mallozzi@ssl.msfc.nasa.gov wrote:
: Is there a way to get the name of the routine that is currently executing,
: like the MESSAGE routine does? If I execute MESSAGE while in PRO TEST,
: I get
: % TEST: message_string
: I guess I could use MESSAGE, /NOPRINT and then extract the routine from
: !ERR_STRING, but is there a way to directly get the current routine name?

: -Bob
: mallozzi@ssl.msfc.nasa.gov

try HELP, CALLS=VBL

which puts the current call stack into the array VBL -- Can't recall
which way round, but the current routine is either VBL(0) or
VBL(N_ELEMENTS(VBL)-1)

--

```
 +----------------------+--------------------------------- --+---------+
| James Tappin,        | School of Physics & Space Research | O__    |
| sjt@star.sr.bham.ac.uk | University of Birmingham       | -- V` |
| Ph: 0121-414-6462. Fax: 0121-414-3722       | |
 +--------------------------------------------------------- --+---------+
```