
Subject: Better Fitting routine

Posted by [Sang-Heon Shim](#) on Wed, 21 Apr 1999 07:00:00 GMT

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Few days ago, I saw the web address which contains better fitting routine. I lost that address. I would appreciate if anybody post that address again. Thank you.

-- Dan

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Subject: Re: Better Fitting routine

Posted by [mallors](#) on Fri, 23 Apr 1999 07:00:00 GMT

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[Posted and mailed]

In article <371E7EC6.6A0BEB36@princeton.edu>,

Sang-Heon Shim <sangshim@princeton.edu> writes:

> Few days ago, I saw the web address which contains better fitting
> routine. I lost that address. I would appreciate if anybody post that
> address again. Thank you.

You might try Craig Markwardt's IDL implementation of
the MINPACK-1 library called MPFIT:

<http://astrog.physics.wisc.edu/~craigm/idl/idl.html>

--

Robert S. Mallozzi

256-544-0887

Mail Code ES 84

Work: <http://www.batse.msfc.nasa.gov/> Marshall Space Flight Center

Play: <http://cspar.uah.edu/~mallozzir/> Huntsville, AL 35812

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Subject: Re: Better Fitting routine

Posted by on Mon, 26 Apr 1999 07:00:00 GMT

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Sang-Heon Shim wrote:

> Few days ago, I saw the web address which contains better fitting  
> routine. I lost that address. I would appreciate if anybody post that  
> address again. Thank you.  
> -----

Hi,

you might also try the modified CURVEFIT procedure from this link:

[http://www.desy.de/~hhuenne/idl/my\\_newcurvefit.pro](http://www.desy.de/~hhuenne/idl/my_newcurvefit.pro)

Cheers,  
Heiko

--

Heiko H<sub>i</sub><sup>1</sup>/<sub>2</sub>nnefeld

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