[[This message was both posted and mailed: see
   the "To," "Cc," and "Newsgroups" headers for details.]]

In article <on3dnrl7o9.fsf@cow.physics.wisc.edu>, Craig Markwardt
<craigmnet@cow.physics.wisc.edu> wrote:

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

Thanks, Craig. I greatly appreciate the help.

I was thinking of writing a GAUSS2DFIT replacement using the built-in
Levenberg-Marquardt algorithm, LMFIT. Have you compared the built-in
function with your LM algorithm? (For speed, accuracy, etc.?)

Ken