log **B**R**G**J-I-signals for surface colours

$-2Q[1,0c\,(x_r + x_p)]$

relative luminance compared to white

90%

20%

4%

I process

$m=1$

$-x_p = $ 1,0,75,0,5,0,25,0

$L_b = 100 \text{ cd/m}^2$

$x_r = \log L_r$

JE001−2