

Matlab A Practical Introduction To Programming And Problem Solving

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A Practical Introduction to Matlab
(Updated for Matlab 5) Mark S.
Gockenbach. Contents; Introduction;
Simple calculations and graphs.
Entering vectors and matrices; built-in
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Programming and Problem Solving, winner
of TAA's 2017 Textbook Excellence Award
("Texty"), guides the reader through
both programming and built-in functions
to easily exploit MATLAB's extensive
capabilities for tackling engineering
and scientific problems. Assuming no
knowledge of programming, this book
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