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The Structural Dynamics Toolbox enhances MATLAB® core capabilities in controls and signal processing through extensions linked to general 3-D finite element modelling, experimental modal analysis and test/analysis correlation. In more detail, 1 Overview and key features. 2 Finite Element Analysis. 3 Experimental Modal Analysis. 4 Test/Analysis Correlation.

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Partial Differential Equation Toolbox Documentation
Structural Dynamics Toolbox Description 1 Overview and Key Features 2 Finite Element Analysis 3 Experimental Modal Analysis 4 Test/Analysis Correlation The Structural Dynamics Toolbox enhances MATLAB® core capabilities in controls and signal processing through extensions linked to general 3-D finite element modelling, experimental modal analysis and test/analysis correlation.

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The PDE Toolbox is designed for both beginners and advanced users. The minimal requirement is that you can formulate a PDE problem on paper (draw the domain, write the boundary conditions, and the PDE).

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You can perform linear static analysis to compute deformation, stress, and strain. For modeling structural dynamics and vibration, the toolbox provides a direct time integration solver. You can analyze a component 's structural characteristics by performing modal analysis to find natural frequencies and mode shapes.

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Basic Dynamic Analysis User's Guide
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Partial Differential Equation Toolbox Documentation :
Most structural health monitoring methods assume that the structure is behaving linearly, whereas in practice the response will be nonlinear to an extent that varies with the form of the excitation. This paper will demonstrate these effects for a simple beam structure.