

# Re: using downhill simplex routine from 'numerical recipes'

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*Source:* <http://sci.tech-archive.net/Archive/sci.math.num-analysis/2005-04/msg00016.html>

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- *From:* jj <jungmin113@xxxxxxxxxx>
  - *Date:* Fri, 01 Apr 2005 18:19:00 EST
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i am getting some where positively ....

here is my one problem.

i want my first variable away from 0.0.  
(as i said it is in the range of 0.5–1.5 and sometimes it goes to 1.0–05 or something like that.)

is there a quick fix?

like i put  $y(1) = 10d14$  when  $p(1) < 0.001$  ?

if so where is the right place to put it without disturbing whole procedure?

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- *Follow-Ups:*
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◇ *From:* Peter Spellucci
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