Synopsis

Compute the inverse-sinh of a number

Syntax

\[ y = \text{asinh} \ (x) \]

Description

The \texttt{asinh} function computes the inverse-sinh of a number and returns the result as an array. If its argument is an array, the \texttt{asinh} function will be applied to each element and the result returned as an array.

See Also

\textit{slangrtl}

\texttt{acos, acosh, asin, atan, atanh, cos, cosh, exp, log, log10, sin, sinh, sqrt, tan, tanh, where}
Ahelp: asinh – CIAO 3.4