## Subject: Re: Real Number on PVWAVE Posted by rkj on Fri, 19 Nov 1999 08:00:00 GMT

View Forum Message <> Reply to Message

David Fanning (davidf@dfanning.com) wrote:

- : R. Kyle Justice (rkj@dukebar.crml.uab.edu) writes:
- : > Just thought I would defend DC\_READ\_FREE. It is one
- : > of the most useful routines in all of PV-Wave. It does
- : > have several guirks but I can't even imagine reading
- : > column data the old OPENR way.

: >

- : > I have never messed with READ\_IMAGE (nor do I care to)
- : > so I really shouldn't attempt to comment on it.
- : Kyle, you are reading WAY too much into my comments.
- : You aren't secretly working for RSI, are you?
- : I meant, of course, that both programs are of the
- : very highest quality, but they don't always do
- : what you might have hoped they would do.
- : Of course, one could always read the documentation. :-)
- : Cheers,
- : David

٠ \_\_

Secretly working for RSI? I have never even used IDL;-)

I have only used PV-Wave (for about 6 years now). Most of the posts to this newsgroup are fairly IDL specific so I feel a special need to "defend" PV-Wave when the need arises; -P I fear that our numbers are dwindling!

From what I can tell, the DC\_ functions are one of the few features in PV-Wave that is "superior" to IDL. But I could be wrong about this because, like I said, I have never really used IDL (and, at the moment, ignorance is bliss). Most of what I know of IDL's specific features I have gleaned from reading this newsgroup.

As far as documentation goes, I like PV-Wave's fairly well. The only problem is it takes forever to get a new set of hardcopy docs whenver a new version comes out. I \*despise\* online documentation!

Page 2 of 2 ---- Generated from comp.lang.idl-pvwave archive