
Subject: What is the difference between 'curvefit', 'lmfit' and 'svdfit' procedure?

Posted by duxiyu@gmail.com on Wed, 07 Mar 2007 09:34:46 GMT

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I have a set of 'x' and 'y', and want to use a special function 'f(x)' to fit it.

The function 'f(x)' contains three parameters.

But I'm confused by the three different procedure 'curvefit', 'lmfit' and 'svdfit'.

It seems that all of them can meet my request, but I don't know the difference between them.
