
Subject: mpfitexpr using functargs

Posted by [Vince Hradil](#) on Wed, 19 Jul 2006 21:41:58 GMT

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(Craig M.,)

I'm having trouble figuring out how to use the functargs keyword to mpfitexpr.

In particular, how do I "retrieve" the values from within "myfunct"?
Your documentation mentions "PRIVATE"?

This is what I think it should be:

```
function myfunct, x, p, other=other
;; calculate y using x, p, and other
return, y
end
```

```
pro mainpro, data
```

```
....
other = read_somefixed_data(afile)
f = {other:other}
pout = mpfitexpr('myfunct',x,data,err,p,parinfo=parinfo,functargs=f )

return
end
```
