
Subject: Re: Deconvolving a set of points

Posted by [Maarten\[1\]](#) on Tue, 02 Mar 2010 10:06:49 GMT

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On Mar 2, 10:43 am, Andres <panblo...@gmail.com> wrote:

- > I hope you can help me with this. I have a couple of set points [x,f]
- > and [x,h], and I wish to deconvolve them in order to get [x,g].

[snip]

- > I am trying to implement this in IDL with a simple function (the
- > convolution of two square pulses, and then deconvolving in order to
- > get the same function), but I get different things.
- >
- > Does anybody know how to do this?

You are aware of this: <http://mathworld.wolfram.com/Deconvolution.html>
?

Maarten
