
Subject: Hypergeometric functions

Posted by [Ralf Flicker](#) on Wed, 24 Oct 2001 07:37:34 GMT

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Does anybody know of an available IDL implementation for generalized hypergeometric functions ? I need in particular ${}_2F_3(a,b;c,d,e;z^2)$, which is absolutely convergent for all real z . I can't seem to find anything among the standard sources, but thought I'd check here before I start coding it myself.

ralf

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