
Subject: Re: outputting formatted text version of code
Posted by [mallors](#) on Mon, 07 Dec 1998 08:00:00 GMT
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In article <366B381B.7885B915@uleth.ca>,
Brad Gom <gombg@uleth.ca> writes:

- > I want to include some of my code in my thesis, so I need to be able to
- > import the code into a document.
- > Does anyone know of a routine that will convert a .pro file to a
- > document that preserves the syntax highlighting seen in the IDL window?
- > Copying the code from within IDL 5.0 doesn't allow me to paste it into a
- > word processor with its formatting intact.
- >
- > I figure it would be possible to write a small program that would
- > convert a source file into a rich-text-format document by searching for
- > various keywords and inserting the appropriate format statements, but I
- > don't really have the time to look into it.
- >
- > Anyone have any suggestions?

If you are using UNIX, try the program a2ps. I wrote a style
file for that program for IDL. a2ps doesn't do color (I don't
think), but it will highlight key words, comments, etc. and
make a Postscript file that you can include into a document.
See <http://www-inf.enst.fr/~demaille/a2ps/>

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Work: <http://www.batse.msfc.nasa.gov/>

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Play: <http://cspar.uah.edu/~mallozzir/>

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