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This book is very good as an introductory for Matlab users, especially engineers.. It contains a lot of engineering problems solved using Matlab. It is good for freshmen students and engineers. It can be studied as a first course in computer programming, rather than Fortran, C or Pascal. I am a lecturer

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package for analysis and design. The popularity of MATLAB is partly due to its long history, and thus it is well developed and well tested. People trust its answers.

Introduction to Matlab for Engineers

MATLAB is computer programming language developed by Mathworks for scientific computing. It was designed to facilitate

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numerical computation without having to make use of low-level programming languages such as C or Fortran. There are many software toolboxes available from Mathworks and other sources that provide additional functionality needed to solve problems in a wide range of disciplines.

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MATLAB was designed to facilitate the representation of certain numerical problems - particularly those that involve linear algebra (hence its name, Matrix Laboratory); hence, many engineering problems that involve vectors and matrices can be intuitively expressed with its

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A Brief Introduction to Engineering Computation with MATLAB

MATLAB is computer programming language developed by

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Mathworks for scientific computing. It was designed to facilitate numerical computation without having to make use of low-level programming languages such as C or Fortran. MATLAB also has many toolboxes that provide extra functionality for solving problems in areas such as

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The name MATLAB stands for MATrix LABoratory. MATLAB was written originally to provide easy access to matrix software developed by the LINPACK (linear system package) and EISPACK (Eigen system package) projects. The basic building block in MATLAB is the matrix. The fundamental data type is the array.

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Offered by Vanderbilt University. This course teaches computer programming to those with little to no previous experience. It uses the programming system and language called MATLAB to do so because it is easy to learn, versatile and very useful for

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