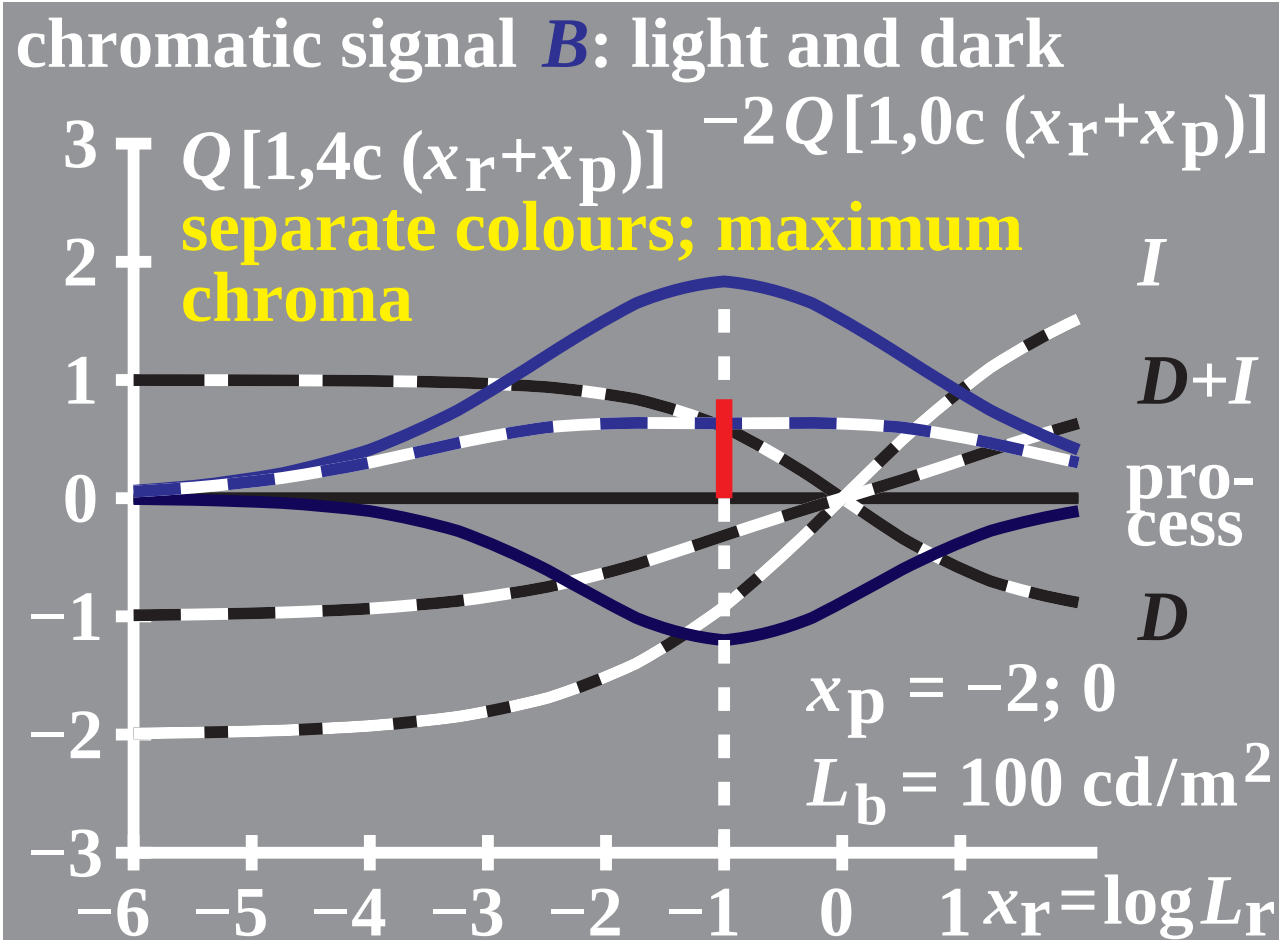
chromatic signal B: light and dark
Q[1,4c (xr+xp)]
−2 Q[1,0c (xr+xp)]
separate colours; maximum chroma
I
D+I
pro-cess
D
xp = −2; 0
Lb = 100 cd/m2
3
2
1
0
−1
−2
−3
−6
−5
−4
−3
−2
−1
0
1
xr = log Lr

XE320−8