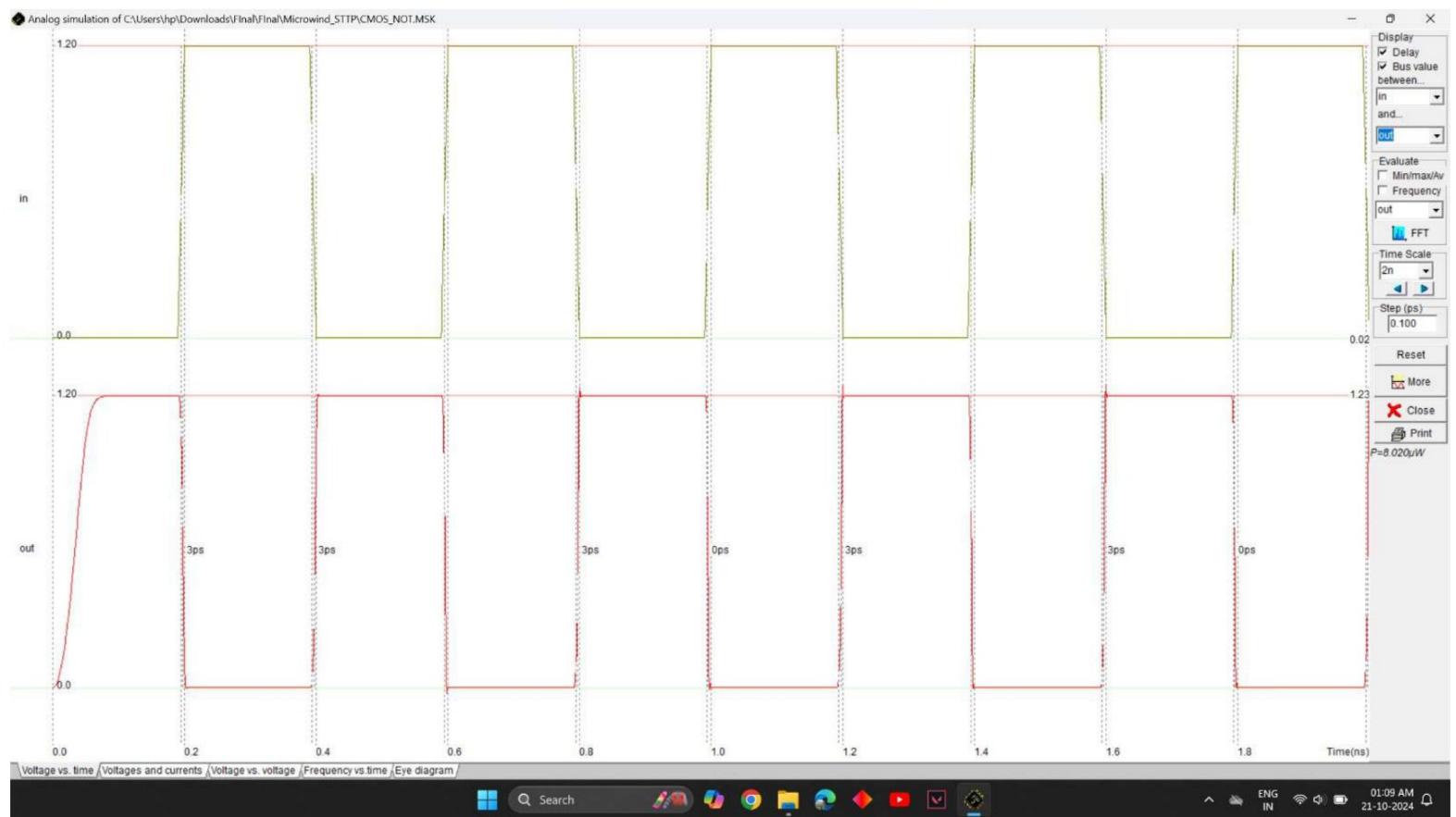
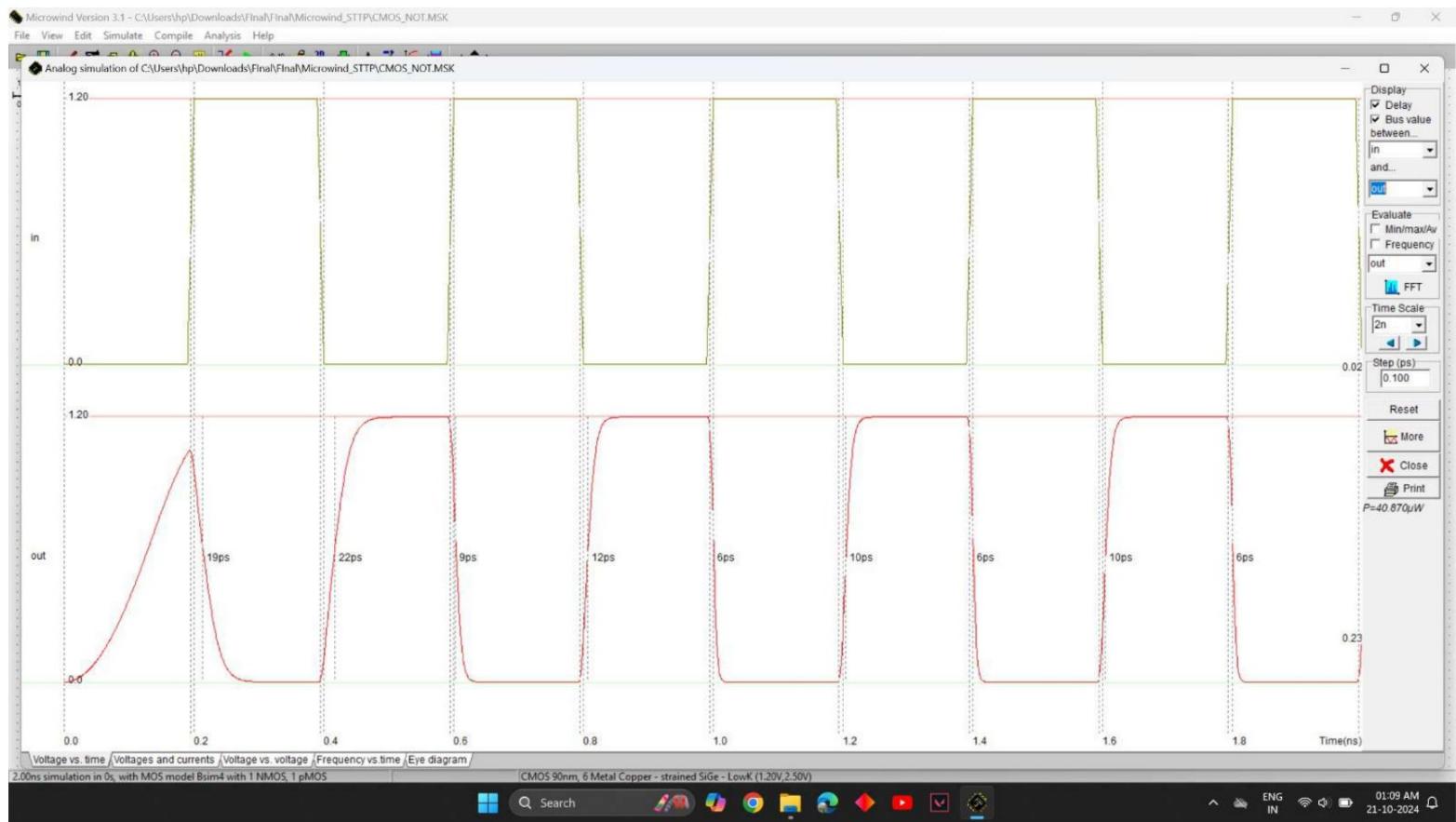


Saved 25 boxes in "C:\Users\munda\OneDrive\Desktop\VLSI Practical\Inverter\invertr"

CMOS 0.12μm - 6 Metal (1.20V,2.50V)

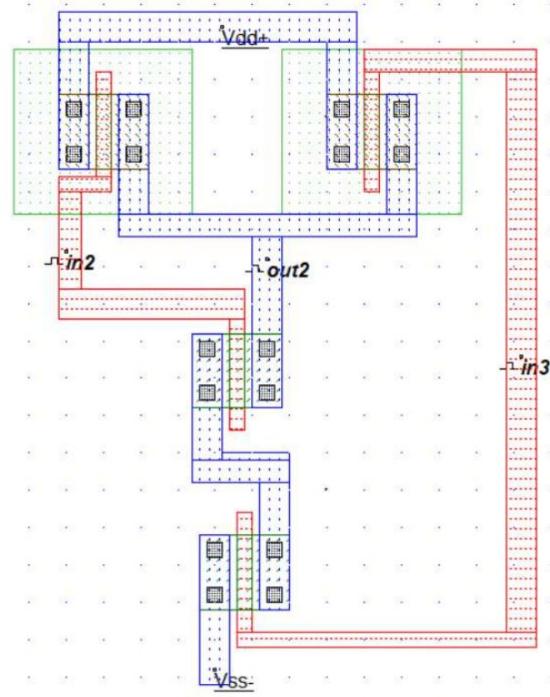






5 lambda

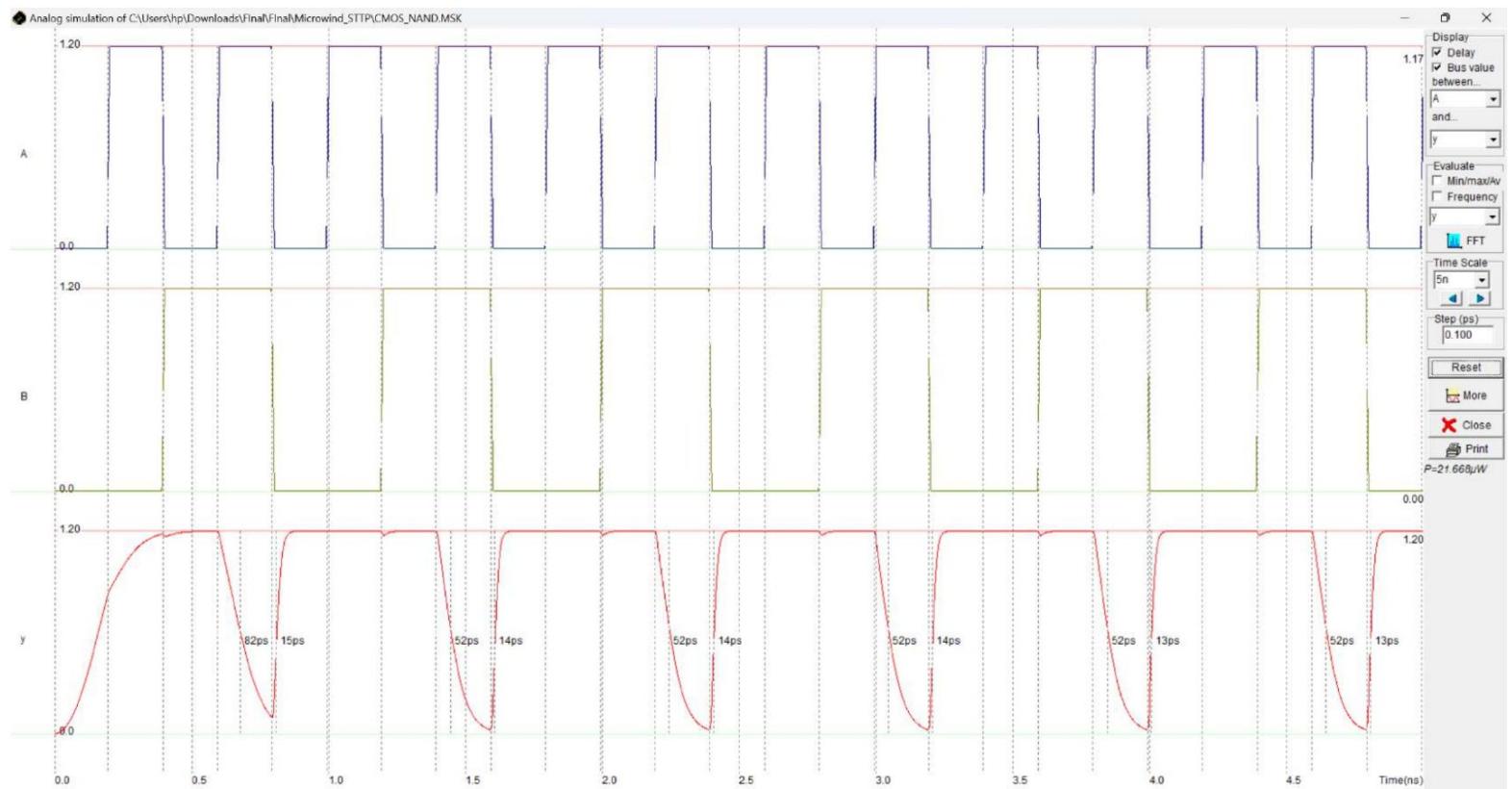
0.300μm



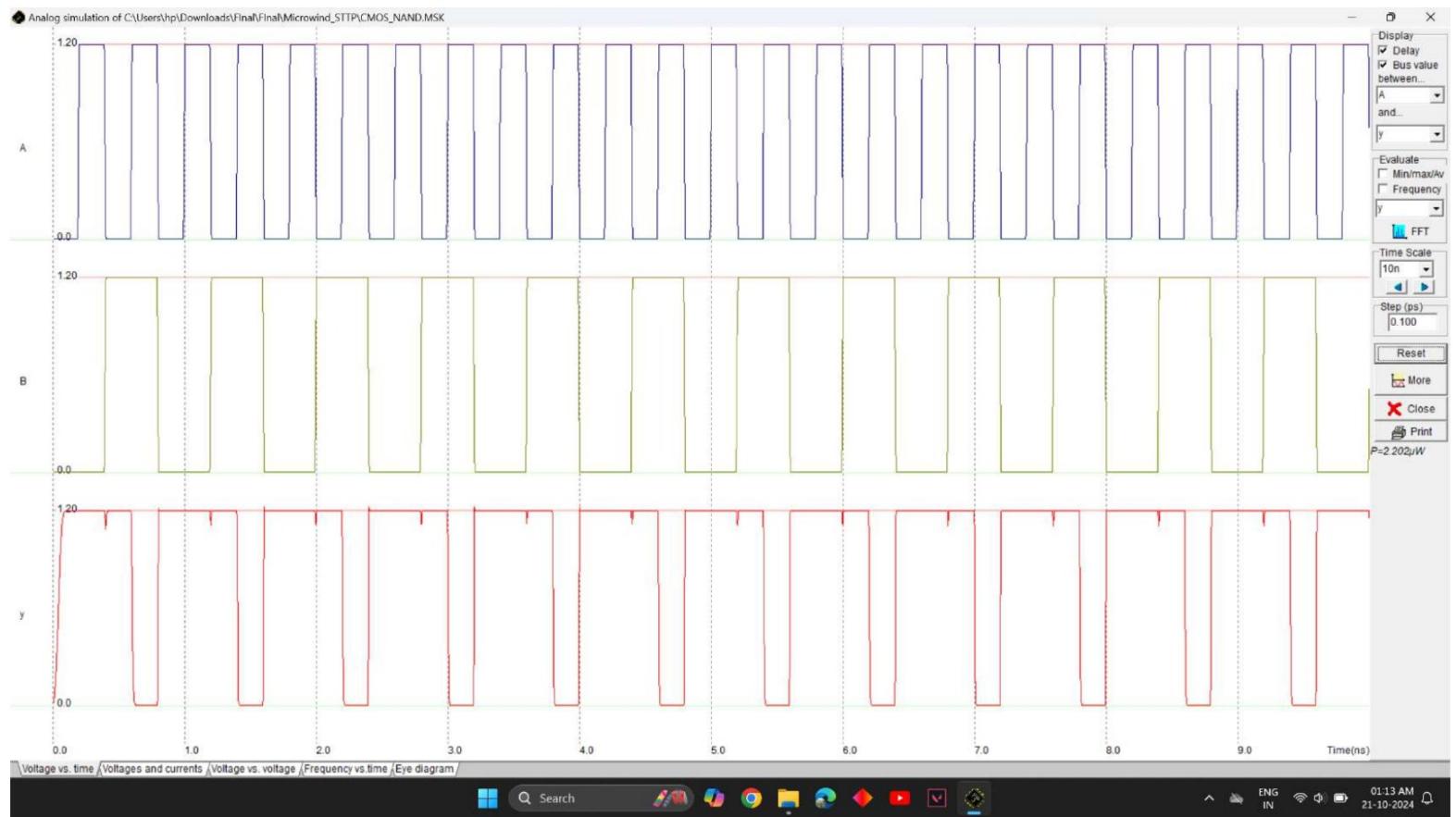
Select the area to zoom in...

Vdd

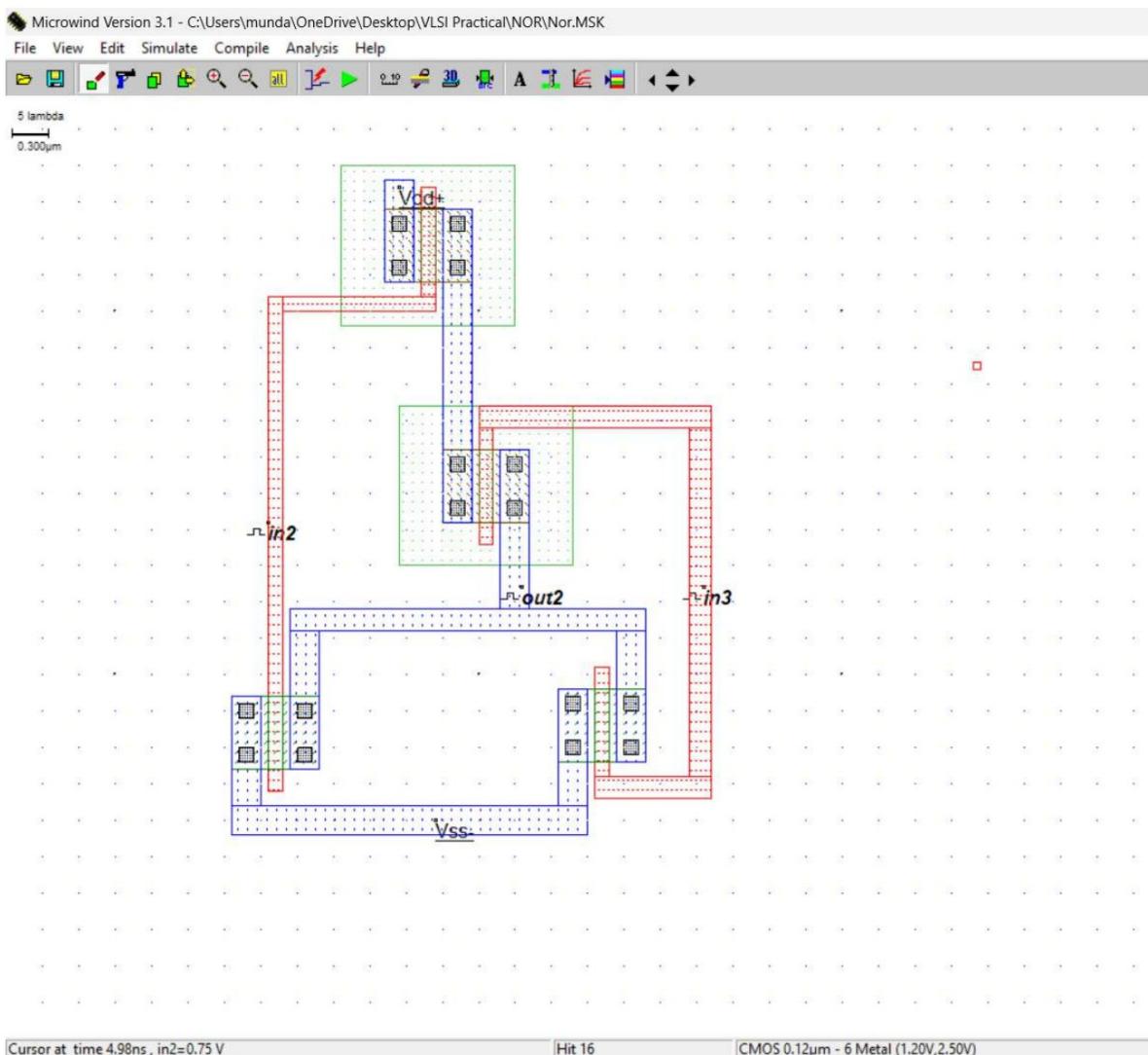
CMOS 0.12μm - 6 Metal (1.20V,2.50V)



01:12 AM
ENG IN
21-10-2024



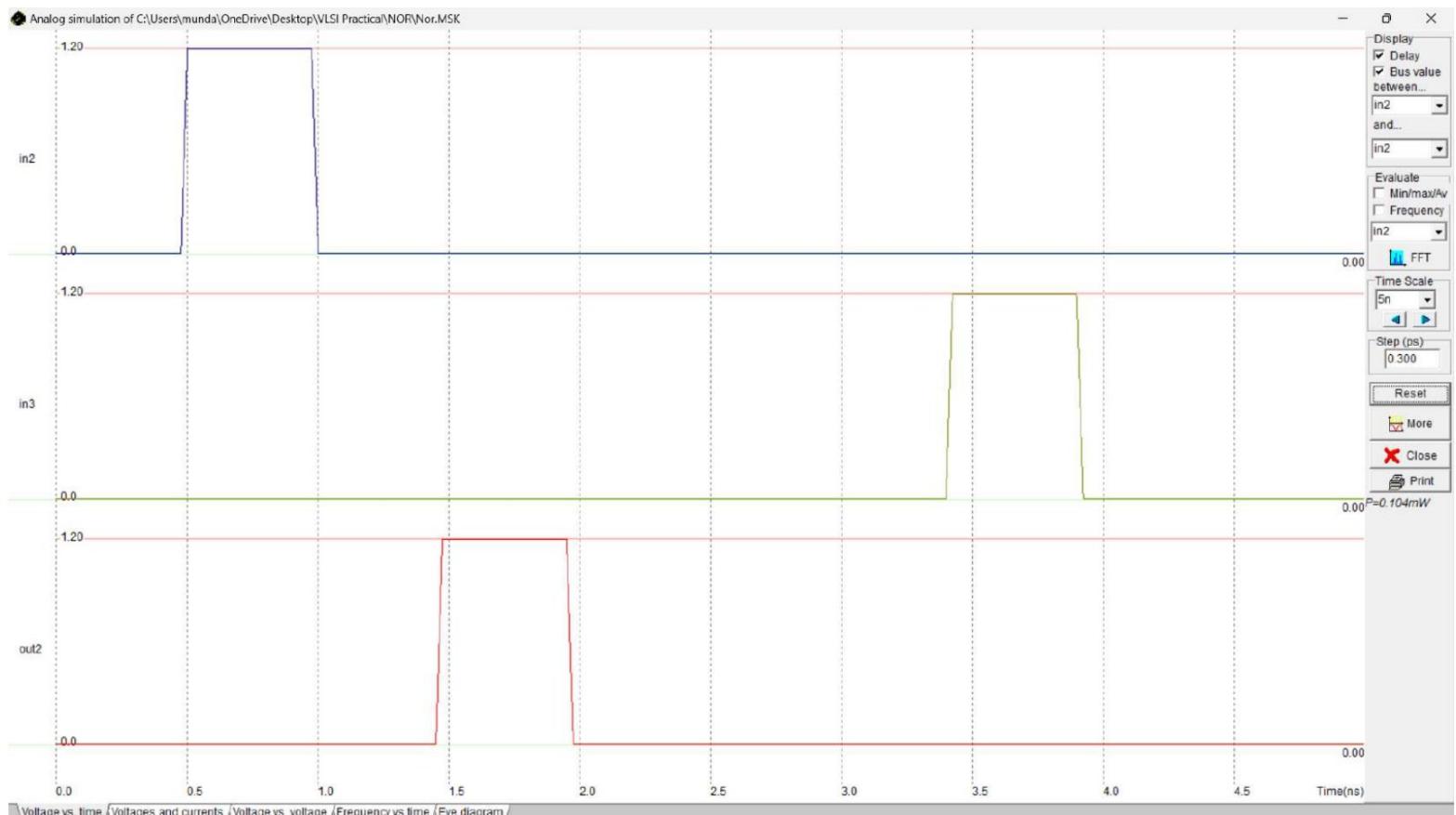
01:13 AM
ENG IN
21-10-2024

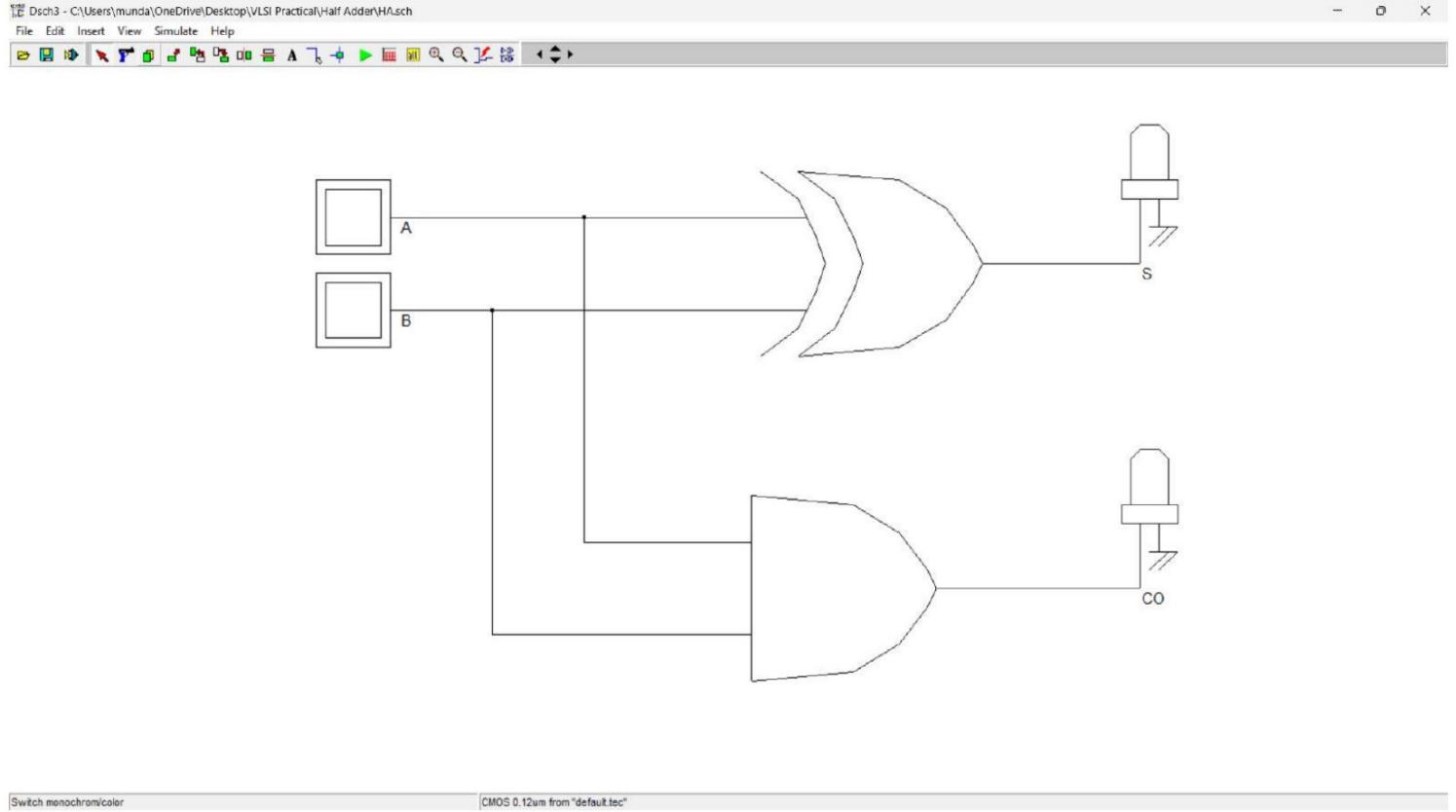


Cursor at time 4.98ns, in2=0.75 V

Hit 16

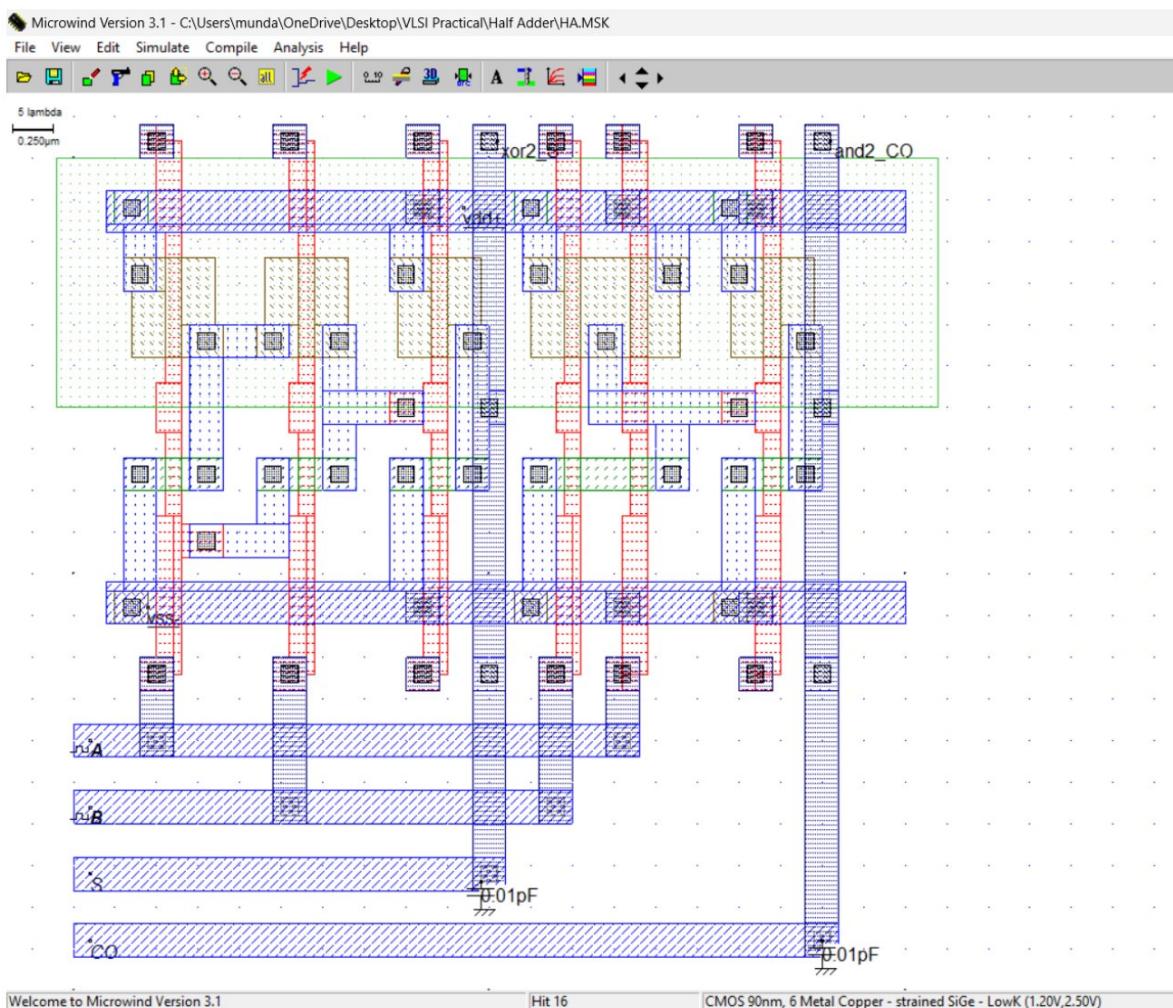
CMOS 0.12μm - 6 Metal (1.20V,2.50V)





Switch monochrom/color

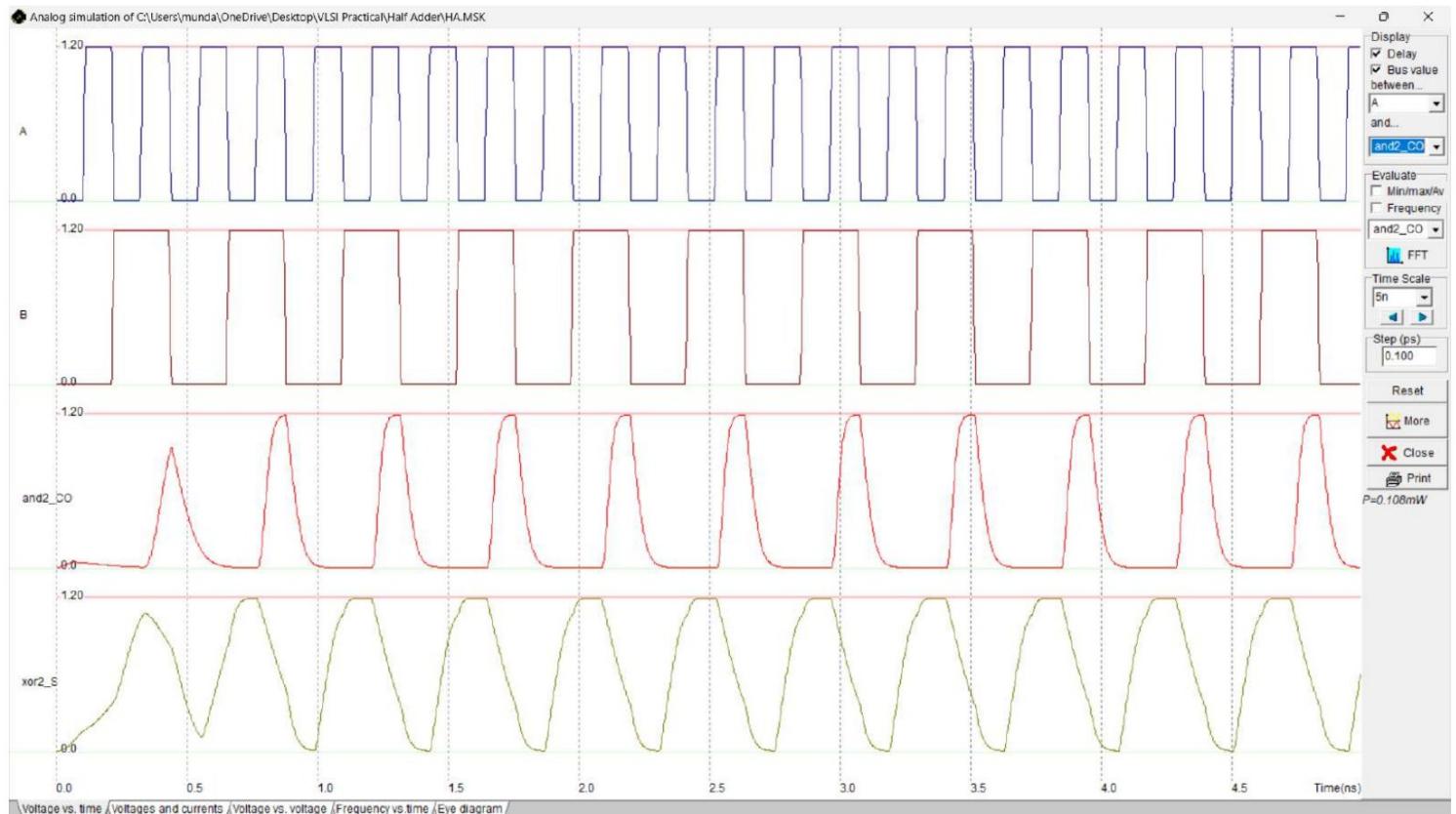
CMOS 0.12um from "default tec"

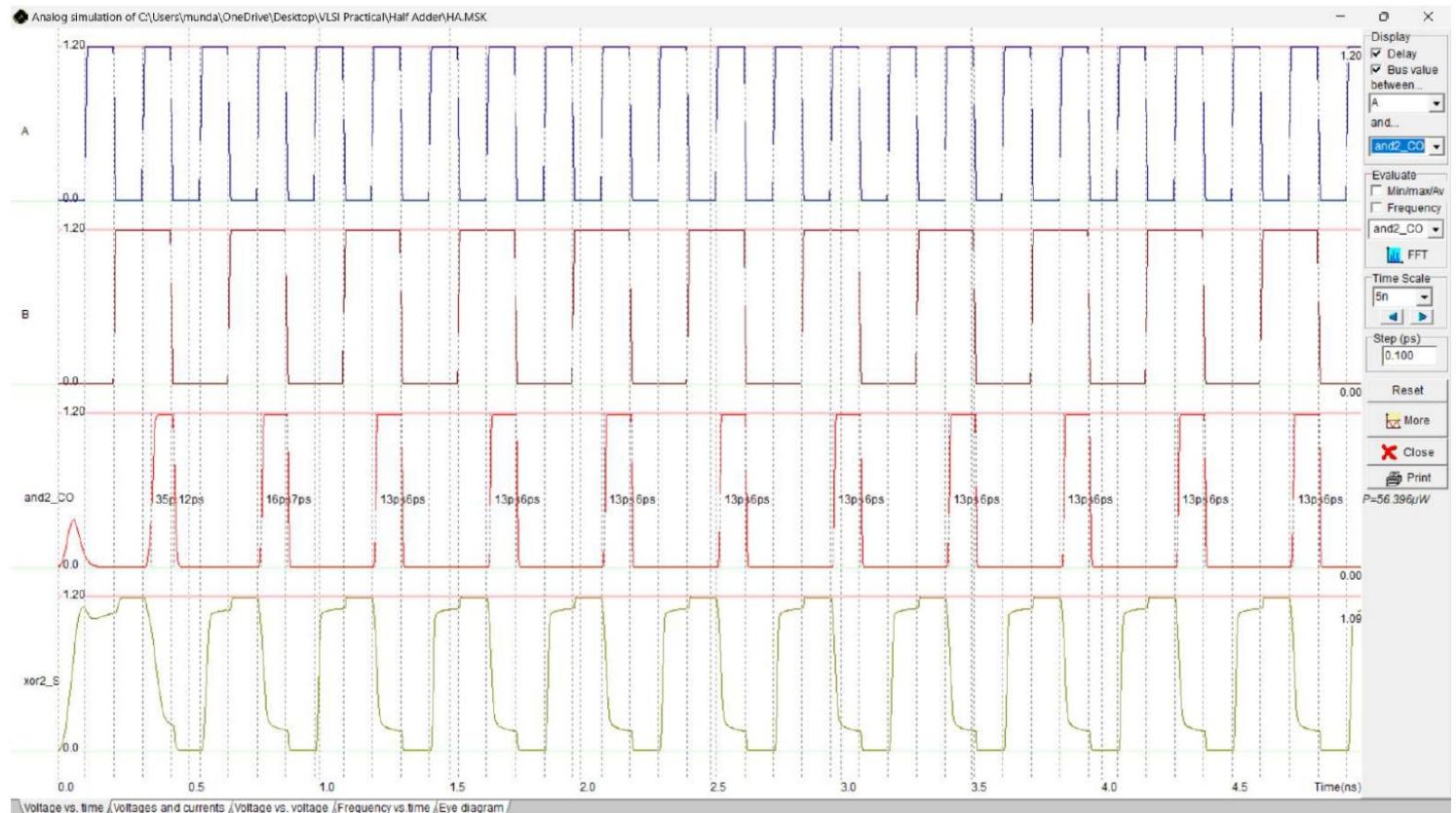


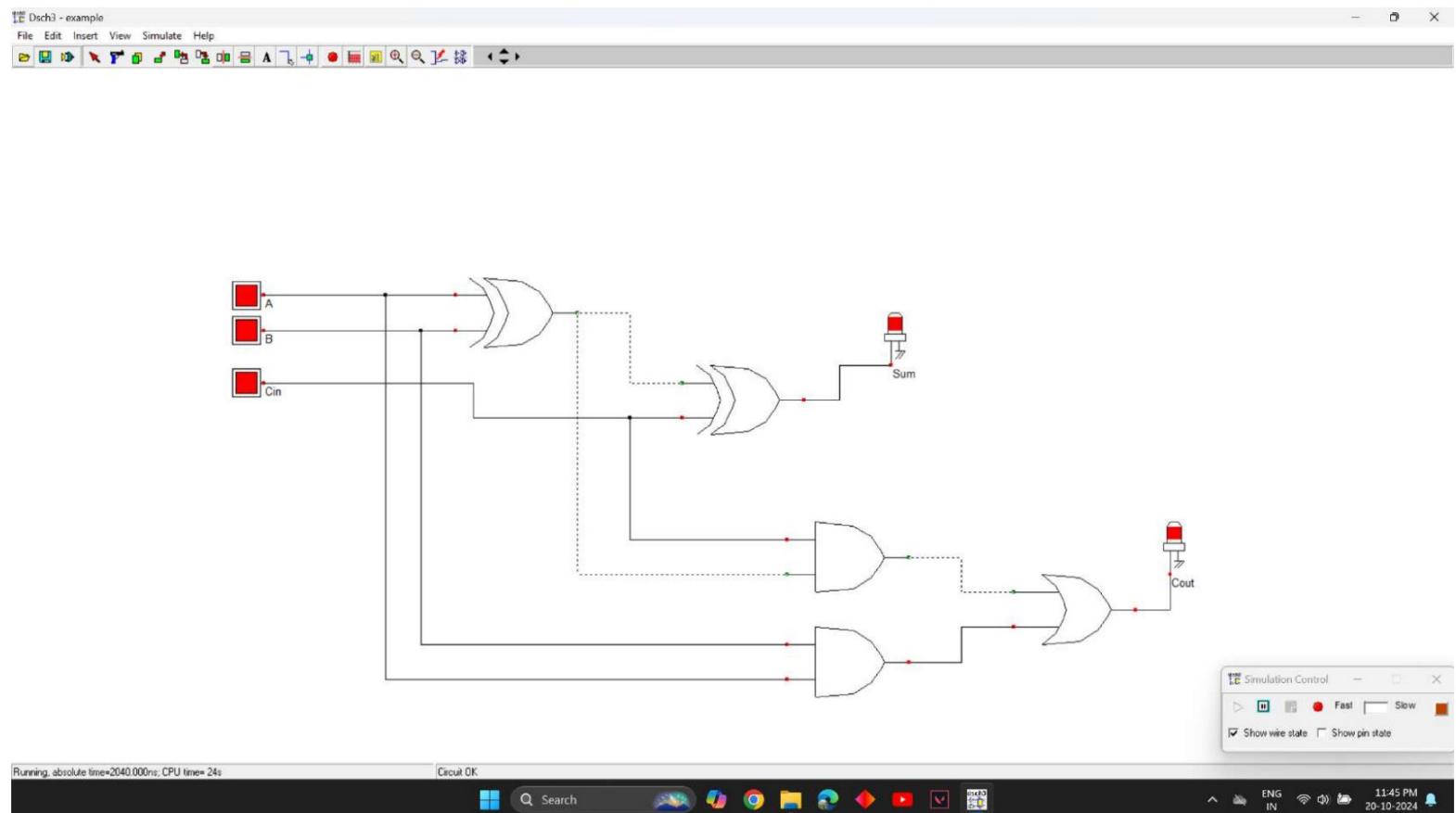
Welcome to Microwind Version 3.1

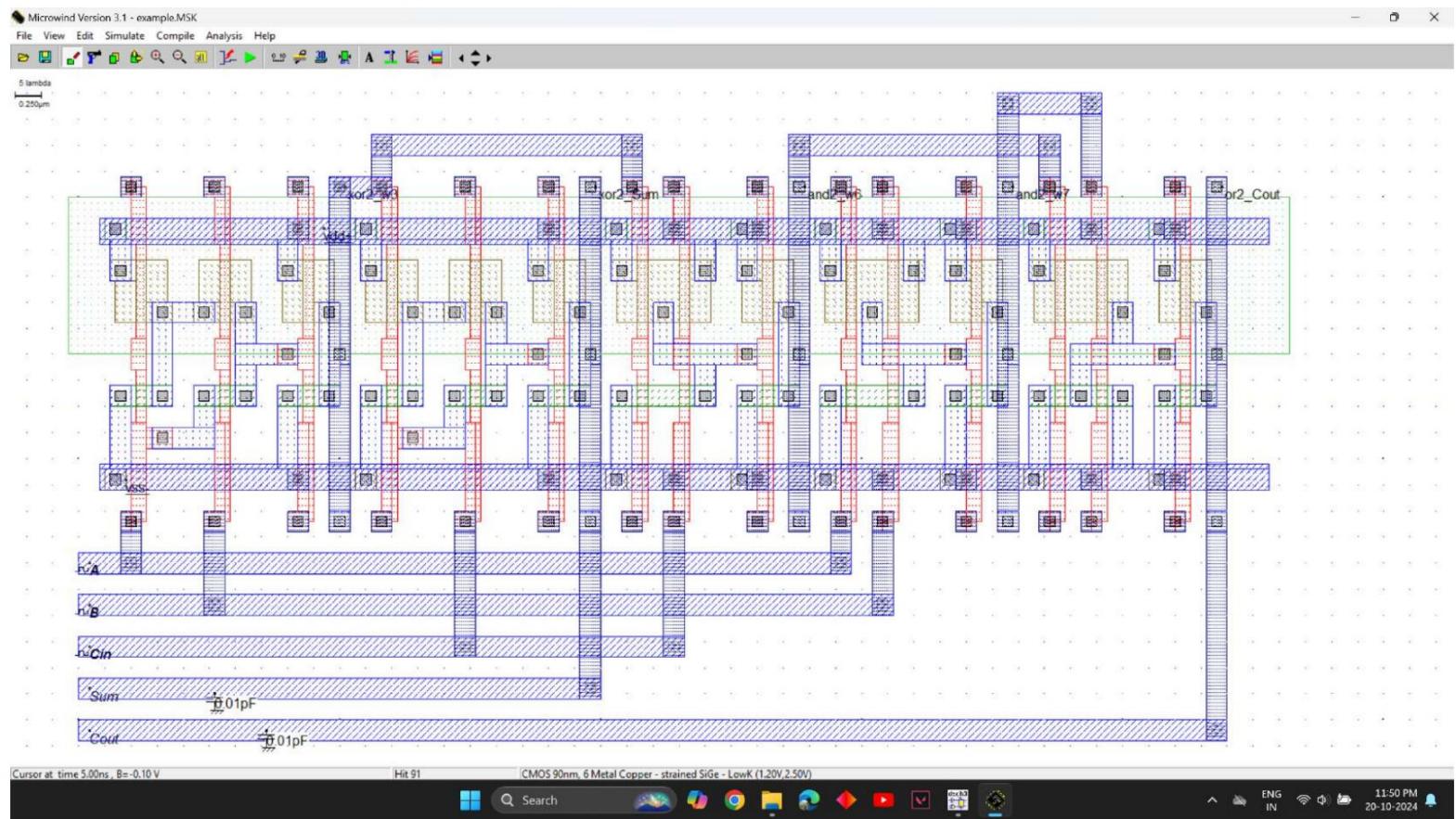
Hit 16

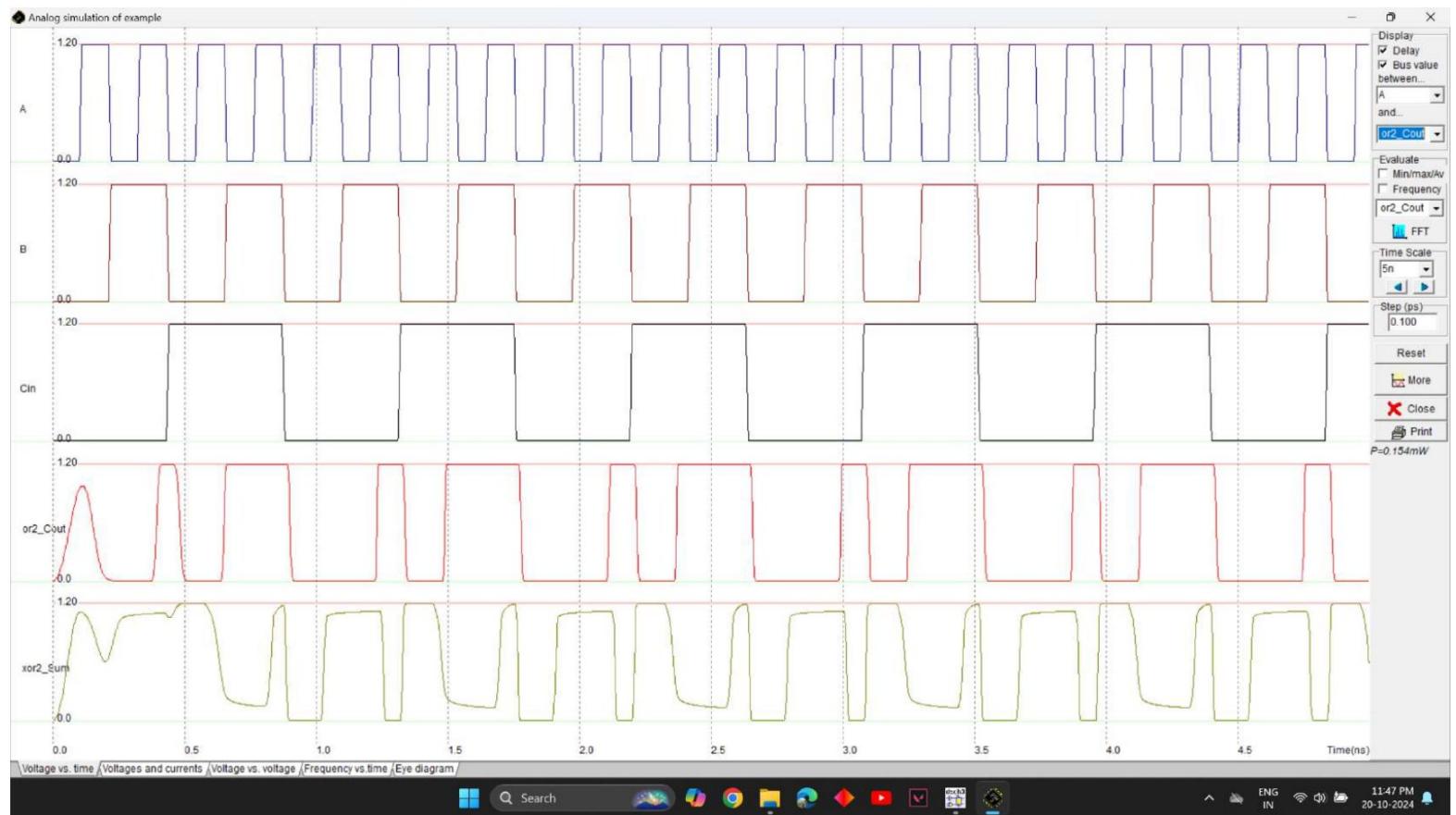
CMOS 90nm, 6 Metal Copper - strained SiGe - LowK (1.20V,2.50V)

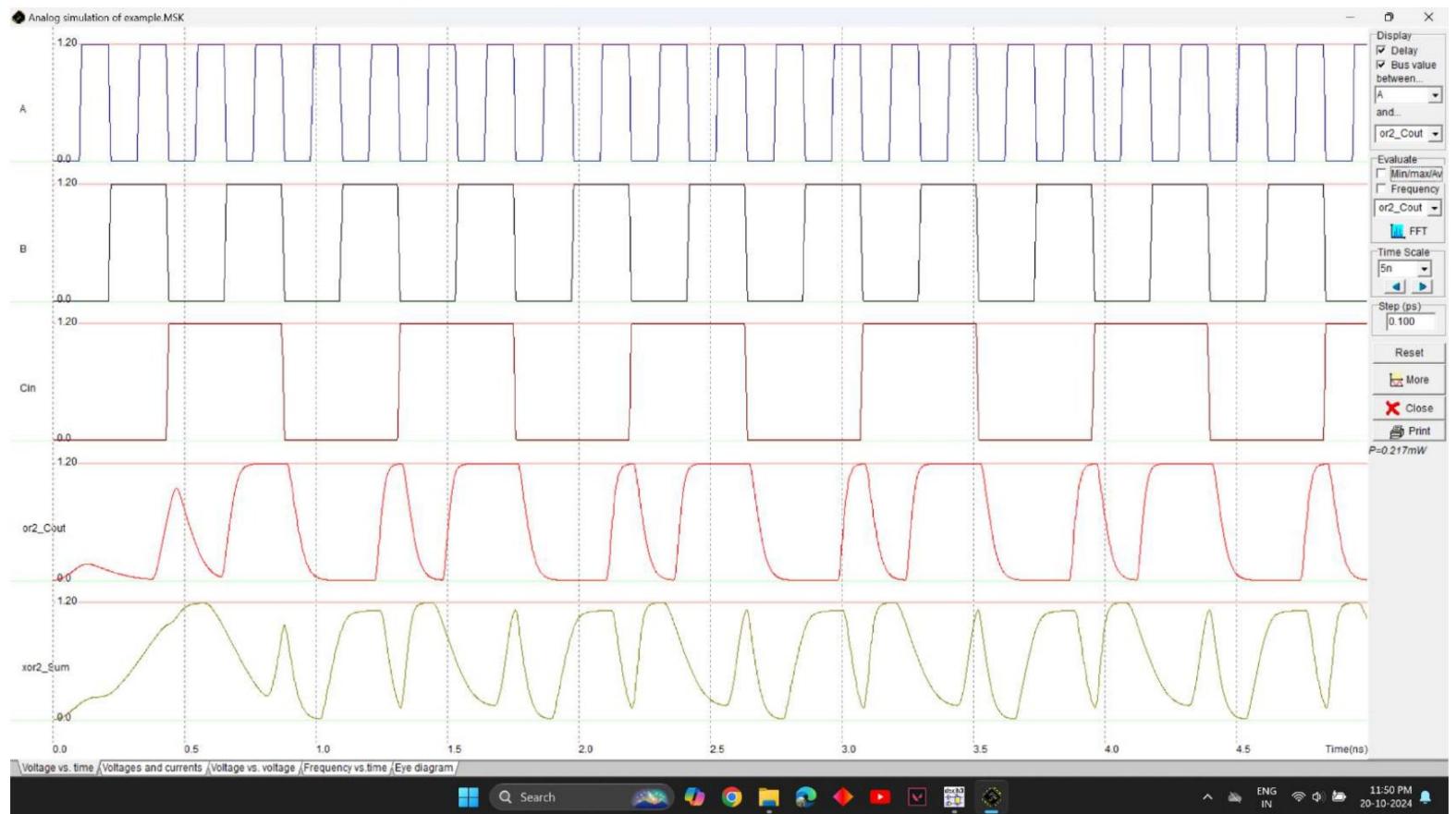


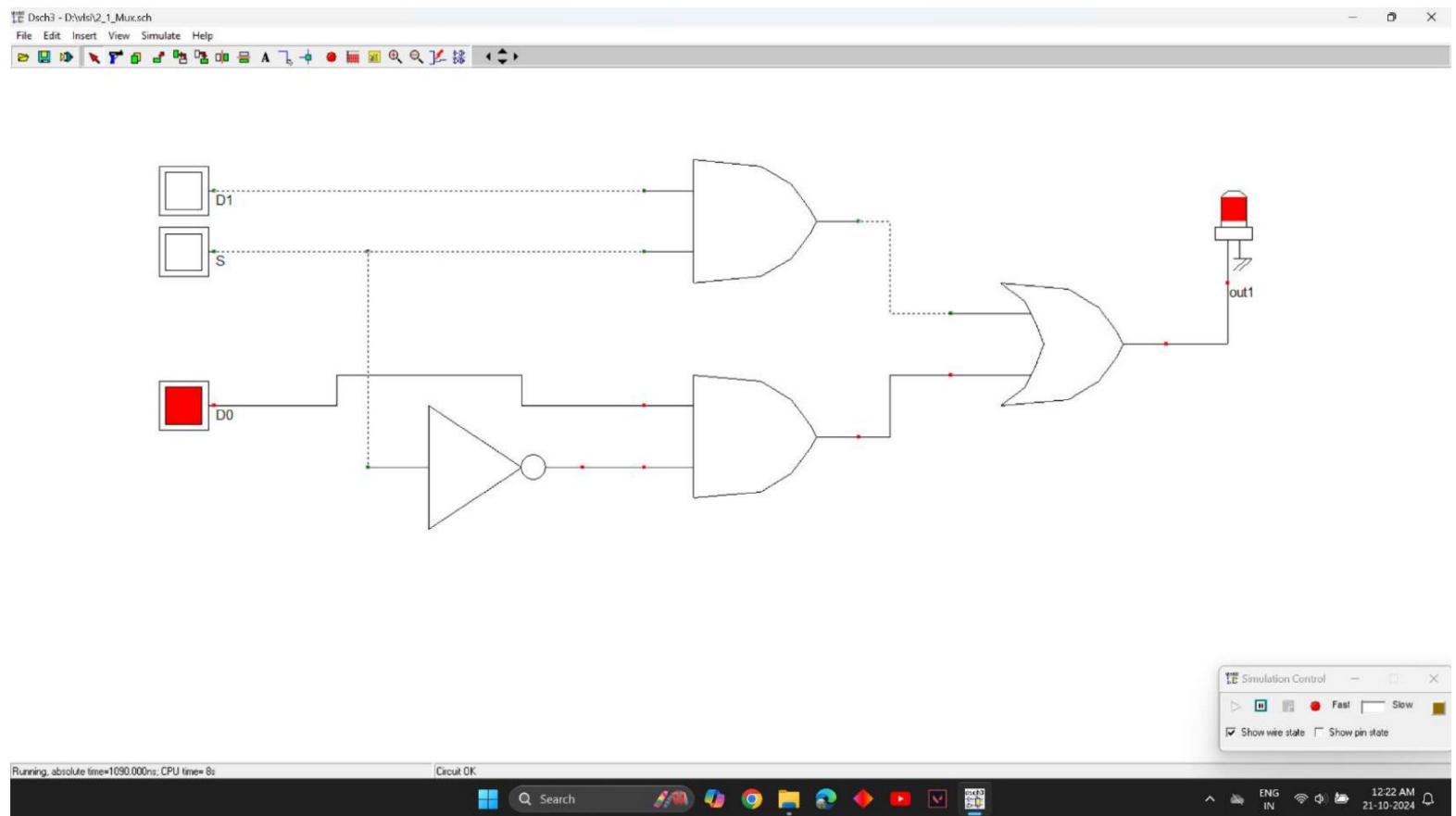


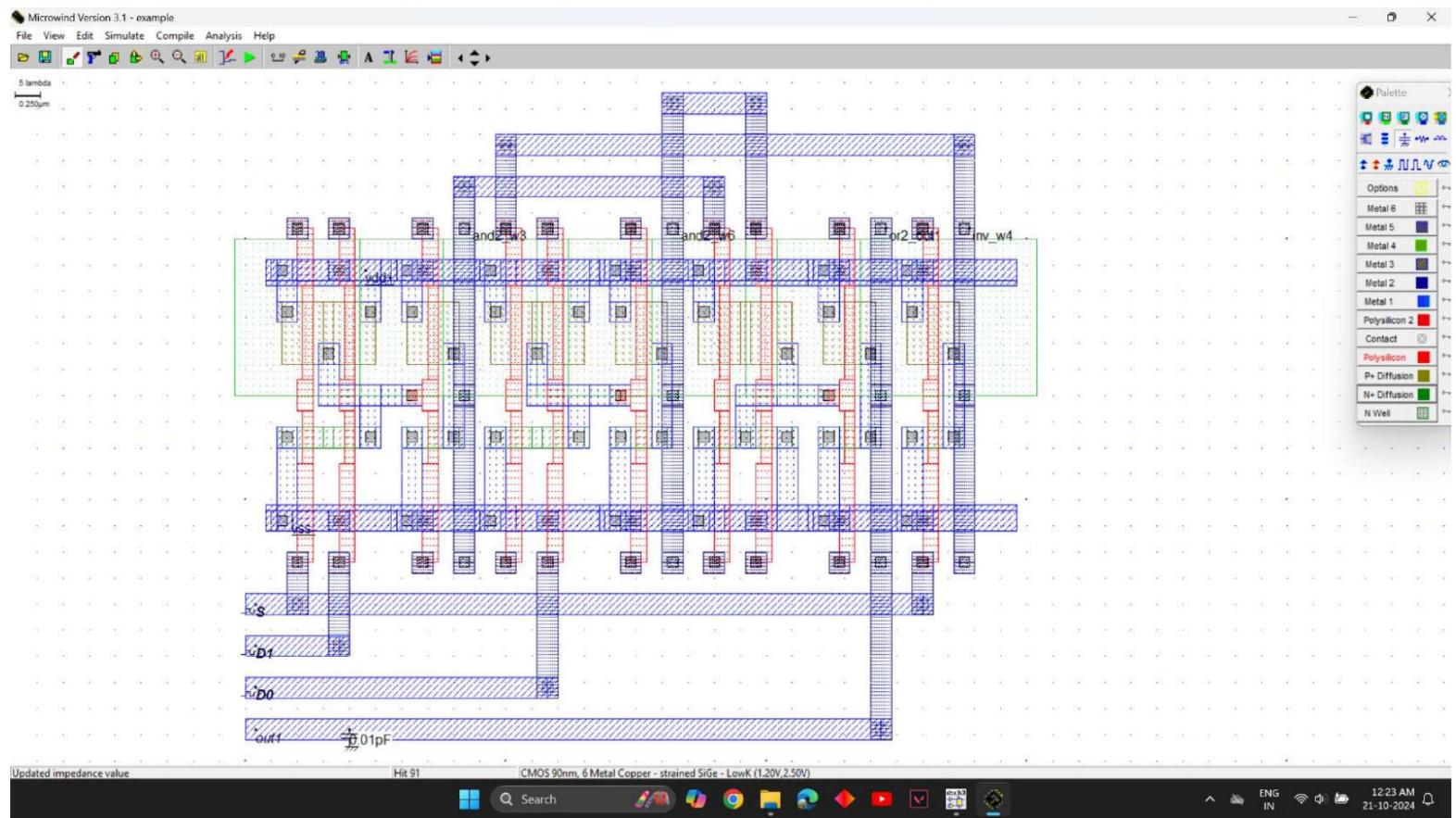


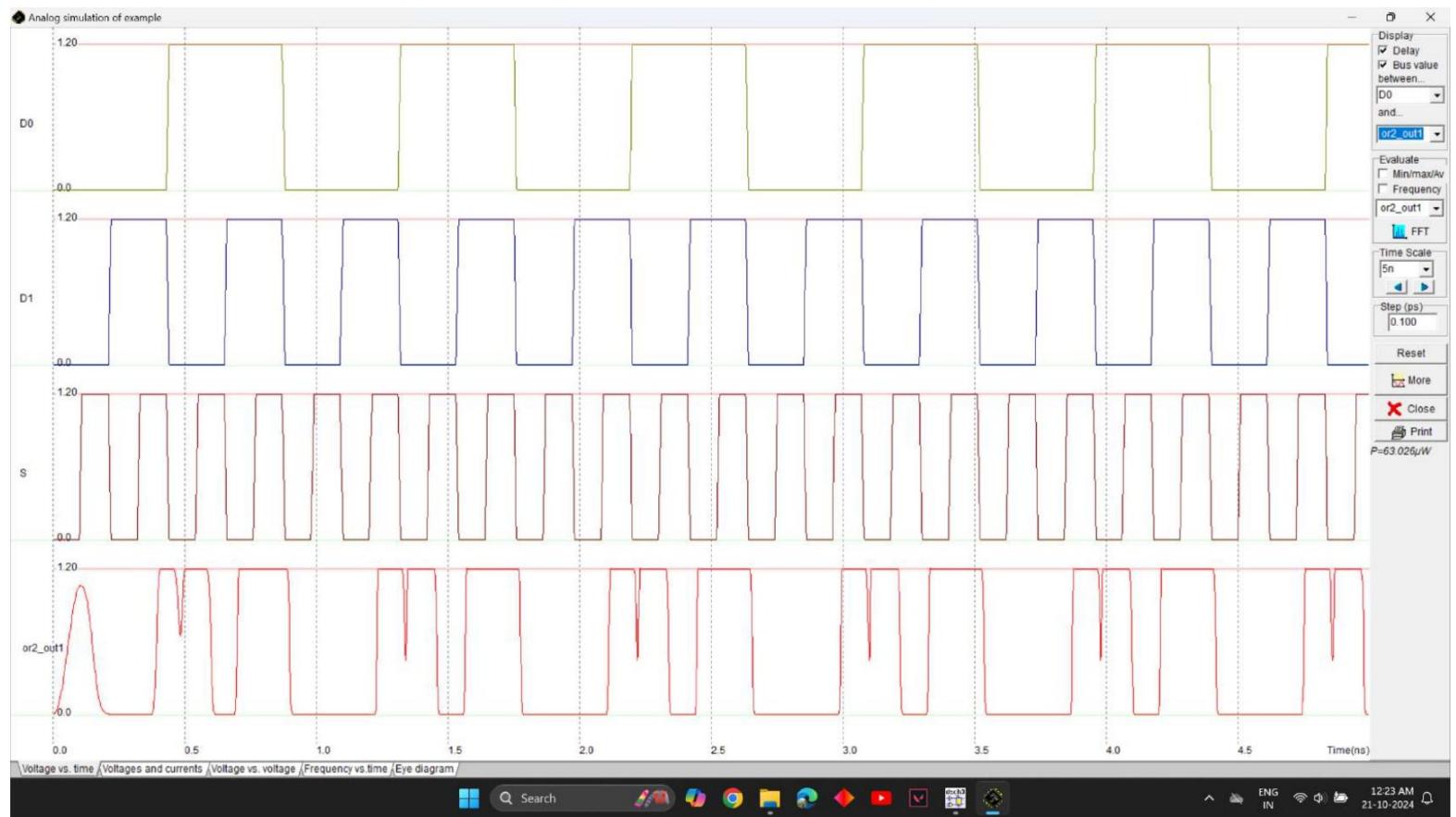


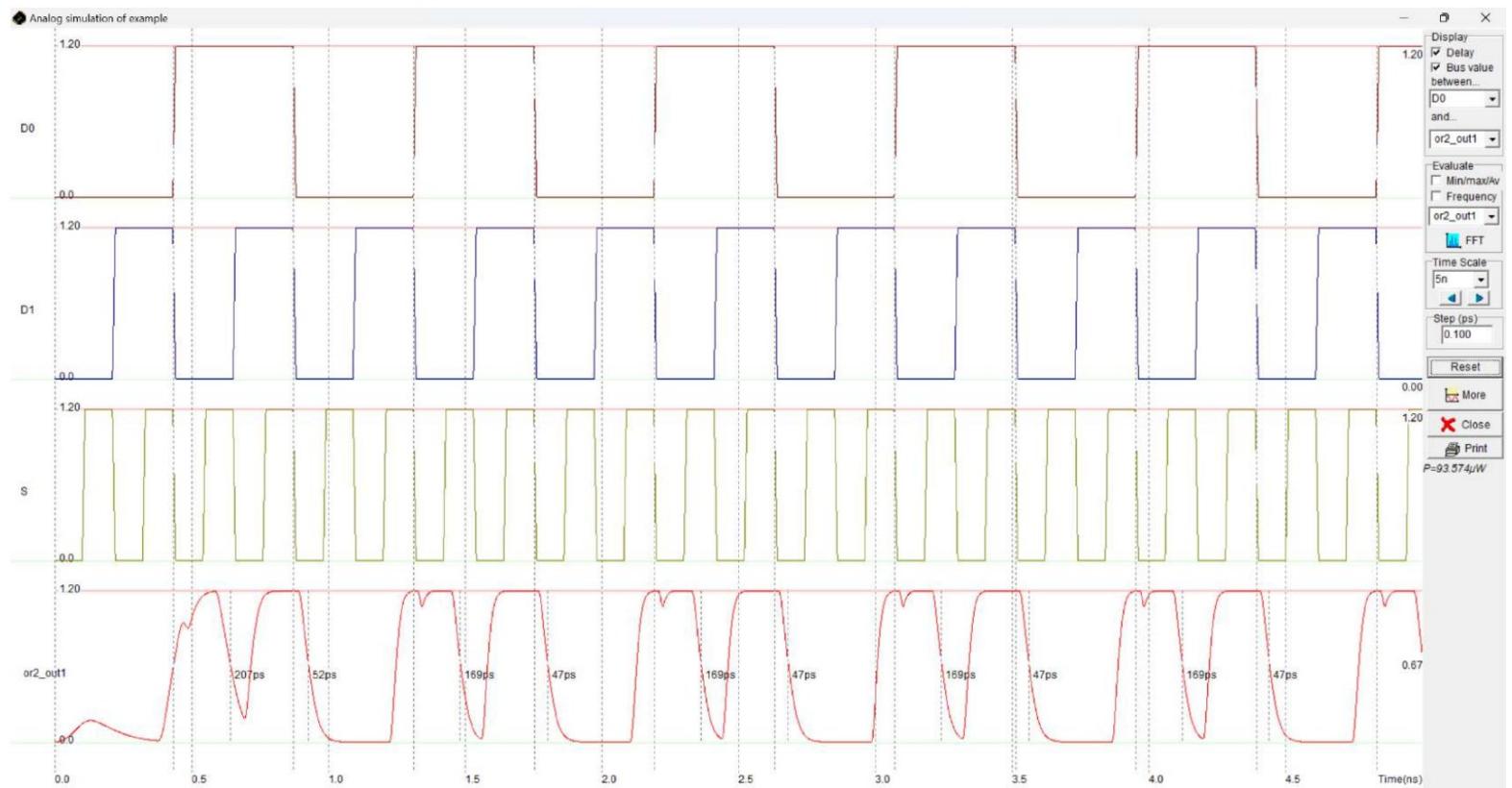


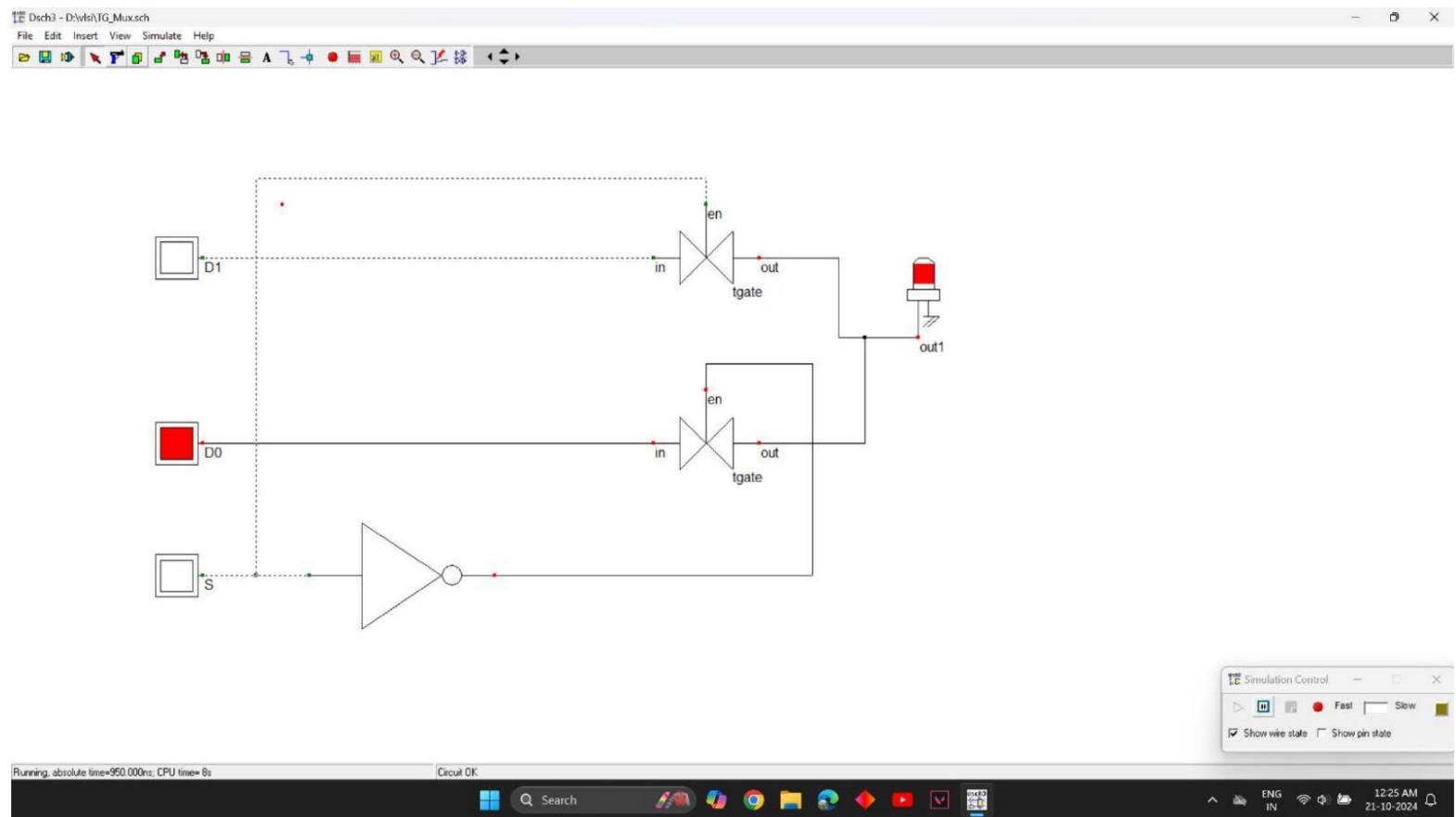


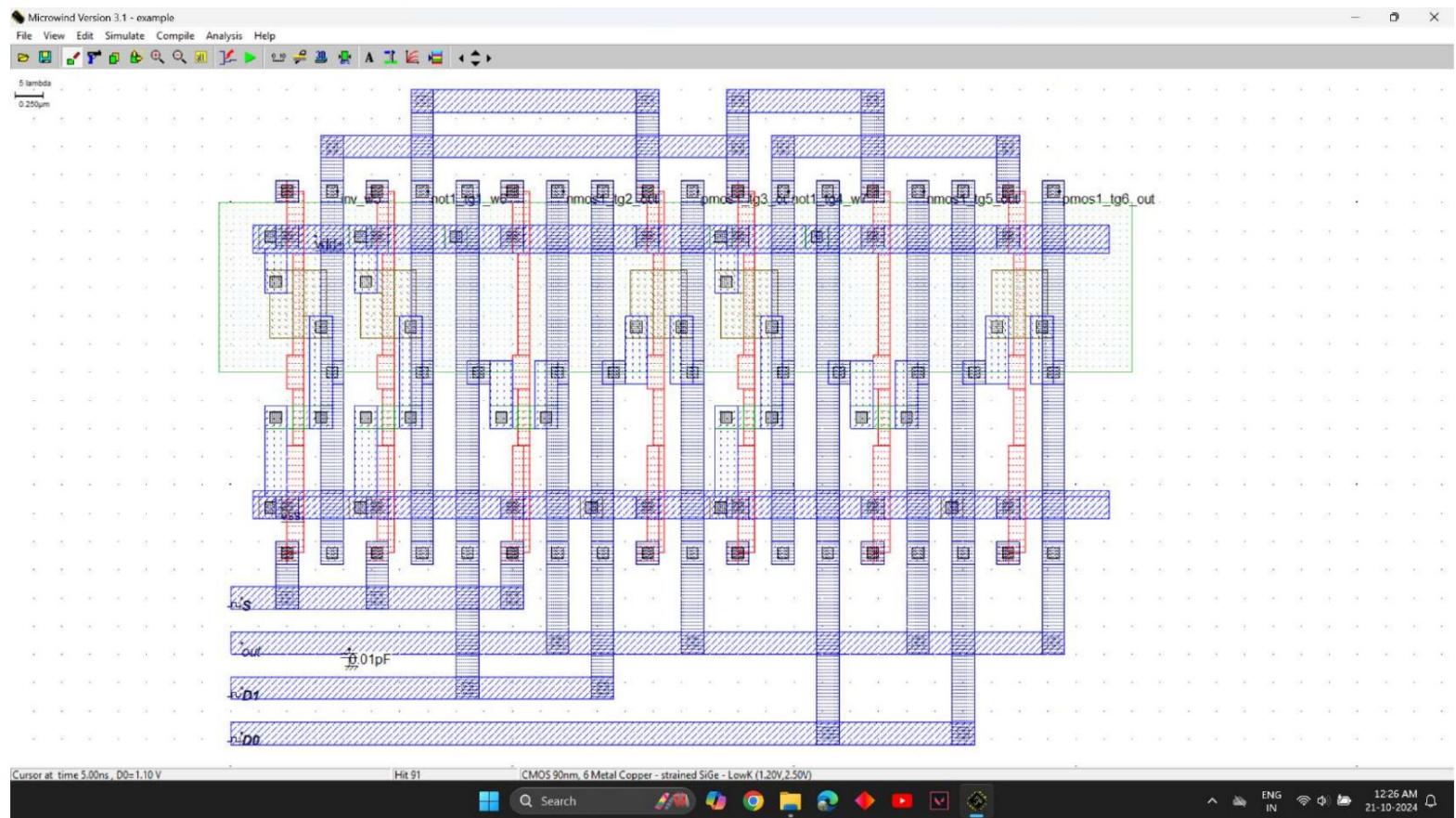










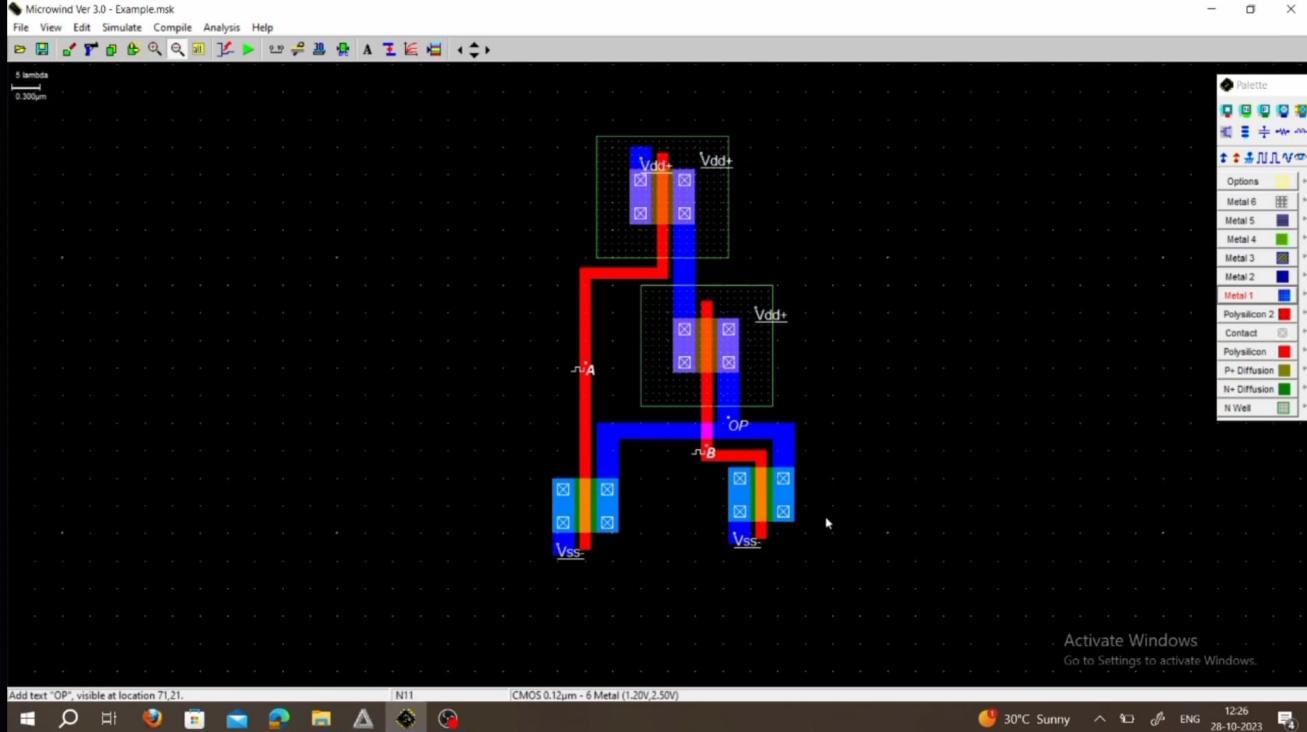


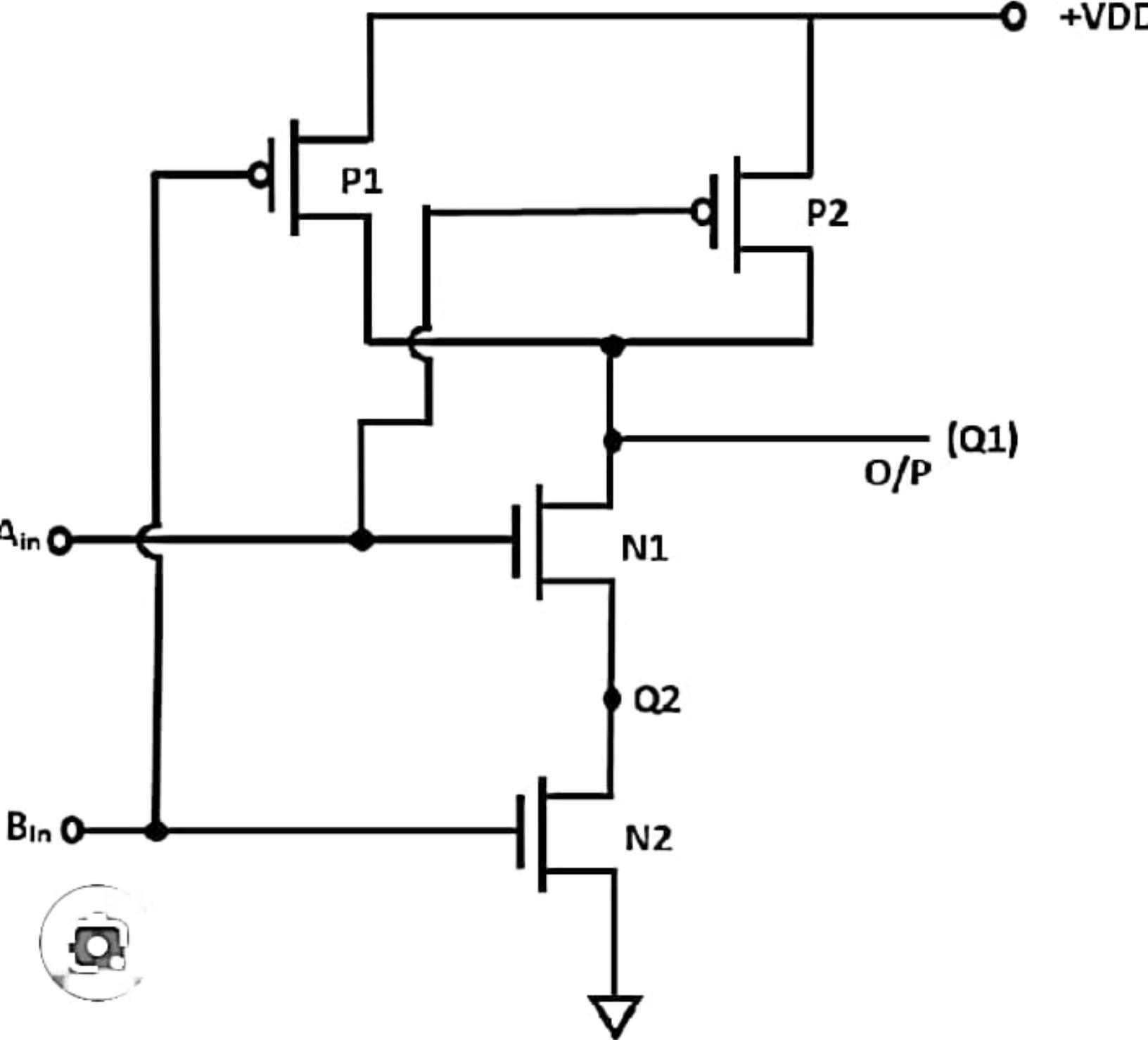


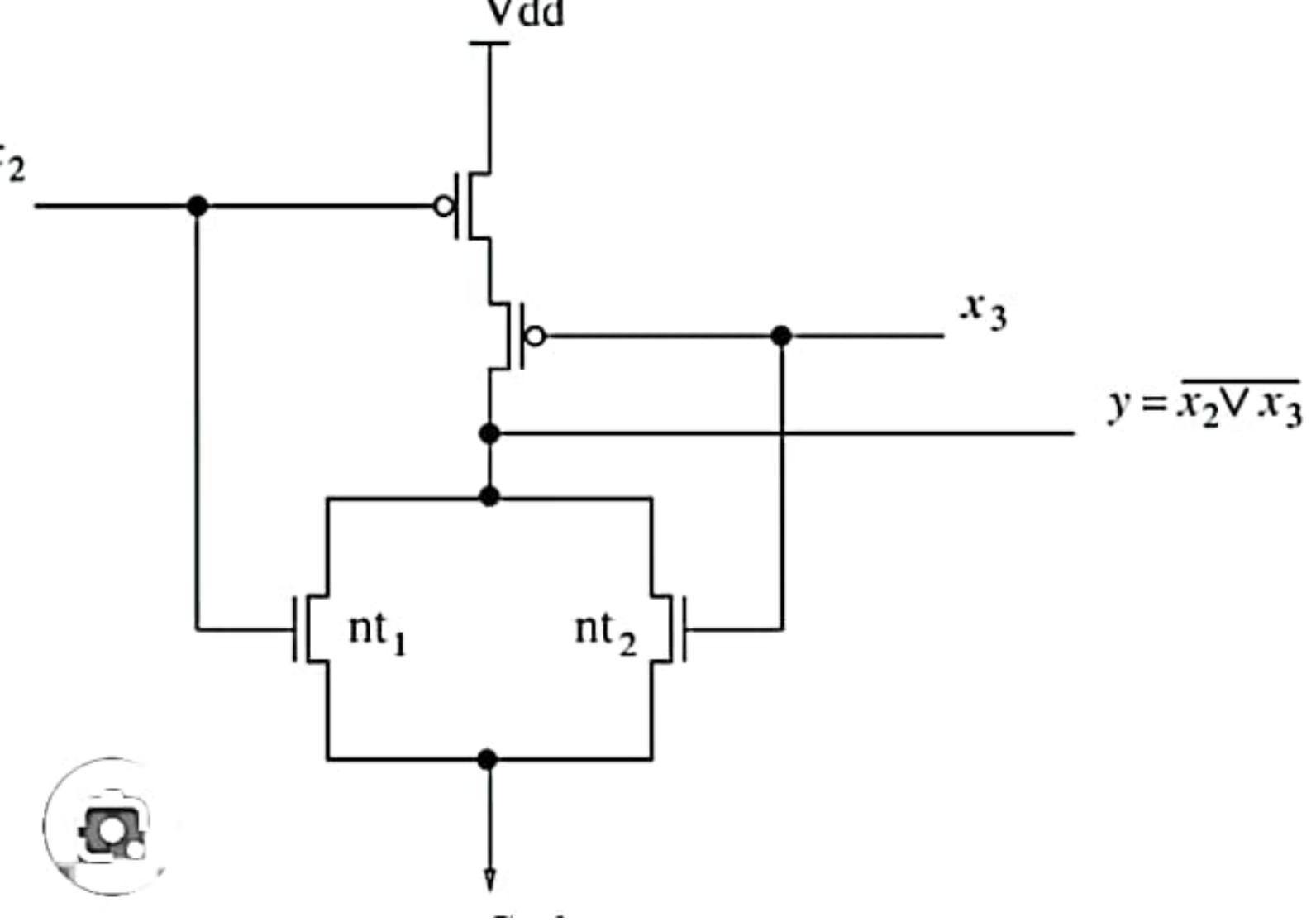


Windows Search Start Task View Taskbar

12:26 AM ENG IN 21-10-2024

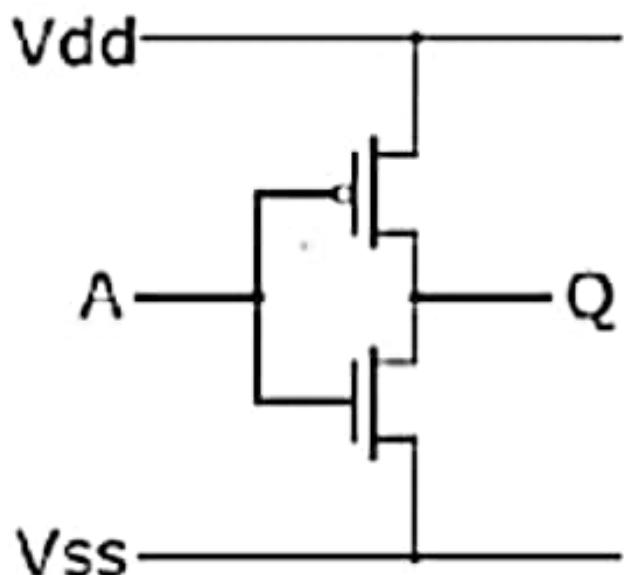




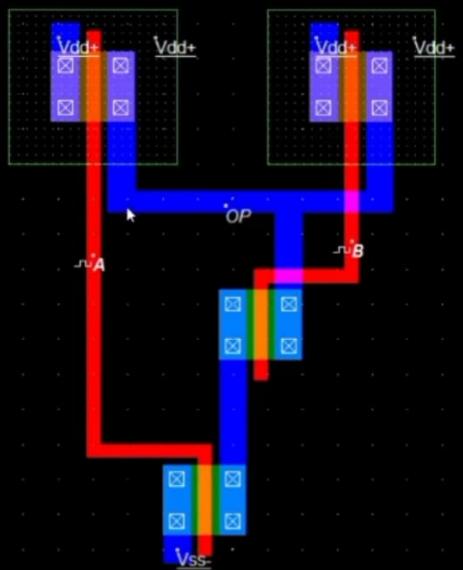


Input —————— Output

Input	Output
1	0
0	1

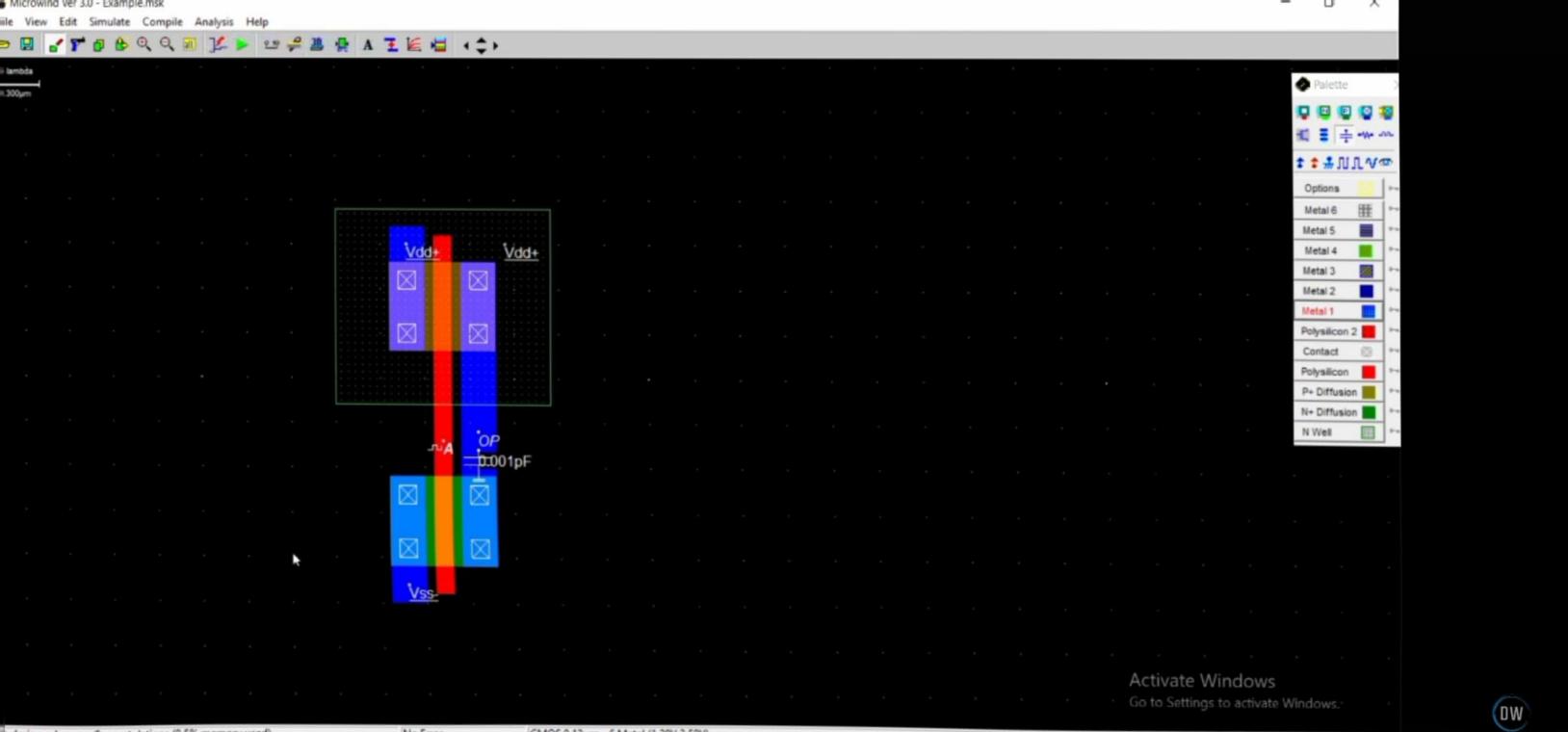


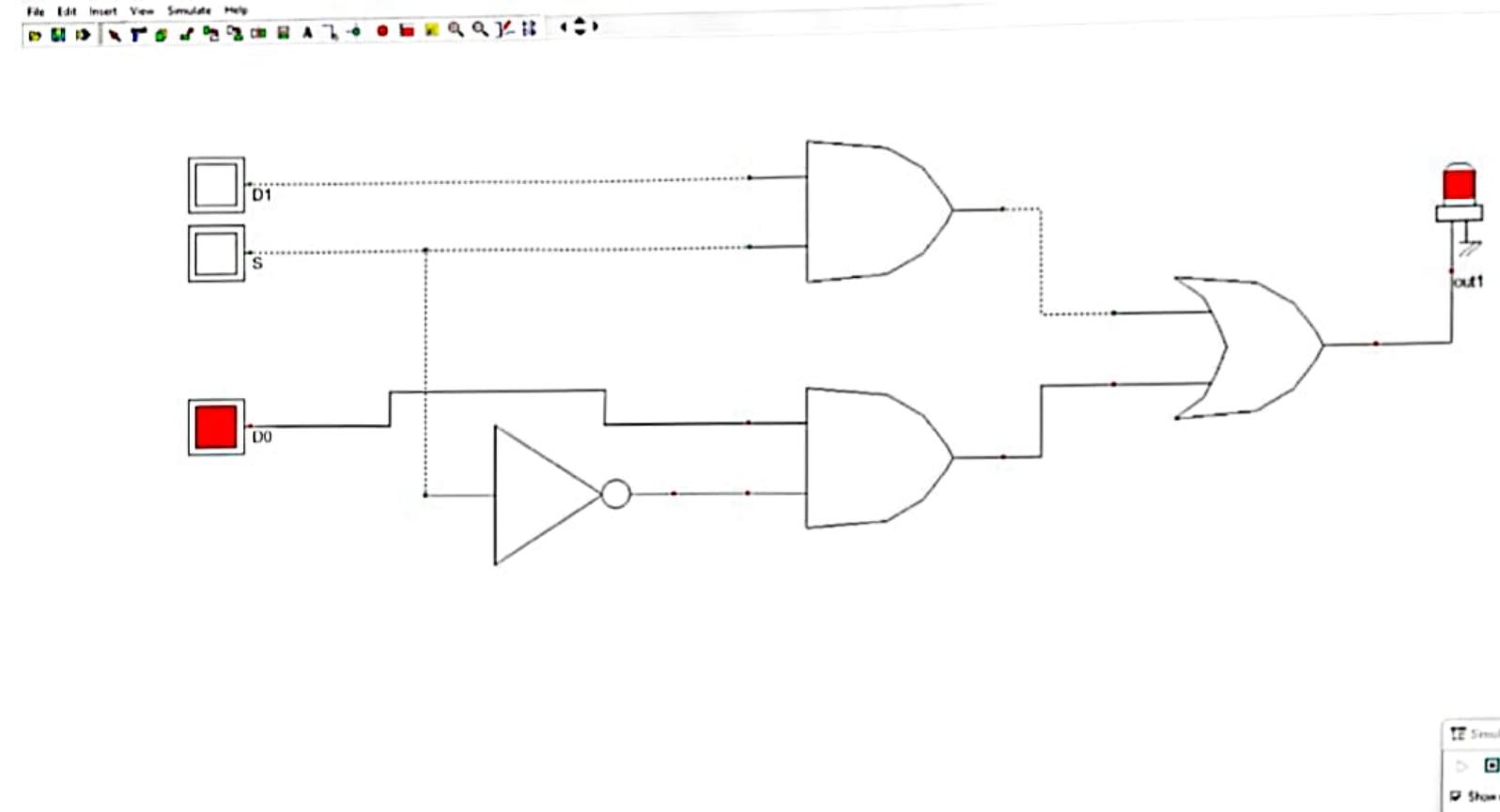
CMOS Inverter Symbol & Truth Table



Activate Windows
Go to Settings to activate Windows.

Did you mean "OP", visible at location 49,49.
Vdd CMOS 0.12μm - 6 Metal (1.20V,2.50V) Live ENG 12:12 29.10.2022





Simulation
Show waveforms