
Subject: Re: ICUR Library
Posted by [landsman](#) on Thu, 25 May 2000 07:00:00 GMT
[View Forum Message](#) <> [Reply to Message](#)

p.a.howell@larc.nasa.gov wrote

> Has the ICUR library moved? When trying to access these procedures, I
> get

> Sorry, unable to open file
> '/host/bluemoon/usr2/idllib/contrib/icur/ploterb.pro'

One place the ICUR Library is still available is at

<ftp://moriarty.cofc.edu/pub/neff/icur/>

But this code is now pretty obsolete. A newer package I like which
does a lot of the same things (1-d spectra continuum normalization,
equivalent widths, line fitting...) is the IDL software for FUSE
(Far-ultraviolet spectrsopic Explorer) available at

<http://fuse.pha.jhu.edu/archive/sw/>

--Wayne Landsman landsman@mpb.gsfc.nasa.gov

Sent via Deja.com <http://www.deja.com/>
Before you buy.

Subject: Re: ICUR Library
Posted by [Fred Walter](#) on Fri, 26 May 2000 07:00:00 GMT
[View Forum Message](#) <> [Reply to Message](#)

landsman@my-deja.com wrote:

>
> p.a.howell@larc.nasa.gov wrote
>
>> Has the ICUR library moved? When trying to access these procedures, I
>> get
>
>> Sorry, unable to open file
>> '/host/bluemoon/usr2/idllib/contrib/icur/ploterb.pro'
>
> One place the ICUR Library is still available is at
>
> <ftp://moriarty.cofc.edu/pub/neff/icur/>
>

> But this code is now pretty obsolete. A newer package I like which
> does a lot of the same things (1-d spectra continuum normalization,
> equivalent widths, line fitting...) is the IDL software for FUSE
> (Far-ultraviolet spectroscopic Explorer) available at
>
> <http://fuse.pha.jhu.edu/archive/sw/>
>
> --Wayne Landsman landsman@mpb.gsfc.nasa.gov
>

> Sent via Deja.com <http://www.deja.com/>
> Before you buy.

Obsolete or not, the most up to date version of ICUR is at

<http://sbast3.ess.sunysb.edu/fwalter/plan.html#SW>

and its still works!

Fred Walter
