

Colour Management, based on ISO 9241-306:2018

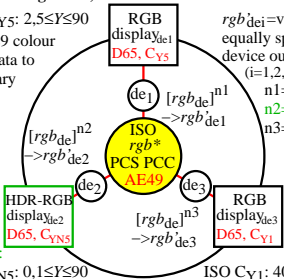
ISO C_{Y5} : $2,5 \leq Y \leq 90$

$rgb_d = 729$ colour
device data to
elementary
hue data

RGB
display_{de1}
D65, C_{Y5}

$rgb'_{dei} = \text{visual}$
equally spaced
device output
($i=1,2,3$)

$n1=1,8/2,4$
 $n2=3,0/2,4$
 $n3=1,2/2,4$



measure:

ISO C_{YN5} : $0,1 \leq Y \leq 90$

ISO C_{Y1} : $40 \leq Y \leq 90$