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directly, by clicking on the  
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other software.1. Field of the  
Invention The present invention  
relates to a logic circuit and a  
method for driving the logic  
circuit, and more particularly to

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a logic circuit using an insulated gate field-effect transistor (hereinafter referred to as an insulated gate FET) as a switching element and a method for driving the logic circuit. 2. Description of the Prior Art A switching FET is conventionally used as a switching element in digital signal processing circuits including logic circuits and control circuits. Particularly, an insulated gate FET is used for a higher speed operation. In a

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switching FET, an FET for a higher speed operation, such as a punch-through voltage ( $V_p$ ) of a logic voltage of 0 V or a gate threshold voltage ( $V_{th}$ ) of a logic voltage of 0 V, a source-drain saturated voltage ( $V_{dsat}$ ) of a logic voltage of 0 V or 1 V, and a gate-source saturated voltage ( $V_{gsat}$ ) of a logic voltage of 0 V or 1 V are set in design. In general, a logic voltage of 1 V, an inverted voltage of an input signal, and a logic voltage of 0 V

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are applied to gates of respective FETs in logic circuits. A voltage of 0 V or a logic voltage of 0 V is applied to the gates of FETs used as the switching elements in control circuits. In a prior art logic circuit, a logic voltage of 1 V is supplied to the gates of FETs used as the switching elements, and a logic voltage of 0 V or an inverted voltage of the logic voltage of 1 V is supplied to the gates of FETs used as the switching elements in control

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circuits. In the above-mentioned prior art logic circuit, the FETs are controlled to operate near the threshold voltage, so that a large power loss occurs when the FETs operate near the threshold voltage. Also, noises may occur between the gates of the FET

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softwareQ: Setting a rule on the  
area bounded by two lines I have  
3D drawing function (C#) which  
creates the 3D lines of the  
outline of the object. The  
problem is when a user adds a  
point outside the object, the  
point is automatically added to  
the the lines bounded by the  
points before and after the point.

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I want the point to be added to the line only if the point touches the shape (is inside). How can I achieve this? A picture is attached. I want to change the black dot into blue (a dot touches the object). A: You can use the functions of intersect and geometry.Intersects If you first check if the point is within a line segment, and it is not, you can break the reference to the line segment, using a flag, then you can put the point on the line, by

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rebuilding the segment.

Something like this should work:

```
if(!geometry.Intersects(line, pt))  
  { // point is not within the line  
segment. break; } line.GetGeom  
etry().Points.Add(pt);
```

Suppression of inducible nitric oxide synthase expression in microglia cells by cyclosporin A and an efficient inhibitor of inducible nitric oxide synthase.

To search for a highly potent inhibitor of inducible nitric oxide synthase (iNOS), we

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examined the effects of cyclosporin A (CsA) and other inhibitors on the enzyme activity and on the expression of iNOS protein in microglia cells. Mouse microglia cells were stimulated with lipopolysaccharide (LPS) and were treated with iNOS inhibitors, which were added at various times after LPS stimulation. The expression of iNOS protein was analyzed by Western blotting, and the nitric oxide (NO) generation was

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measured by the Griess reaction.  
Only CsA was found to suppress  
iNOS gene expression and NO  
generation in LPS-stimulated  
microglia cells 82138339de

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