
Subject: Re: qsimp, qromb, qromo
Posted by [gnarloo](#) on Thu, 10 Jun 2004 18:21:43 GMT
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dear craig thanks very much for your answer
and for all the routines you made available on your web site.

just one more favour,
do you know an alternative to IDL standard routine to find eigenvectors and
eigenvalues of a complex symmetric matrix (real on the diagonal and
complex conjugate elsewhere??)
it sometimes crashes...

thanks in advance.
michael
