Subject: Re: Is ANA dead? Posted by Craig Markwardt on Fri, 12 Oct 2001 18:35:51 GMT View Forum Message <> Reply to Message

Aaron Birenboim <aaron@boim.com> writes:

- > Is ANA dead? (It is/was a free alternative to IDL)
- The Lockheed WWW sites seem to have dropped it.
- >

>

- > If it is dead, is there another IDL/MatLab/PV-Wave like
- > free alternative that seems to have widespread support?
- > (I want high-liklihood that the package will be around
- > in a few years)

I salvaged the ANA 3 downloads and copied them to my personal FTP area. You can find them here:

ftp://cow.physics.wisc.edu/pub/craigm/ana/ana3.tar.gz Main prog ftp://cow.physics.wisc.edu/pub/craigm/ana/anadoc3.tar.gz Documentation

Another IDL-like language is Yorick. The author, Dave Munro, seems to have gone to a good effort to optimize the mathematical operations for speed. However, your IDL scripts will not transfer over directly because the language is not exactly the same. In fact, there are a lot of language elements that Yorick has that would be very nice to transfer over to IDL. Here is the main page for Yorick.

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

Craig	
Craig B. Markwardt, Ph.D. EMAIL: craigmnet@cow.physics.wisc.edu Astrophysics, IDL, Finance, Derivatives Remove "net" for better response	