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Zvonko Vranesic

Department of Electrical
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Engineering University of
Toronto. January 31, 2013

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Sheet number 1 Page

number ii magenta black

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Home > Digital CMOS
Design > Pass Transistor
Logic > 2 : 1 MUX using
transmission gate. Prev.

Next 2 : 1 MUX using
transmission gate. 2 : 1
MUX using transmission
gate : A 2:1 multiplexer is
shown in Figure below.

This gate selects either
input A or B on the basis
of the value of the control
signal 'C'. When control
signal C is logic low the
output is equal to the input
A and when control signal

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Computing fundamentals
At the simplest level,
computers are little more
than a collection of
transistors and circuits.
They connect together to
form logic gates, which in
turn are used to form ...

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What is Logic OR Gate. A
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logic gate which gives low state "0" only and only when all of the inputs are low state "0". Otherwise, provide high state "1" as output. Logical OR gate can have 2 or more than 2 input lines but it has one output line. It can be either true or false, true being High state "1" and false being Low state "0".

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Digital Logic

What is Logic XNOR or
Exclusive-NOR Gate?

XNOR Gate Logic Symbol,
Boolean Expression &

Truth Table XNOR Gate
Symbol Boolean

Expression Truth Table
XNOR Gate Logic flow

Schematic Diagram

Construction and Working
Mechanism of XNOR Gate

XNOR Gate Using BJT
and Diodes XNOR Gate

Using MOSFET and

Diodes XNOR Gate From

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other Logic Gates:

(Combinational Logic)

Sum of Product Using

NOT, AND & OR Gate ...

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Human Anatomy
Fundamentals: Muscles
and Other Body Mass .
Human Anatomy

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Fundamentals: Basics of the Face. In this last session before we start putting faces on our characters, I'll be introducing flexibility. Flexibility is the ability to stretch a joint to the limit of its range of movement, aka "how joints can and cannot move". This material gathered from my own martial art and flexibility ...

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designs. The course is
designed for...

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also teach something even
more important (and
crucial for success) - how
to bring your creative
vision to fruition. Taught
by seasoned photographer
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There are many control situations requiring actions

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to be initiated when a certain combination of logic functions conditions is realized in a PLC.. PLC Logic Functions. Say, for an automatic drilling machine, there might be the condition that the drill motor is to be activated when the limit switches are activated that indicate the presence of the workpiece and the drill position as being at ...

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