
Subject: Re: Floating Point Slider Widgets

Posted by [Dr Paul Dicksbury](#) on Mon, 15 Sep 2003 06:33:01 GMT

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Yeh, I did think, 'this is nice but i cant do so-and-so' a few times
(amongst other things)

thanks

Paul

"David Fanning" <david@dfanning.com> wrote in message
news:MPG.19cb6fa77e9a1a4f9896e6@news.frii.com...

> Dr Paul Dicksbury writes:

>

>> Im using IDL 6 and widgets and now would like a floating point slider in
my

>> GUI.

>>

>> Using the graphical creation tool for designing a GUI appears only to
allow

>> you to put in a standard (integer) slider and tells you that you
shouldnt

>> edit the .pro file generated from the .rpc as its generated
automatically,

>> so that only leaves the event.pro file. Now i've found the CW_FSLIDER

>> function but that doesnt appear to allow for positioning of the slider

>> relative to other widgets etc etc

>>

>> Is there an easy way of putting a floating point slider widget into a
GUI

>> and position it relative to other widsgets ?

>

> Well, not given the way CW_FSLIDER is written. But a couple

> of well-placed _EXTRA keywords would probably make a five minute
> job of it.

>

> But I would ditch the "graphical creation tool", too,

> while I was at it. You won't learn anything but bad

> habits if you write your code with that. :-)

>

> (It's true that you can write awful widget programs by

> hand, too. But at least if you do, you have a better

> chance of fixing them.)

>

> You might find this article helpful:

>

> http://www.dfanning.com/widget_tips/gui_builder.html

>
>> I have only been looking at this for a few days so i may have missed the
>> obvious
>
> Guys who have only been here a few days always
> seem to point out that the Emperor has no clothes.
> We all know that, but most of us ignore it and go
> to work anyway, just because we love him so. :-)
>
> Cheers,
>
> David
>
> --
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