
Subject: Re: Has anyone worked with ARF files and brought them into IDL successfully?

Posted by [Vince Hradil](#) on Thu, 05 Feb 2009 17:59:22 GMT

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On Feb 5, 11:58 am, Vince Hradil <vincehra...@gmail.com> wrote:

> On Feb 5, 11:48 am, Vince Hradil <vincehra...@gmail.com> wrote:

>

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>> On Feb 5, 10:36 am, Duppy <richsuza...@gmail.com> wrote:

>

>>> I'm looking to write a program in IDL to parse a header so I can read
>>> an ARF file into IDL. I'd also like to create an ENVI header
>>> somehow. I was told I could use the Data Viewer in ENVI to see the
>>> code, but I did it...wasn't sure exactly what I was supposed to look
>>> for.

>

>>> I'm very new at this and need a layman's perspective. I'm sort of
>>> being thrown into programming at my job and I'm not a programmer at
>>> all. Whatever help anyone could give would be greatly appreciated.

>

>>> Thanks,

>

>>> D.

>

>> Can you describe a little bit about what an ARF file is? Is it an
>> image format? What type of program writes the ARF file? I've written
>> several custom routines for reading all kinds of raw data formats -
>> first you have to know exactly how the data are "packed".

>

>> Thanks,

>> Vince

>

> I found this:<http://tinyurl.com/ad6kel>

> and also found out that xnview can read ARF files - maybe you can
> convert them?

I guess that xnview ARF might be something else...
