Subject: Re: Sorting a matrix
Posted by Jeremy Bailin on Wed, 06 Mar 2013 05:22:01 GMT
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> Oh, this looks pretty clever. I think I understand the idea but I'll have to digest the details. If I'm right, you find out for each column how many different values there are and then multiply the index for that column with the proper number to avoid overlap with the other column indices when adding.

Yes, that's exactly right!

-Jeremy.