Subject: Averaging values in an array Posted by wdolan on Tue, 21 Jul 2015 16:50:08 GMT

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So I've got an array called 'topscans' which is [333,9], so I am looking through 9 different scans, and each scan has 333 spectral points. I want to average each spectral point for the 9 scans. For example I want to average the first spectral point for all 9 runs, then the 2nd, then the third etc. So that in the end I have a set of 333 spectral points which represents an average of all 9 scans.

Thanks for your help!