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Subject: Re: elliptic integrals

Posted by [Gray](#) on Wed, 09 Feb 2011 20:56:25 GMT

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On Feb 9, 3:51 pm, Gray <grayliketheco...@gmail.com> wrote:

> On Feb 9, 1:03 pm, Jeremy Bailin <astroco...@gmail.com> wrote:

>

>> To answer my own question, it looks like there is with the IMSL license. Oh well.

>

>> -Jeremy.

>

> I actually spent some time on that problem a little while ago. I'll

> take a look and see if I can find what I wrote.

Oh, ok. I think what I ended up doing was using QROMB() and defining a function to evaluate the elliptic integral as defined by wikipedia.

You could certainly use something more sophisticated.

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