Craig Hamilton wrote:
>
>   Matthew J. Sheats wrote in message <3639D5CB.9B59DCE3@lanl.gov>...
>> However, I think the greatest addition is the new data types (for me at
>> least). 16-bit unsigned integer, 32-bit unsigned long
>> integer, 64-bit long integer, and 64-bit unsigned long integer.
>> Invaluable to me anyway.
>
> Those new datatypes are definitely useful - now I'm waiting
> on a complex 16-bit signed integer datatype..... that is the datatype that
> most (all?) MRI scanners use for their acquired data. Are there
> folks other than MRI types that would find this useful?

Craig -

I believe that most people that use MRI images, like our group,
are using the images after they have been reconstructed. At this
point they are simple 16-bit signed integer images.

Dave
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  David S. Foster        Univ. of California, San Diego
   Programmer/Analyst    Brain Image Analysis Laboratory
  foster@bial1.ucsd.edu  Department of Psychiatry
  (619) 622-5892         8950 Via La Jolla Drive, Suite 2240
                 La Jolla, CA  92037
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