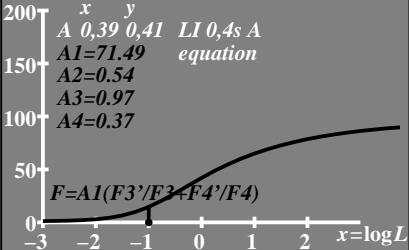


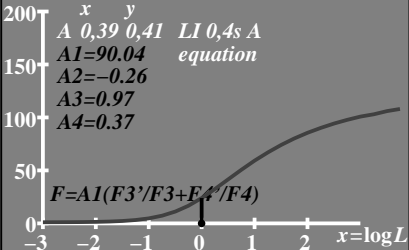
$T^*$  Amount of  
threshold steps

•  $L_g=0,1\text{cd/m}^2$



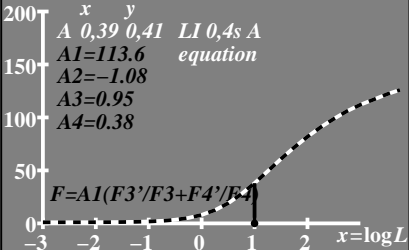
$T^*$  Amount of  
threshold steps

•  $L_g = 1 \text{ cd/m}^2$



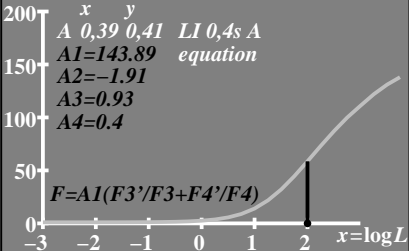
$T^*$  Amount of  
threshold steps

•  $L_g = 10 \text{ cd/m}^2$



$T^*$  Amount of  
threshold steps

•  $L_g = 100 \text{ cd/m}^2$



$T^*$  Amount of  
threshold steps

•  $L_g = 1000 \text{ cd/m}^2$

