
Subject: Re: passing a function name to a procedure

Posted by [csillag](#) on Thu, 22 Jul 1993 10:34:26 GMT

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In article <marty.743294459@venus>, marty@auriga.rose.brandeis.edu (Marty Stanton) writes:

|> I'm trying to use a idl procedure which requires as input the name of

|> a function which it will find a local minimum for:

|>

|> ; CALLING EXAMPLES:

|> ; minF_parabolic, xa,xb,xc, xmin, fmin, FUNC_NAME="name"

|>

|> this routine uses the function CALL_FUNCTION:

|>

|> fmin = call_function(func_name, pn + xmin * dirn)

|>

|> I haven't been able to find an easy way to do this in PV-WAVE.

|> Does anyone have a solution or any ideas?

|>

|> Thanks

|>

|> marty@dark.rose.brandeis.edu

|>

I would try to use the function EXECUTE in the procedure:

```
status = Execute( funcName + argumentsList )
```

All the best, Andre Csillaghy

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