Contents

0.1   Hyperbolic functions

0.1.1   Hyperbolic functions

$\sinh(\theta) := \sin(i\theta)$

$\cosh(\theta) := \cos(i\theta)$

$\tanh(\theta) := \tan(i\theta)$

0.1.2   Inverse trigonometric functions

$\sinh(arcsinh(\theta)) := \theta$

$\cosh(arccosh(\theta)) := \theta$

$\tanh(arctan(\theta)) := \theta$