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Subject: Antes de FAC Club

Posted by [David Fanning](#) on Fri, 27 Apr 2007 17:24:46 GMT

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Folks,

Here is a question for those of you who haven't started your FAC celebrating yet.

Suppose I have a surface that looks sort of like cans of various radii stacked on top of one another. Big cans on the bottom and progressively smaller cans toward the top. But here is the thing, the can tower sort of \*lists\* to one side, as if it were thinking about toppling over.

What I would like to do is put this tower back in the proper orientation, so that if I looked straight down on it from the +Z direction on a line through the center of the cans, I would see a sort of bulls-eye pattern.

Any notion of how I might go about doing that?

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.")

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