



Tutorials on Mathematics to MATLAB

By Mohammad Nuruzzaman

1st Book Library. Paperback. Condition: New. 508 pages. Dimensions: 10.9in. x 8.3in. x 1.2in. The book is a tutorial showing the implementation of MATLAB commands through simple mathematics examples, however, followings are the relevant features of the book: The book is intended for undergraduate as well as graduate students of science and engineering who are beginners in using MATLAB. Teachers, researchers, and scientists may benefit from the book. The book has strong potential for use by graduate students to aid them in conducting their research. The book is a ready-to-use tool that shows the reader how to compute many of the basic mathematical problems he may encounter in his studies or research using MATLAB. The book has wider scope that extends from elementary to advanced level, and seems to provide more explanation of the theory behind the mathematics of the MATLAB functions so that the reader does not have to go through the mathematics book while using MATLAB. The goal of a user is to find the information he needs quickly and use it effectively. The book contributes in this direction by first guiding the user to the appropriate subject he is interested in. Then, from the examples solved, he finds...



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