"David Fanning" wrote ...
> David Fanning writes:
>
>> I've proved that it is not the save/restore cycle that is
>> doing this, because if the study contains just non-objects,
>> say images, then there is no memory leakage. Only when the
>> study contains objects do I leak.
>
> Oh, my goodness, I love programming! You don't even have
> to solve the problems. They solve themselves if you can
> just bring yourself to face abject humiliation and
> write about them.
>
> After writing my last missive, I got a cup of tea
> (a technique I learned from an Englishman) and sat
> down to try again. The problem had disappeared!!

Could you maybe speculate as to what was/is happening?

I was writing a response to the effect that I have seen this before too when
saving and instance of IDLgrModel which contains IDLgrGraphic atoms. When I
destroyed the model, (some of? all of? can't remember) the atoms were left
strewn about.

My "fix" was to extract the atoms and then save them. When restoring I add
them to a fresh instance of IDLgrModel.

I am curious as to why this is...

-Rick