
Subject: Re: Commercial IDL/Wave alternatives

Posted by [Harmonic Software](#) on Wed, 18 Oct 2000 07:00:00 GMT

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[This followup was posted to comp.lang.idl-pvwave and a copy was sent to the cited author.]

You might look at O-Matrix. There is a free/modestly crippled version available on our home page
<http://www.omatrix.com>

In article <8sfs0o\$jnu\$1@sloth.swcp.com>, aaron@inago.swcp.com says...

> : <aaron@boofura.swcp.com> writes:

>

> :> I am looking for an IDL, PV-Wave, MatLab, -like product,

> :> free and open source.

> :>

> :> Does anybody know of any suggestions?

>

> I reveived many EXCELLENT suggestions to this query.

> I must thank you for the informed responses.

>

> Unfortunately, as you dig deeper into a problem,

> requirements often change. After a meeting today

> a clear preference for a COMMERCIAL package was voiced.

>

> I have extensive experience with MatLab, IDL, and PV-Wave.

> Of these three, I would certainly prefer IDL.

>

> However, I have been in a MatLab/PV-Wave/IDL rut for 10 years.

> Are there other commercial products I should investigate?

> Support for UN*X/LINUX and NT are REQUIRED.

> Support for Mac is DESIRED.

>

> My application is image processing and analysis.

> I will be moving to video analysis in the near future.

> It seems like most packages have the load, process,

> and display functions I need. I will also want

> the ability to call C++/C for faster implementation of

> our new algorithms.

>

> Thanks again for all your help!

>

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