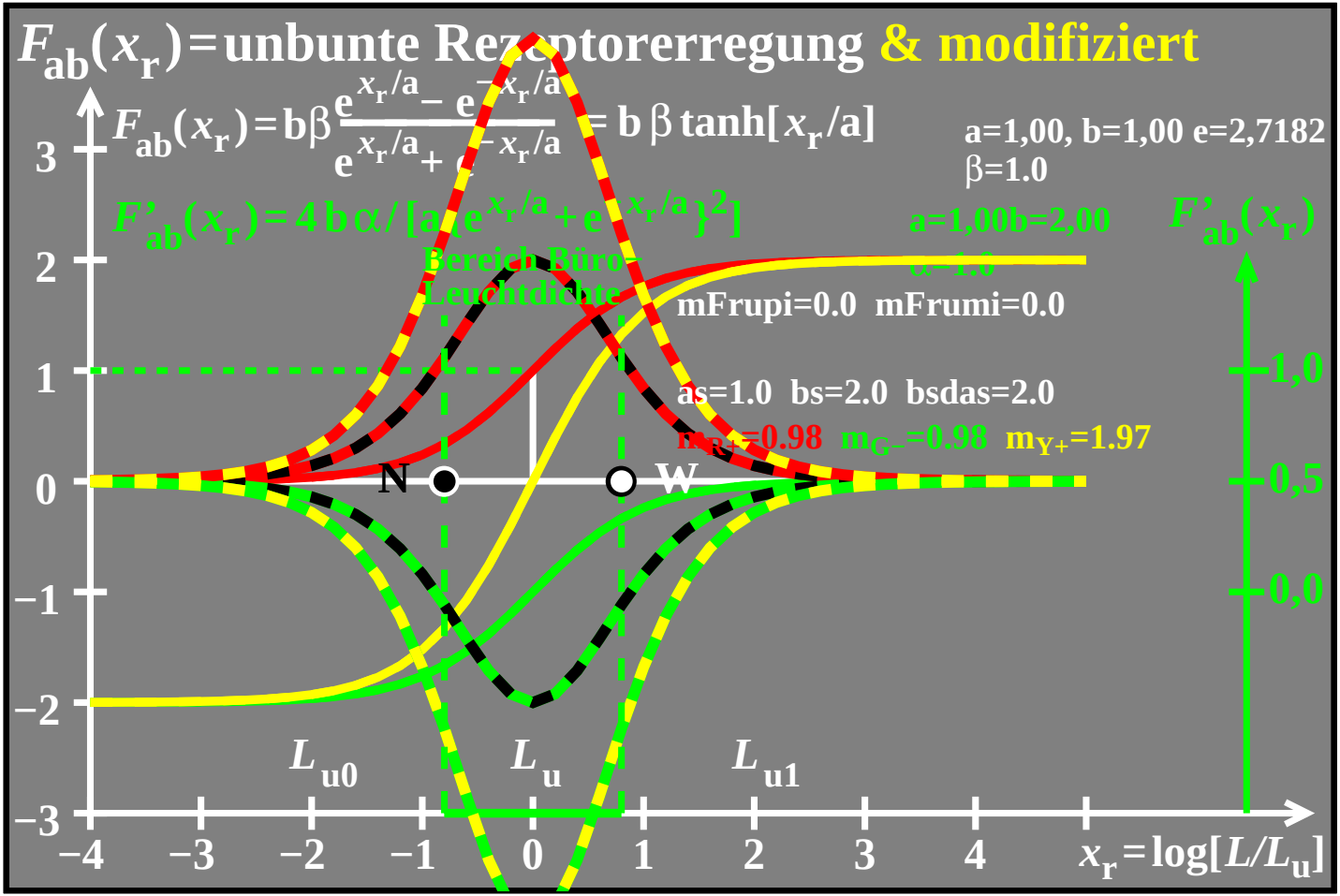
$F_{ab}(x_r)$=unbunte Rezeptorerregung & modifiziert
$F_{ab}(x_r)=b\beta\frac{e^{x_r/a}-e^{-x_r/a}}{e^{x_r/a}+e^{-x_r/a}}=b\,\beta\tanh[x_r/a]$
a=1,00, b=1,00 e=2,7182
β=1.0
$F'_{ab}(x_r)=4\,b\,\alpha/[a\{e^{x_r/a}+e^{-x_r/a}\}^2]$
a=1,00b=2,00
α=1.0
$F'_{ab}(x_r)$
Bereich Büro-Leuchtdichte
mFrupi=0.0 mFrumi=0.0
as=1.0 bs=2.0 bsdas=2.0
m_{R+}=0.98 m_{G-}=0.98 m_{Y+}=1.97
N
W
L_{u0}
L_u
L_{u1}
3
2
1
0
−1
−2
−3
−4
−3
−2
−1
0
1
2
3
4
1,0
0,5
0,0
$x_r=\log[L/L_u]$

egj51−8a