

$F_{ab}(x_r)$ =ähnlich tanh & modifiziert

$$F_{ab}(x_r) = b \frac{10^{x_r/a'} - 10^{-x_r/a'}}{10^{x_r/a'} + 10^{-x_r/a'}}$$

$$a=1,00, b=1,00 e=2,718282$$

$$a'=a \ln(10)=2,302$$

$$a=2,00^{0,5}=1,414$$

$$a'=3,256, b=2,00$$

