
Subject: Re: IDL PET/CT Viewer and Analysis package
Posted by [kb at astro dot physi](#) on Sat, 06 Nov 2004 22:10:04 GMT
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Helmut,

I cannot download the package (dead link). I also read on the page that you want interested parties to e-mail you to get the password and the download link. What is the email you would like me to address my request to? The package looks interesting and once I get it I would like to go through it. Will you be providing the source code (.pro files) as well.

Thanks a lot for your reply.

Karthik.

Ahammer Helmut wrote:

> Dear Karthik

> If it is possible to open your images with the IDL `!_1/2READ_DICOM`"

> command, it would be possible to integrate this file opening option

> into IQM. IQM is an IDL based image processing tool.

> The features are described in the tutorial at:

> <http://www.uni-graz.at/people/ahammer/IQM/index.htm>

>

> Regards,

> Helmut

>

> "kb at astro dot physics dot uiowa dot edu" <"kb at astro dot physics dot uiowa dot edu"> wrote
in message news:<l6lM1A.9t7@sysadm.physics.uiowa.edu>...

>

>> Hello All,

>> A couple of people at my lab are looking at ways to read and analyse

>> PET/CT images. Assuming that the image files are stored in the Dicom

>> format, is there a existing package in IDL that allows for viewing and

>> analysis of PET/CT images. The analysis I am talking about is the

>> ability to draw ROI, measure SUV and make other qualitative measurements.

>>

>> Thank you,

>> Karthik.
