
Subject: Re: Top 10 IDL Requests

Posted by [Craig Markwardt](#) on Fri, 21 Jul 2000 07:00:00 GMT

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Eric Vella <eric.vella@kla-tencor.com> writes:

> ... But if
> IDL could leverage a useful standard language like Perl, that would be
> enough incentive for me to learn the language and become an advanced
> user. In addition, IDL would instantly and automatically pick up an
> enormous code base of functions, including all sorts of useful numerical
> algorithms.

In that case, PDL, the Perl Data Language, may suit your needs. As far as I understand, it is quite distinct from IDL in terms of syntax, but has the same concept of vectorized computation.

<http://www.aao.gov.au/local/www/kgb/perldl/>

Craig

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Astrophysics, IDL, Finance, Derivatives | Remove "net" for better response
