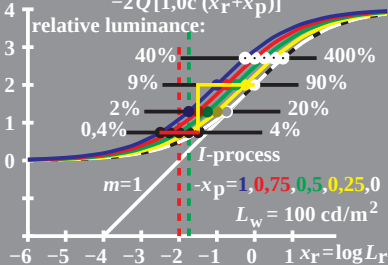
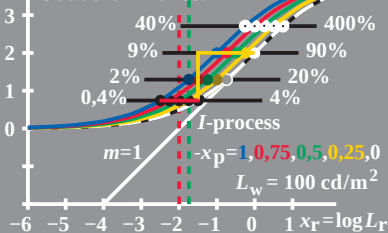


log **BRGY**-*I*-impulses/s for surface colours
 $-2Q[1,0c(x_R+x_P)]$

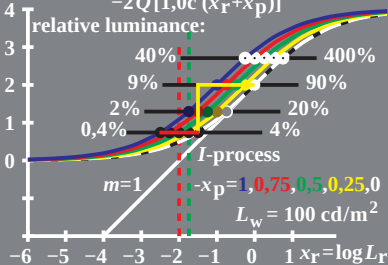


log **BRGY**- I -impulses/s for surface colours
 $-2Q[1,0c(x_R+x_P)]$

relative luminance:



log **BRGY**-*I*-impulses/s for surface colours
 $-2Q[1,0c(x_R+x_P)]$



log **BRGY**- I -impulses/s for surface colours
 $-2Q[1,0c(x_R+x_P)]$

