
Subject: Re: idl versus pvwave
Posted by [luthi](#) on Tue, 06 Apr 1999 07:00:00 GMT
[View Forum Message](#) <> [Reply to Message](#)

Interesting question I asked myself several times. From the discussion on this list (and personal experience) it seems that PV-Wave development essentially ceased, considering several bugs in the plotting routines that persist for 3 major versions. (You guessed it, I currently use PV-Wave). On the other hand IDL seems to develop new functionality (object oriented..) which would be quite interesting to use.

So my question goes in the same direction: is there a reason to use PV-Wave instead of IDL besides the very comfortable way to use powerful mathematical codes (namely the GT-Grid and IMSL numerical libraries)?

Hope someone who knows both systems can answer this... ;-)

Cheers

Martin

--

=====
Martin Luethi Tel. +41 1 632 40 92
Glaciology Section Fax. +41 1 632 11 92
VAW ETH Zuerich
CH-8092 Zuerich mail luthi@vaw.baum.ethz.ch
Switzerland
=====
