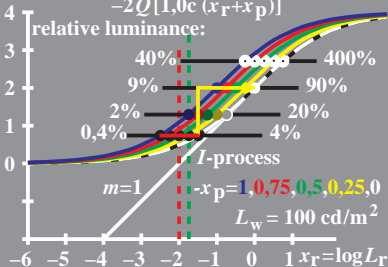


log *BRGY-I*-impulses/s for surface colours

$$-2Q[1,0c(x_R+x_P)]$$

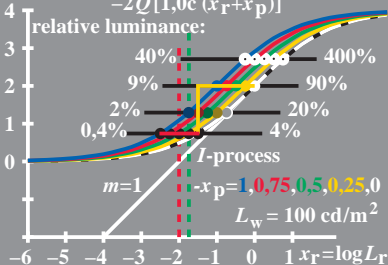
relative luminance:



log *BRGY-I*-impulses/s for surface colours

$$-2Q[1,0c(x_R+x_P)]$$

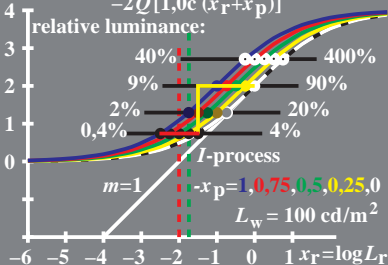
relative luminance:



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

$$-2Q[1,0c(x_R+x_P)]$$

relative luminance:

