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Subject: Re: qsimp, qromb, qromo

Posted by [K. Bowman](#) on Thu, 10 Jun 2004 19:17:23 GMT

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In article <b3eff7b0.0406101021.7f3835ef@posting.google.com>, gnarlo@libero.it (michele) wrote:

- > 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...

Are you using LA\_EIGENQL or the older EIGENQL? LA\_EIGENQL is based on LAPACK and should be quite robust.

Ken Bowman

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