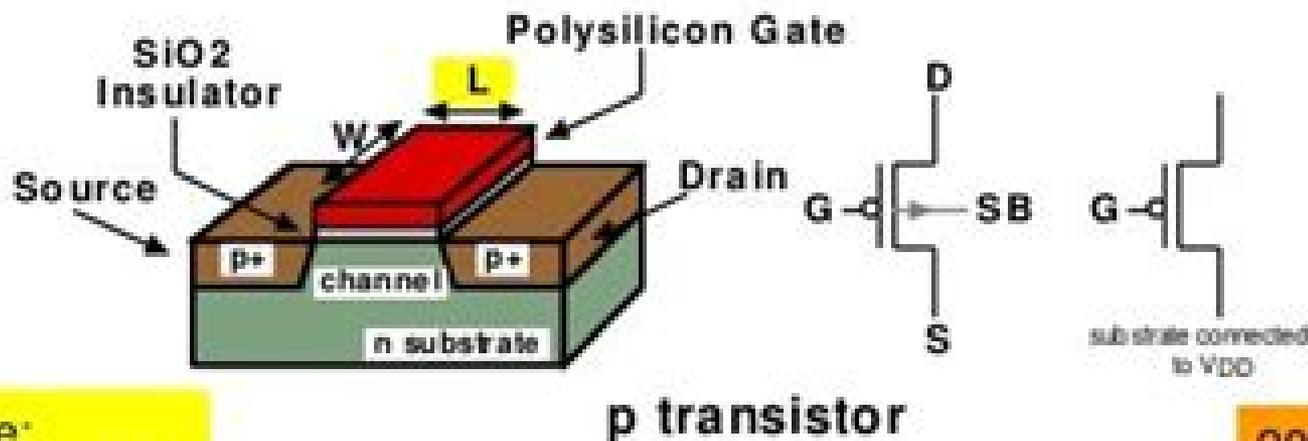
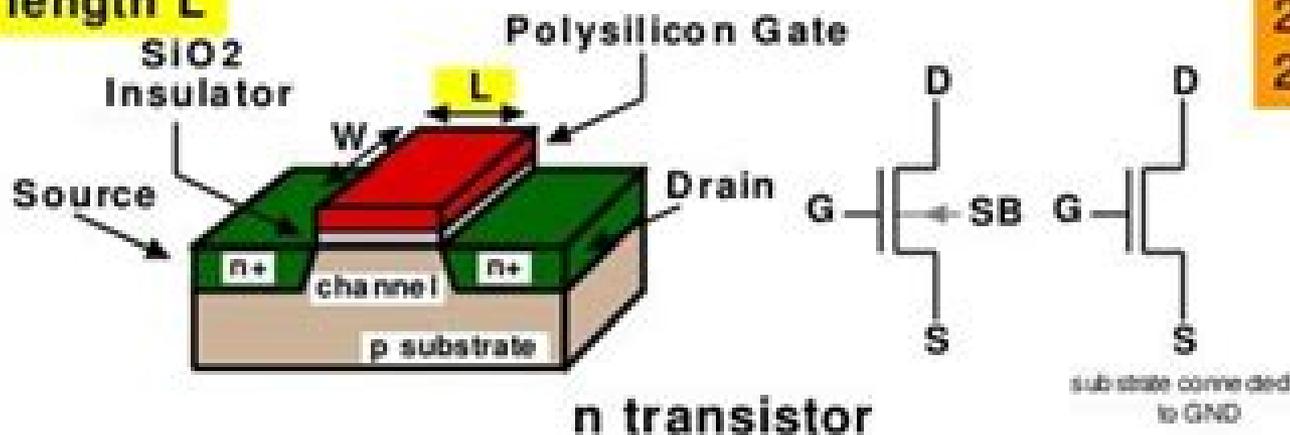


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Key feature:  
transistor length  $L$

2002:  $L=130\text{nm}$   
2003:  $L=90\text{nm}$   
2005:  $L=65\text{nm?}$



# The Design And Analysis Of Vlsi Circuits

**R Bogdan**



## **The Design And Analysis Of Vlsi Circuits:**

This book delves into The Design And Analysis Of Vlsi Circuits. The Design And Analysis Of Vlsi Circuits is a crucial topic that must be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into The Design And Analysis Of Vlsi Circuits, encompassing both the fundamentals and more intricate discussions.

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6. In chapter 5, the author will draw a conclusion about The Design And Analysis Of Vlsi Circuits. The final chapter will summarize the key points that have been discussed throughout the book.

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