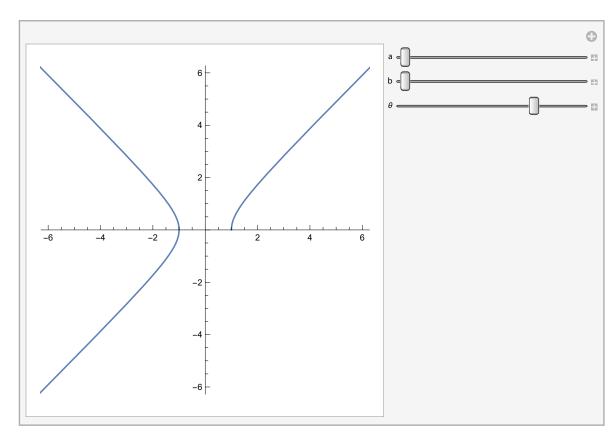
双曲线

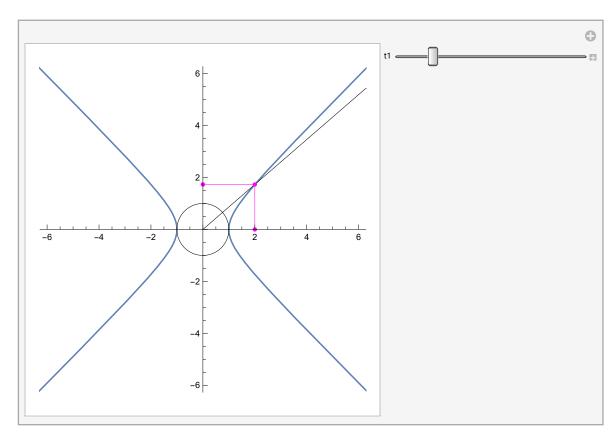
$$\sec(t) = \frac{1}{\cos(t)}$$

PlotRange → ({-1, 1} # &) /@ {2 π , 2 π }], {a, 1, 2}, {b, 1, 2}, { θ , 2 π }, 0.01, 2 π }] 绘制范围



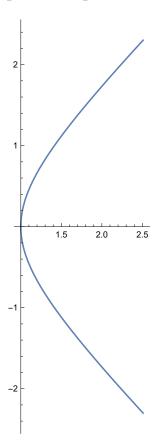
什么是双曲正弦sinh, 双曲余弦cosh

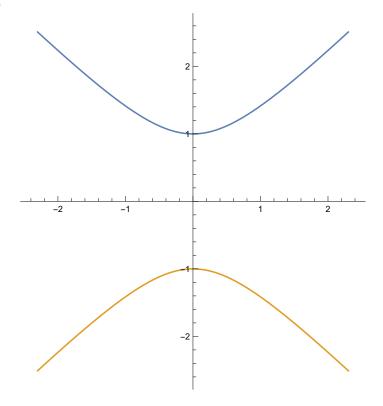
Manipulate
$$\begin{bmatrix} Show & (*\chi) & Show & (*\chi) &$$



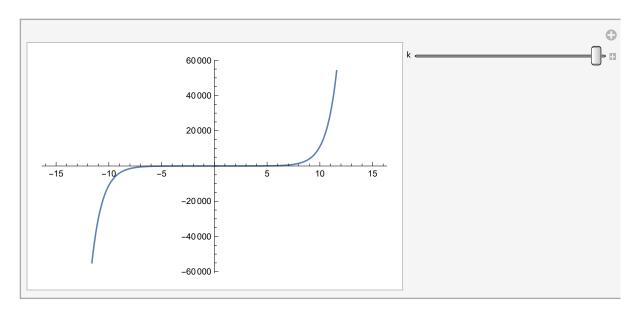
Manipulate [ParametricPlot[{Cosh[t], Sinh[t]}, {t, $-\pi/2$, $\pi/2$ }], { θ , θ .01, $\pi/2$ }] | 次巨式操作 | 公制参数图 | 双曲余弦 | 双曲正弦

Out[•]=





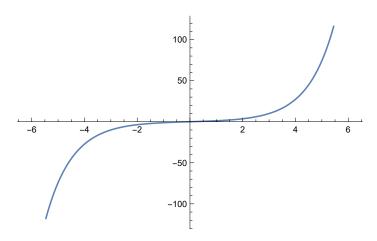
Out[•]=



Plot[Sinh[t], $\{t, -2\pi, 2\pi\}$]

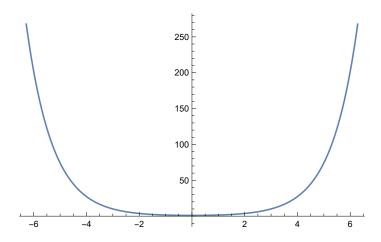
绘图 双曲正弦

Out[•]=



$ln[-]:= Plot[Cosh[t], \{t, -2\pi, 2\pi\}]$

绘图 双曲余弦



|In[*]:= | Plot[{Cosh[t], Sinh[t]}, {t, -2π, 2π}] | 绘图 | 汉曲余弦 | 汉曲正弦

Out[•]=

