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Subject: IDL-clones

Posted by [Ruediger Kupper](#) on Tue, 06 Apr 1999 07:00:00 GMT

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Hi all!

Well, I know that there are several free IDL-clones out there, but could someone please help me finding them?

Thanks a lot,  
Ruediger.

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Subject: Re: IDL-clones

Posted by [Craig Markwardt](#) on Thu, 08 Apr 1999 07:00:00 GMT

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Ruediger Kupper <[Ruediger.Kupper@Physik.Uni-Marburg.De](mailto:Ruediger.Kupper@Physik.Uni-Marburg.De)> writes:

>

> Well, I know that there are several free IDL-clones out  
> there, but could someone please help me finding them?

I also mentioned Yorick, which I've tried a little, and it's pretty good. It's heavily optimized for vector operations. Yorick is not 100% compatible with IDL, but has a lot of language constructs I wish IDL had.

<ftp://wuarchive.wustl.edu/languages/yorick/yorick-ad.html>

Craig

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Craig B. Markwardt, Ph.D.      EMAIL: [craigmnet@astro.physics.wisc.edu](mailto:craigmnet@astro.physics.wisc.edu)  
Astrophysics, IDL, Finance, Derivatives | Remove "net" for better response  
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Subject: Re: IDL-clones

Posted by [enkpong](#) on Thu, 08 Apr 1999 07:00:00 GMT

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Ruediger Kupper <[Ruediger.Kupper@Physik.Uni-Marburg.De](mailto:Ruediger.Kupper@Physik.Uni-Marburg.De)> wrote:

> Hi all!

> Well, I know that there are several free IDL-clones out  
> there, but could someone please help me finding them?

> Thanks a lot,  
> Ruediger.

You may want to look at ANA which is available from  
<http://ana.lmsal.com/>

Hope this help.  
KP.

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