
Subject: Re: disk with hole

Posted by jochem.verelst@gmail.com on Wed, 14 Nov 2007 13:56:59 GMT

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On Nov 14, 1:42 pm, David Fanning <n...@dfanning.com> wrote:

> jochem.verelst@gmail.com writes:

>> Has anybody an idea on how to create a disk with hole? So to say, it

>> is a circle within another circle and that surface should be filled.

>> Thanks to the great website of DF drawing 2 circles is the easy part.

>> But filling the space in between seems to be the hard part. Anyone can

>> guide me further?

>

> I take it the obvious solution of drawing the larger circle

> in the disk color and the smaller circle in the background

> color doesn't appeal to you, for some reason?

>

> 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.")

Well, I actually wanted to overlay this disk with hole on top of another graph. I solved it by drawing several empty circles right within each other, but this is definitely not the most elegant solution.

greetzzz, Jochem
