Cos

\(\text{Cos}[z]\) gives the cosine of \(z\).

Mathematical function (see Section ??). ■ The argument of \(\text{Cos}\) is assumed to be in radians. (Multiply by Degree to convert from degrees.) ■ See page 353. ■ See also: \(\text{ArcCos}\), \(\text{Sec}\).

© 1991 Wolfram Research, Inc. Permission is hereby granted for web users to make one paper copy of this page for their personal use. Further reproduction, or any copying of machine-readable files (including this one) to any server computer, is strictly prohibited.