Subject: Re: anything new? Posted by Jeremy Bailin on Tue, 17 Jul 2012 20:01:39 GMT View Forum Message <> Reply to Message On 7/16/12 11:47 AM, David Fanning wrote: > Paul van Delst writes: >> Well, Coyote "retired". > Maybe "finally got a life" is a better description. :-) > > I've spent the past two weekends cutting fallen trees off the trails in one of my favorite wilderness areas > near here (170 trees cut on 12 miles of trail in the > past 10 days!). We still have many miles of trail we > haven't been on yet, so "logger" is on my resume now. I'm getting pretty good with an axe and a two-man saw. > > I've also taken a job with Michael Lefsky in the Center > for Ecological Applications of Lidar (CEAL) at Colorado State > University. We are working on algorithm development > and visualization tools for the ICESAT-2 mission, > scheduled to fly in 2016. At the moment, we are working > with MABEL data, which is the airborne simulator data > for a new photon-counting Lidar instrument to be flown on the mission. > Although our plans are to eventually write visualization > tools in Python, it is sometimes too easy to avail ourselves > of the many advantages IDL offers for fast development. > When we need a data browser, we need a data browser. > Sometimes we don't have the leisure to spend two months > learning how do to this in another language. (And I'm > pretty sure what I wanted to do with panning and zooming, > at the speed I wanted to do it, is not yet available in > Python, anyway.) > > Michael Lefsky is a long-time IDL user and is committed > to making the tools we build available to the wider IDL > community, so my name might pop-up on IDL software > from time to time. And, of course, this means I am > committed to maintaining the Coyote Library for a long > time into the foreseeable future, since all the tools > we are building currently are built on top of this fast and

flexible library of routines. The cgGoogleMapWidget
 object-widget I introduced last week is an example of
 this kind of shared development effort. As is the
 MabelBrower itself, which can be found here:

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     http://sourceforge.net/projects/mabelidl/
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> So, I'll still be around for awhile longer, although
> leaving all the heavy lifting to the younger members
> of the newsgroup, who will find that researching
> and answering questions on the newsgroup is the fastest
 method available for becoming an IDL expert. :-)
>
> Cheers,
>
> David
>
>
Well, I'm glad to hear you're doing fun stuff... sorry to hear that you
won't be around so much!
-Jeremy.
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