
Subject: Re: Locating SMOOTH in IDL library
Posted by [Phillip Bitzer](#) on Wed, 03 Dec 2014 14:43:41 GMT
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On Wednesday, December 3, 2014 2:45:48 AM UTC-6, Vaibhav Pant wrote:

> Hi all,
> I am trying to smooth an image using SMOOTH function in IDL. However i want to see how the SMOOTH routine is written because when I tried to write the routine myself, it takes a bit longer time than SMOOTH function. I tried to search for it in IDL lib but i couldn't locate it. Same is true for convolution (CONVOL) and FFT. Can anyone tell where these functions are located in IDL libraries ?
>
> Vaibhav Pant

Seems to me this provides what Smooth does:

<http://exelisvis.com/docs/SMOOTH.html>
