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The Method of Characteristics with applications to Conservation Laws* Dr. Scott A. Sarra, October 17, 2002 Method of Characteristics Applet. audience: Undergraduate students in a partial differential equations class, undergraduate (or graduate) students in mathematics or other sciences desiring a brief and graphical introduction to the solutions of nonlinear hyperbolic conservation laws or to ...

Method of Characteristics - scottsarra.org

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Books in the Mathematical Sciences

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Math Exams With Solutions

In mathematics, the trigonometric functions (also called circular functions, angle functions or goniometric functions) are real functions which relate an angle of a right-angled triangle to ratios of two side lengths. They are widely used in all sciences that are related to geometry, such as navigation, solid mechanics, celestial mechanics, geodesy, and many others.

Trigonometric functions - Wikipedia

The telegrapher's equations (or just telegraph equations) are a pair of linear differential equations which describe the voltage and current on an electrical transmission line with distance and time. They were developed by Oliver Heaviside who created the transmission line model, and are based on Maxwell's Equations.

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