Subject: idlwave mode for emacs/xemacs?
Posted by Kristine Hensel on Tue, 27 Jul 1999 07:00:00 GMT

Hi,

Does anyone out there use idlwave mode for emacs/xemacs? I downloaded
the .el files from Carsten Dominik's page at
http://strw.leidenuniv.nl/~dominik/Tools/idlwave/, but I haven't been
able to get it to work. Specifically, when I try to go to idlwave mode,
I get the error "Symbol's function definition is void: eval-after-load",
which I assume comes from the following piece of idlwave.el:

```
;; Here we kack func-menu.el in order to support this new mode.
;; The latest versions of func-menu.el already have this stuff in, so
;; we hack only if it is not already there.
(eval-after-load "func-menu"
  '(progn
     (or (assq 'idlwave-mode fume-function-name-regexp-alist)
   (setq fume-function-name-regexp-alist
       (cons '(idlwave-mode . fume-function-name-regexp-idl)
      fume-function-name-regexp-alist)))
     (or (assq 'idlwave-mode fume-find-function-name-method-alist)
   (setq fume-find-function-name-method-alist
       (cons '(idlwave-mode . fume-find-next-idl-function-name)
      fume-find-function-name-method-alist)))))
```

I've tried commenting this bit out, but get new problems instead.

So has anyone got this package to work? I am *not* an elisp expert, in
case that wasn't immediately obvious.

Thanks,
 Kristine
--
Kristine Hensel   Phone: (303) 497-1539
High Altitude Observatory/NCAR E-mail: hensel@ucar.edu
P.O. Box 3000   Office: FL2 3070
Boulder, CO 80307-3000