
Subject: function in form of a matrix

Posted by [fd_luni](#) on Mon, 11 Feb 2013 11:39:01 GMT

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Does anyone know how to create a matrix with n elements of some function (1 column, n rows)? I mean if I have a function $f(x)$ then the matrix include the f_0, f_1, f_2, f_3 , and so on.

Best

M
