
Subject: Re: Constructing an exact Euclidean distance map
Posted by [David Fanning](#) on Tue, 05 Feb 2013 14:13:28 GMT
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Rob Klooster writes:

> Thank you David and Alain for the pointers. I decided to be less "anal" and work with the approximate EDM and compensate for the bias in that model by multiplying all diameters with a fixed value (~0.985).

There you go!

Cheers,

David

P.S. Let's just say one obvious advantage of growing older is that typos seem to bother me less. So, there is hope! ;-)

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David Fanning, Ph.D.
Fanning Software Consulting, Inc.
Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>
Sepore ma de ni thue. ("Perhaps thou speakest truth.")
