Subject: Re: An algorithm puzzle
Posted by David Fanning on Sat, 14 Jun 2008 17:36:54 GMT
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Jelle writes:

> David: That is not really fair: I am in the wrong timezone for a 10
> sec reply. Anyway.. Size would be european XL, probably a US L?
>
> I think this should do it:
> d = MORPH_DISTANCE(P)
>
> (Or, if I have my foreground / background wrong)
> d = MORPH_DISTANCE(P, /background)
>
> You will have to decide how distance is calculated using the
> NEIGHBOR_SAMPLING keyword, I think you are after 3, which is
> approximate euclidian distance.
> d = MORPH_DISTANCE(P, neighbor_sampling=3)

Well, I guess in setting up the contest we overlooked who
was going to judge the darn thing. :-(

I suppose we are going to have to rely on Y.T. to tell us
which of these solutions worked and how fast they were.

Cheers,

David
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Coyote's Guide to IDL Programming: http://www.dfanning.com/
Sepore ma de ni thui. ("Perhaps thou speakest truth.")