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

Posted by [James Kuyper](#) on Mon, 08 Jul 2002 13:35:15 GMT

[View Forum Message](#) <> [Reply to Message](#)

Craig Markwardt wrote:

>
> Benjamin NOEL <Benjamin.Noel@cesr.fr> writes:
>
>> 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.

In my newsreader (Netscape 4.79 for Linux), it displays as:

> Hi,
>
> I am wondering whether a 2D version of curvefit exists or not... I know
> gauss2dfit does exist, but then you can't specify your reference
> function.
> It would be for fitting a plane in [x,y,z].

However, when I select "View/Source" from the menu, I see the same
garbage you do. The key thing is the header which precedes that garbage,
which says:

Content-Transfer-Encoding: base64

It appears that your newsreader doesn't recognise that encoding scheme.
