Subject: Re: realizing the formula in idl
Posted by pravesh.subramanian on Fri, 09 Sep 2005 14:44:12 GMT
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Hello,
Thanks for all the replies. they were really helpful

i did mean that it is a gaussian kernel , actually of size 192 * 192
where x and y will be the indices of this kernel
hence, i need to realize a 2D gaussian of size 192 filled at all
positions.

I need to use to in k-space for a smoothing operation. From the
responses, I gather that suggestions 1 and 2 could be appropriate.

Does that sound ok?

My sincere thanks,
pravs