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Subject: Re: Bug in IDLgrPolygon ?

Posted by [Thomas Gutzler](#) on Mon, 16 Dec 2002 05:28:24 GMT

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Thomas Gutzler wrote:

>

> Karl Schultz wrote:

>>

>> If it were me, I'd think about just copying the disabled polygon out to  
>> another data structure, along with its starting index. Then, I zap the poly  
>> in the original list to zero. I copy the polygon back to the same place to  
>> reenale it.

>

> I'm going to do this.

This leads me directly to my next question.

Is it possible to select a single polygon of a IDLgrPolygon-Model with  
the mouse ?

I found the 'SegmentLayout.pro' wich does something like this. But if I  
understood the program right it generates an own model for every segment  
and I don't want to generate 100000s of models (one for every polygon of  
the surface).

XObjView has a nice function (Select) that shows the type of a Model if  
klicked with the mouse. Perhaps this could be enhanced to return the  
koordinates (or better, their indexes) of a polygon of a polygon-model  
but unfortunately I couldn't find the code in xobjview.pro :(

At last I want to view the model, select a polygon by mouse which won't  
be shown till it's selected again.

ideas ?

Thanks in advance,  
Tom

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