

Elementary Statistics Cheat Sheet

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MATLAB Basic Functions Reference - MathWorks

WebElementary Functions $\sin(x)$, asin Sine and inverse (argument in radians) $\text{sind}(x)$, asind Sine and inverse (argument in degrees) $\sinh(x)$, asinh Hyperbolic sine and inverse (arg. in radians) Analogous for the other trigonometric functions: \cos , \tan , \csc , \sec , and \cot $\text{abs}(x)$ Absolute value of x , complex magnitude $\exp(x)$ Exponential of x

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Web1 Math 351.001 and 003 - Topics in Mathematics for Elementary Teachers Part 2 COURSE SYLLABUS: Spring 2015 Instructor: Mrs. Lymeda Singleton, Instructor Office Location: Binnion 323 Office Hours: Mon - Thur, 2 - 4 pm Office Phone: 903-886-4944 (no voice mail) Office Fax: 903-886-4945 University Email Address: Lymeda.Singleton@tamuc.edu