

> Martin
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Hi, Ian

in the past I have used some variables in the same way I think as
you like to do it now.

The following function finds defined variables without structures.
They are removed by some statements in the routine.

http://www.fz-juelich.de/icg/icg1/idl_icglib/idl_source/idl_html/dbase/download/variab.tar.gz

This function uses the internal routine `routine_info`. This is an
undocumented routine and it could
be that it will be removed in future releases.
Many routines e.g. `Craigs restore` or the `read_ascii` etc. are using some
features of this
routine.

I prefer myself reading variabels in structures mentioned by Martin see
point 2.

regards
Reimar

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a IDL library at Forschungszentrum Jülich
http://www.fz-juelich.de/icg/icg1/idl_icglib/idl_lib_intro.html

<http://www.fz-juelich.de/zb/text/publikation/juel3786.html>
