
Subject: Re: Hankel (Fourier-Bessel) Transform
Posted by [Craig Markwardt](#) on Tue, 24 Jul 2001 19:46:37 GMT
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thompson@orpheus.nascom.nasa.gov (William Thompson) writes:

...
> H = BES0(K # X) # (K * F * SC)

Ahh, matrix product, very clever. :-)

Just a note to Georg, this will probably get the job done, but bear in mind that it is a memory-cruncher. The same thing can be done with the discrete fourier transform.

Craig

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