Carsten Dominik <dominik@astro.uva.nl> writes:

> IDLWAVE 4.5 fixes a few minor bugs in the object support.
> (reported by JD Smith, as usually - is anybody else using this?).
>
>   http://www.strw.leidenuniv.nl/~dominik/Tools/idlwave
>
> - Carsten

Carsten;

  I realize I'm a little late on this thread, but... I just want to
  say I use IDLWAVE mode *all the time*. It's the *only* way I do any
  editing. I almost never run IDL outside of idlwave-shell and I
  especially love the ability to write a little .run script in a
  buffer, then do 'C-h; C-cC-dC-e' to run it. I use this functionality
  to build up little parts of a longer program, I just keep gluing
  these little snippets of code into larger peices of code until I
  have some large program.

  In fact, this announcement in the newsgroup made me go off, get the
  emacs 20.4 code an actually build it on my SGI, no mean feat, when
  you consider how strangely SGIs are set up some times. That's how
  devoted I am!

  It is, without a doubt, the absolute best way to write IDL I've
  found. Thanks for maintaining it!

  whd
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