

Matlab A Practical Introduction To Programming And Problem Solving

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In general, the transpose of a matrix is a new matrix in which the rows and columns are interchanged. For vectors, transposing a row vector results in a column vector, and transposing a column vector results in a row vector. MATLAB has a built-in operator, the apostrophe, to get a transpose. `>> r = 1:3; >> c = r.'`

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