Subject: Re: Modified Bessel functions
Posted by meron on Thu, 04 Sep 1997 07:00:00 GMT

In article <340EC565.2FB7@ii.iac.es>, Stephen Dunne <sdunne@ii.iac.es> writes:
>
> Does anybody know of a straight forward way to calculate the
> modified Bessel functions K0 and K1 in such a way that the expression
> may be part of a function to be integrated using QROMB?
>
There is this BESSELK routine, that I wrote. Let me know if you're
interested.

Mati Meron | "When you argue with a fool,
meron@cars.uchicago.edu | chances are he is doing just the same"