rm e} = { m B50R_e} \ blue{-red}$ 1-103030-L0 ME080-1N