
Subject: Re: 2D version of curvefit... ?

Posted by [Benjamin NOEL](#) on Mon, 08 Jul 2002 09:40:38 GMT

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>> DQplaSwNCg0KSSBhbSB3b25kZXJpbmcgd2VpdGhlciBhIDJEIHZlcnNpb24g
b2YgY3VydmVm
>> aXQgZXhpc3RzIG9yIG5vdC4uLiBJIGtub3cNCmdhdXNzMmRmaXQgZG9lcyBI
eGlzdCwgYnV0
>> IHRoZW4geW91IGNhbid0IHNwZWNPZnkgZW91ciByZWZlcmVuY2UNCmZ1bmN0
aW9uLg0KSXQg
>> d291bGQgYmUgZm9yIGZpdHRpbmcgYSBwbGFuZSBpbiBbeCx5LHpdlG0K
>
> I'm sure this means something to somebody, but it comes out in my
> newsreader like secret decoder ring data.

well, it happens from times to times...

> In answer to the *subject* at least, you might try MPFIT2DFUN(),
> available from my web page. You will also need MPFIT()

thanks for the answer. i had been advised to use MPcurvefit, and thanks to
your site i could download it.
back to work...

B. Noel
