
Subject: Re: linked views in an itool?

Posted by [Kenneth P. Bowman](#) on Thu, 17 Jun 2010 18:47:35 GMT

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In article

<d5cc7511-2c6e-453c-99b1-700975031b1f@t10g2000yqq.googlegroups.com>,
"Jeff N." <jeffnettles4870@gmail.com> wrote:

> Using OVERPLOT puts two surfaces in one plot...which would probably be
> the exact thing i would want to do in most cases. For this one case
> though, i need to have two different plots in the same itool. I can
> probably get by with just rotating one, then rotating the other
> without too much fuss - it's for a live demo, though, so i thought
> it'd be slick to have the two plots rotating at the same time when you
> just use the mouse on one - going for style points here :)

One different approach that might work is to put both surfaces in
one plot but make one of them partially transparent. Depending on
the geometry of your problem, that can prevent one surface from
interfering with your view of the other.

They would also be larger using that approach, which can make a
difference.

Ken
