MATLAB Programming Language (Paperback)

By Parker K-

Createspace Independent Publishing Platform, United States, 2016. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. By properly combining all the objects defined in MATLAB, according to the rules of syntax of the program, you can build useful mathematical programming code. Programs usually consist of a series of instructions in which values are calculated, are assigned names and are reused in further calculations. As in programming languages like C or FORTRAN, in MATLAB you can write programs with loops, control flow and conditionals. MATLAB can write procedural programs, i.e., it can define a sequence of standard steps to run. As in C or Pascal, a Do, For, or While loop can be used for repetitive calculations. The language of MATLAB also includes conditional constructs such as If--Then--Else. MATLAB also supports different logical operators, such as AND, OR, NOT and XOR. MATLAB supports procedural programming (with iterative processes, recursive functions, loops, etc.), functional programming and object-oriented programming.

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