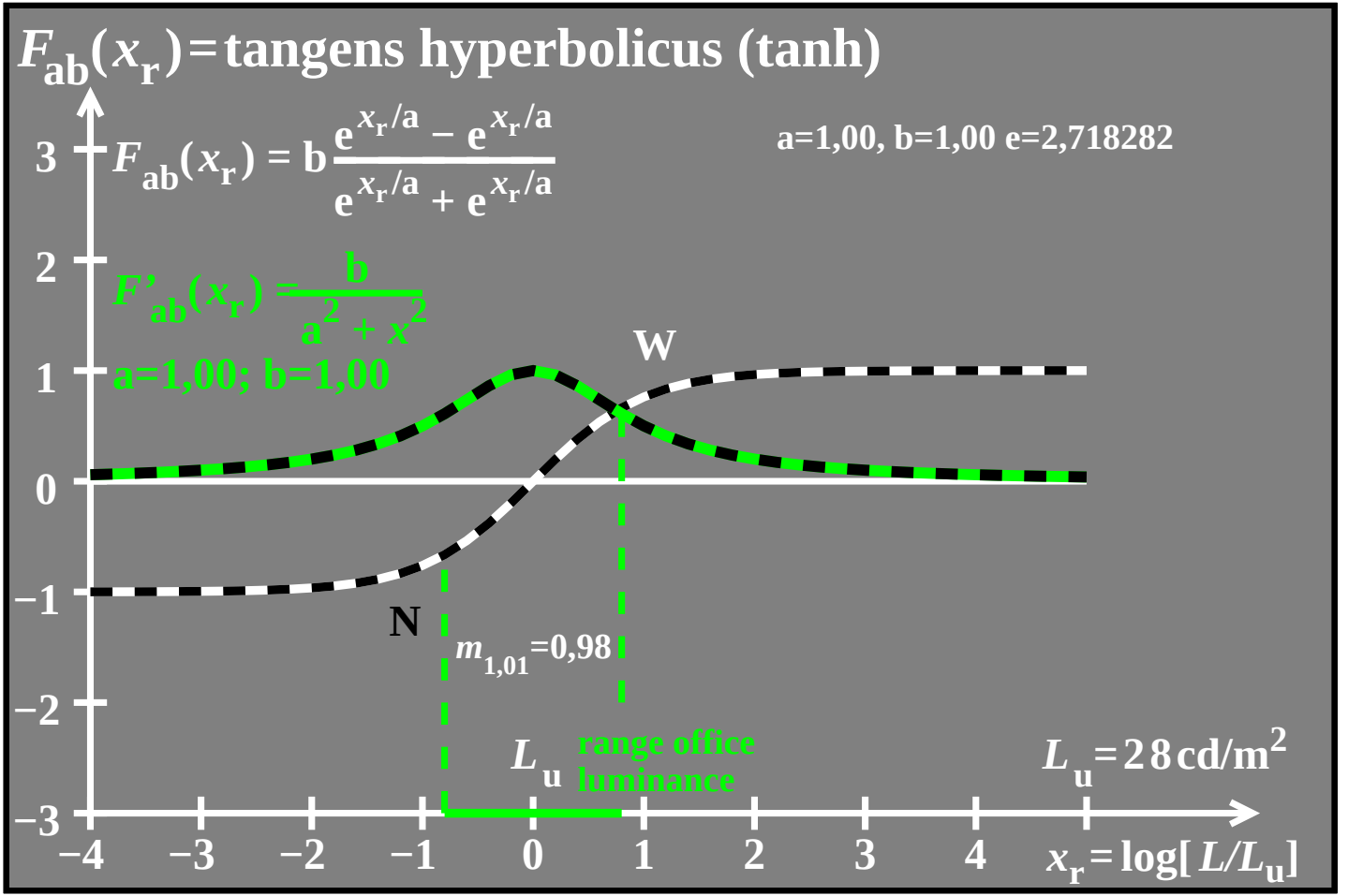
$F_{ab}(x_r)$ = tangens hyperbolicus (tanh)
$F_{ab}(x_r) = b\frac{e^{x_r/a} - e^{x_r/a}}{e^{x_r/a} + e^{x_r/a}}$
a=1,00, b=1,00 e=2,718282
$F'_{ab}(x_r) = \frac{b}{a^2 + x^2}$
a=1,00; b=1,00
W
N
$m_{1,01}$=0,98
L_u range office luminance
L_u=28 cd/m^2
x_r = log[L/L_u]
3
2
1
0
−1
−2
−3
−4
−3
−2
−1
0
1
2
3
4

een00−7n