But i wanted to know if i can Proceed with a Jpeg Image and get the
Details i wanted to proceed... or Do i need anyother Data else then the
Jpeg Image... let me know this ...

Peter Clinch schrieb:

> Bharani wrote:
>> The Data is a Raw Data from the Radar..
>
> Reading raw data is easy enough, just use READU which will take in byte
> streams. There are a couple of gotchas though. First up, you'll need
> to know how the data is fomatted in terms of bytes per pixel and,
> possibly significantly, whether multi-byte data points are big or little
> endian.
> Once you've got that sorted, just assign an array big enough for
> everything in the relevant data type and then you can use REFORM to put
> it into the size/shape you want.
>
>>> From the Converted 2D image i have to find the Attributes.. that means
>> from a 2D image i have to Find the Attibutes.
>>
>> I want to Find the Peak of the Mainlobe .. the width of the Mainlobe at
>>
>> the Half of the Height?
>> and also the Peak of the Sidelobes that are Present.
>
> That should be pretty easy with stuff like the iTools image profiler
> and/or functions like MAX.
>
> Pete.
> --
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