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Embedded MATLAB is a subset of the MATLAB language that supports efficient code generation for deployment in embedded systems and acceleration of fixed-point algorithms. Embedded MATLAB Inference Engine Embedded MATLAB uses an inference engine to enforce language constraints for simulation and code generation.

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Embedded MATLAB also supports fixed-point data, as described in "Working with the Fixed-Point Embedded MAT LAB™ Subset" in the Fixed-Point Toolbox User's Guide documentation. Local Variables In Embedded MATLAB, you define local va riables implicitly in the function code, but you declare function arguments in the Model Explorer.

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Neural Network Toolbox User's Guide

USER'S GUIDE FOR PIC 2012-2018 Microchip Technology Inc. DS50002737A-page 5 Preface INTRODUCTION This chapter contains general information that will be useful to know before using the MPLAB® XC8 C Compiler User's Guide for PIC ® MCU. Items discussed in this chapter include: • Document Layout • Conventions Used in this Guide

MPLAB XC8 C Compiler User's Guide for PIC

IB-Matlab User Guide 6 IB-Matlabconsists of two parts that provide different ways of interacting with IB: 1. A Java package (IBMatlab.jar) that connects to the TWS/Gateway and provides full access to IB's Java API functionality.

IB-Matlab User Guide

makes considerable use of MATLAB® and Neural Network Toolbox. Demonstration programs from the book are used in various chapters of this user's guide. (You can find all the book demonstration programs in Neural Network Toolbox by typing nnd.) This book can be obtained from John Stovall at (303) 492-3648, or by e-mail at John.Stovall@colorado.edu.

Neural Network Toolbox 5 User's Guide

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