Subject: Re: Duplicate lat/long points
Posted by Jeremy Bailin on Thu, 22 Jan 2009 14:58:11 GMT
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On Jan 21, 11:02 am, James McCreight <mccre...@gmail.com> wrote:
> that's basically re-inventing hist_nd, but sometimes it's nice to
> understand it from the ground up.

To some degree... but you can avoid the sparseness problems by just
working directly on the 1D mappings. I.e. you do a second mapping from
the 1D indices into their ordinals and then do a histogram of those,
which is guaranteed to be completely non-sparse.

-Jeremy.