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Subject: Re: How to speed up kernel density smoothing for many data points  
Posted by [Moritz Fischer](#) on Thu, 10 Oct 2013 13:03:15 GMT

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...and taking a look at K:

check out the COMPLEMENT keyword to WHERE!

Note that RES[aa] = 0. is redundant (it gets initialized with zeros)!

--m

Am 10.10.2013 14:22, schrieb [jacobsvensmark@gmail.com](mailto:jacobsvensmark@gmail.com):

> Okay so I have a long array of N 2D points:

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