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Subject: Re: New IDL 7.0 Project Problem  
Posted by [David Fanning](#) on Fri, 04 Jan 2008 21:14:25 GMT  
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Paul van Delst writes:

> My theory -- for I too am trending towards old-codgerlyness -- is that  
> our brains are evolutionarily hard-wired to deal with only a certain  
> amount of complexity. In this day and age, the rate of increase of said  
> complexity in relation to the amount of actual \*useful\* information is  
> just too big a number for our minds to grok.  
>  
> Sort of like our own private 2nd law of thermodynamics as we become  
> increasingly isolated systems.... um, er... I mean, people.

I hear you. What you are saying is I'm already full of  
crap, I don't need any more. Is that right? ;-)

BTW, that Paradox of Choice book you recommended was  
an interesting one. I found myself lecturing the Inta-Juice  
manager the other day, explaining why if he had 10 choices  
instead of the 200 or so he had on the menu he would get  
more of the over-30 crowd into his store. Why the hell  
would I want "wheat-germ" in a strawberry shake!?

Cheers,

David

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Sepore ma de ni thui. ("Perhaps thou speakest truth.")

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