Subject: Re: Vectorized versions of MAP_2POINTS and LL_ARC_DISTANCE Posted by Kenneth P. Bowman on Thu, 08 Apr 2010 19:50:46 GMT View Forum Message <> Reply to Message

In article <k-bowman-5CF3E1.10050808042010@news.tamu.edu>, "Kenneth P. Bowman" <k-bowman@null.edu> wrote:

- > These procedures have not been tested much beyond what is in the test routines,
- > so if you encounter any problems, please let me know.

Naturally I already have had to update it. I discovered that I had optimized too agressively. It was generating floating point exceptions, which were then replaced with good values. The new version eliminates the floating-point exceptions.

New version of library available on web site.

Ken