Subject: Re: Iso-contours at maximum/minimum levels
Posted by pgrigis on Fri, 30 Jan 2009 19:00:54 GMT
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David Fanning wrote:
> Paolo writes:
>
>> ii) David is right, but I still think there's an
>> easy way to show the shape of the minimal surface:
>
> Paolo, since you have already conceded, I am not going
> to pour it on, but I never argued that it wasn't easy
> to show the shape of the minimal surface. Only that
> such a shape is not a contour. :-)

Should we call it a boundary then? ;-)

Ciao,
Paolo

>
> But, it seems we are all starting to get our heads
> around this strange example that was so at odds with
> our intuition.
>
> Cheers,
>
> David
> --
> David Fanning, Ph.D.
> Fanning Software Consulting, Inc.
> Coyote's Guide to IDL Programming: http://www.dfanning.com/
> Sepore ma de ni thui. ("Perhaps thou speakest truth.")