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Scalar and Array Operations. Matrix Operations and Simultaneous Equations. Annotating and Saving Plots. Additional Types of Two-Dimensional Plots. Using the plot function with Two-Dimensional Arrays. Introduction to Top-Down Design Techniques. Relational and Logic Operators. Logical Arrays and Vectorization. Curve Fitting and Interpolation. Sharing Data Using Global Memory. Preserving Data Between Calls to a Function. Subfunctions and Private Functions. Default and Factory Properties. Solving Systems of Simultaneous Equations. Differences and Numerical Differentiation. File Opening and Closing. Chapman received a B. He pursued further graduate studies at Rice University. Chapman has served as an officer in the U. Navy, assigned to teach Electrical Engineering at the U. He was also affiliated with the University of Houston, where he ran the power systems program in the College of Technology. While there, he did research in radar signal processing systems. Chapman also served as a research engineer at Shell Development Company in Houston, Texas, where he conducted seismic signal processing research. In addition, he was affiliated with the University of Houston, where he continued to teach on a part-time basis. He is the subject matter expert of a team that has developed a model of how naval ships defend themselves. Chapman is a Senior Member of the Institute of Electrical and Electronic Engineers and several of its component societies. He is also a member of the Institution of Engineers Australia.

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MATLAB PROGRAMMING WITH APPLICATIONS FOR ENGINEERS seeks to simultaneously teach MATLAB as a technical programming language while introducing the student to many of the practical functions that make solving problems in MATLAB so much easier than in other languages.

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MATLAB Programming for Engineers introduces MATLAB as a technical programming language. It emphasizes problem-solving skills while showing students how to write efficient and well-documented programs. The book highlights good programming practices, common pitfalls in MATLAB programming, and numerous.

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