Subject: Re: Sorting a matrix
Posted by cgguido on Sat, 09 Mar 2013 00:24:00 GMT

hmmm try it for yourself :-) I check by plotting the data and checking it is non-strictly monotonically increasing:

plot, newmatrix[0,*]; looks strange
plot, newmatrix2[0,*]; looks ok

On Friday, March 8, 2013 6:14:49 PM UTC-6, Mats Löfdahl wrote:
> Den fredagen den 8:e mars 2013 kl. 23:24:44 UTC+1 skrev Gianguido Cianci:
>
>> I was curious to compare this method with a more straightforward way. multisort.pro below does both.
>
>>
>
>> Jeremy's method is twice as fast for large arrays. However, the two methods only give the same result for smallish arrays.
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>
> When the results differ, does any of the methods sort correctly?