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[2]

Explain Level 2 Large Signal Model and compare it with the high frequency model.

What is Algotronix? Explain its architecture with detail.

Explain the principle of Micro coded controllers. Give any one practical application.

Explain and differentiate the random logic forms and \$ stridulated logic forms.

Discuss about latch up's physical origin, its triggering and its prevention methods.

Explain the twin tub method of CMOSIC fabrication.

Write short notes on interconnects and circuit elements 8. in VLSI circuits

Explain various triggering methods of latch up and how can it be prevented.

PTO

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