Mathcad Prime 1.0 Essentials

Overview

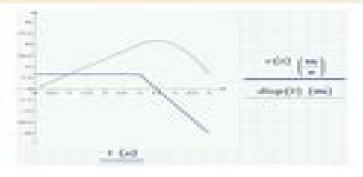
Courte Code

TRN-3260-T

Course Length

21 Charges

This counterintroduces the essentials of Mathicad Prime. It reinforces Mathicad Prime's extensive functionality using clear, straightforward, trainer-led instruction and examples. This course will familiarius the user with many of Mathicad Prime's critical features to ensure immediate application of the product.



Course Objectives

- Open and save Mathcad files.
- Navigate the Mathical workspace.
- Identify and format math and text regions.
- Develop and edit math expressions.
- Define, evaluate, and use variables.
- Assign an expression retroactively.
- Define and evaluate user-defined and built-in functions.
- Define, evaluate, and use range variables.
- Use units in calculations.
- Plot Z-D graphs.
- Solve for the roots of a function with a single independent variable.
- Numerically solve a system of linear and nonlinear equations.
- Solve unconstrained and constrained octimization problems.
- Solve ordinary differential equations.
- Create a program within the Mathcad worksheet using Mathcad's programming features.
- · Import and export data.
- · Smooth, interpolate, and regress data.

$$\pi\left\{t\right\} := 200 \cdot \frac{ms}{s} + \left\{-200 \cdot \frac{ms}{s^2}\right\} \cdot \left\{t - 20 \cdot s\right\} \cdot \left\{t > 2 \cdot s\right\}$$

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