
Subject: 3D matrix

Posted by [g.nacarts](#) on Thu, 04 Dec 2014 11:09:26 GMT

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Hi

I have a 3D matrix A = Array[100, 200, 200]

A = [time, x, y]

I want to create a matrix B which is the average of the first 10 time points (total is 100 time points).
I should end up with a 2D matrix B=Array[200,200].

Can anyone help please?
