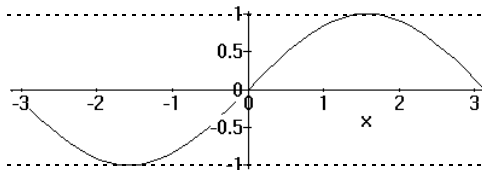
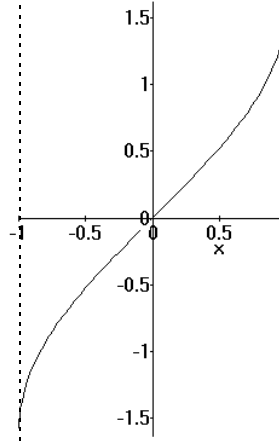

Funktionen

von Gerald Meier

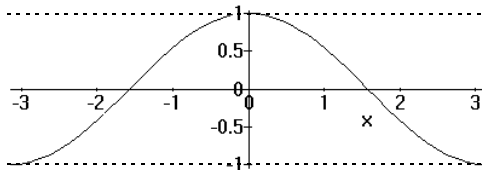
1 Trigonometrische Funktionen



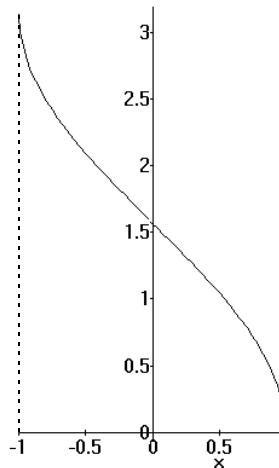
$$y = \sin(x)$$



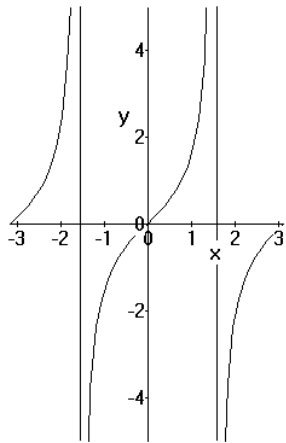
$$y = \operatorname{arcsinh}(x)$$



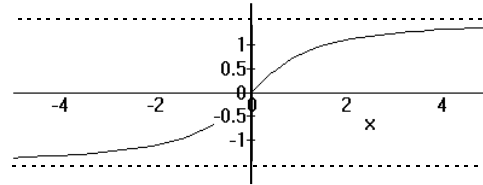
$$y = \cos(x)$$



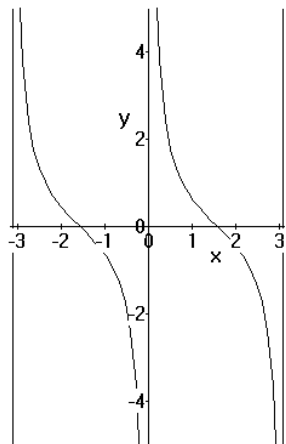
$$y = \operatorname{arccosh}(x)$$



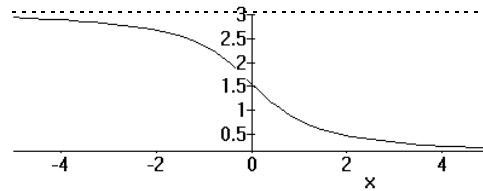
$y=\tan(x)$



$y=\operatorname{arctan}_H(x)$

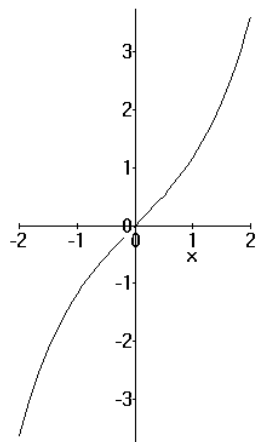


$y=\cot(x)$

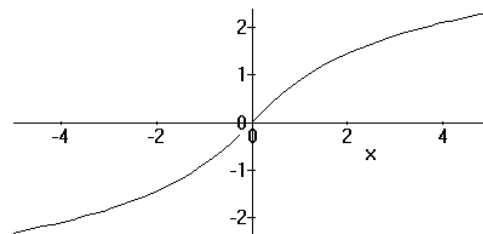


$y=\operatorname{arccot}_H(x)$

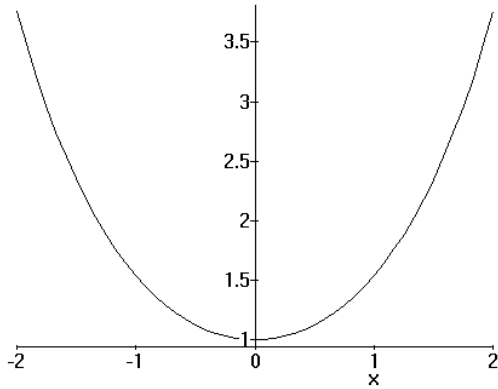
2 Hyperbelfunktionen



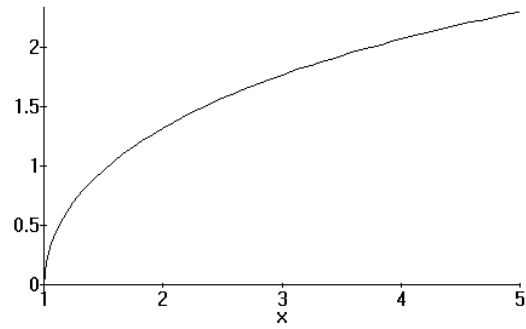
$y=\sinh(x)$



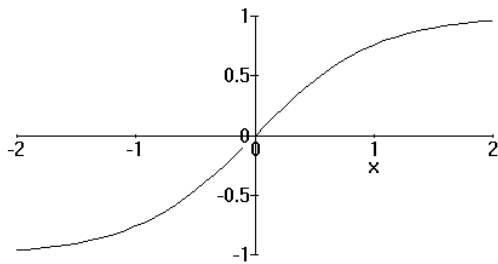
$y=\operatorname{arsinh}(x)$



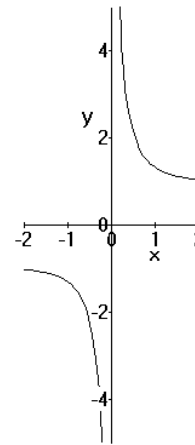
$y=\cosh(x)$



$y=\operatorname{arcosh}_H(x)$

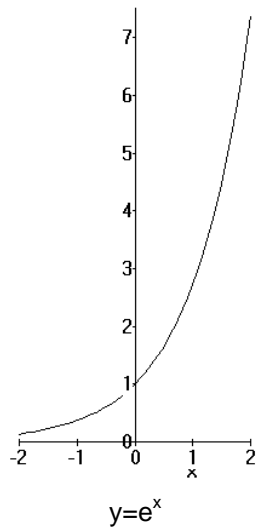


$y=\tanh(x)$

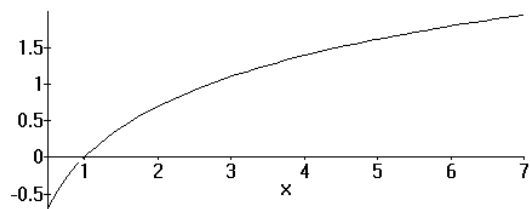


$y=\operatorname{coth}(x)$

3 Exponentialfunktionen



$y=e^x$



$y=\ln(x)$