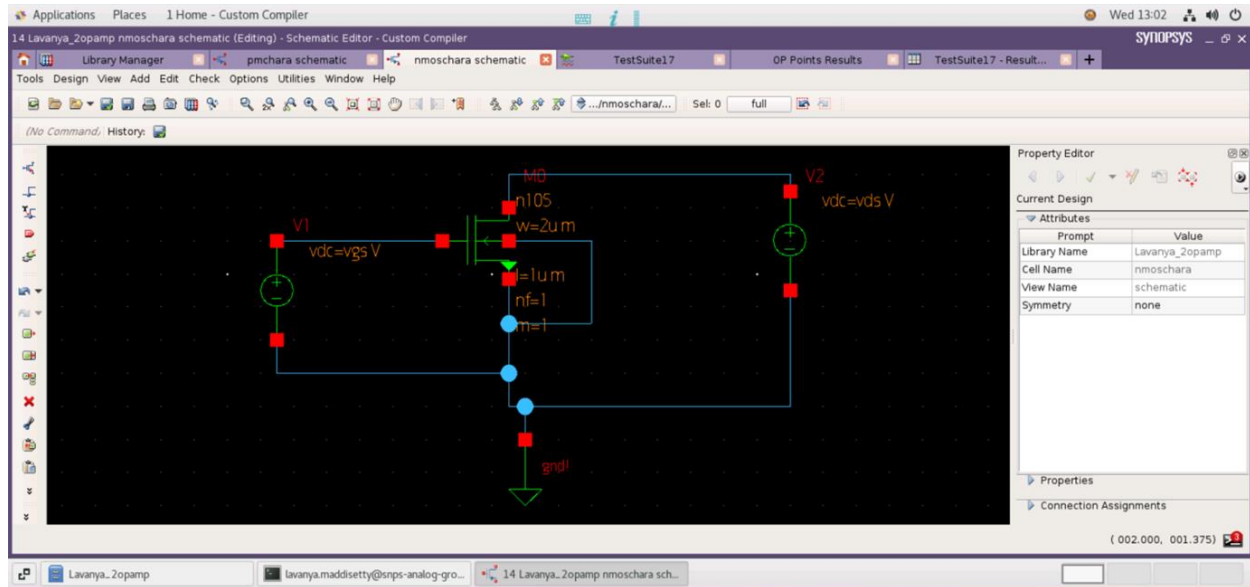


NMOS Schematic



NMOS gm value to find $\mu_n C_{ox}$

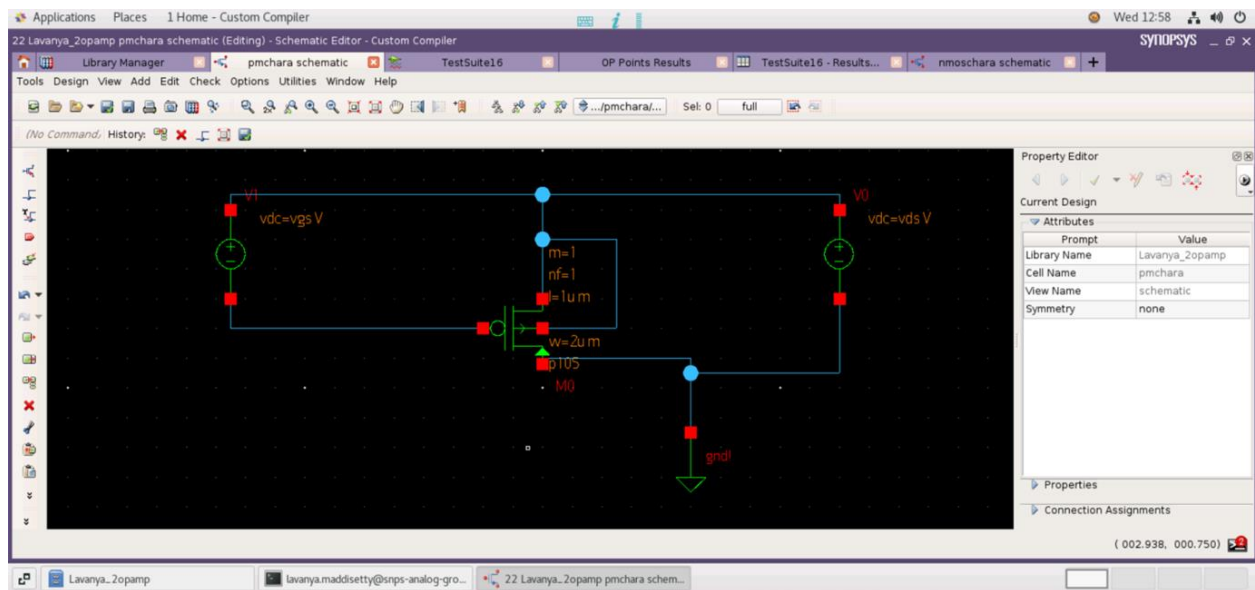
Testbench: Testbench1

MOS NET VSRC

Filter results... Advanced sorting... (Showing 1 of 1) Show Advanced Filters

cgs	gds	gm	gmbs	ib	id	ids	ig	is	region	vbs	vds	vdsat	vgs	vth
1.811f	0.797791u	22.0016u	3.99468u	-8.17444p	7.77901u	7.77918u	0.396234n	-7.77940u	1	0	1.00000	0.513134	1.00000	0.473121

PMOS Schematic



PMOS gm value to find $\mu_p C_{ox}$

Testbench: Testbench1

Filter results... Advanced sorting... (Showing 1 of 1) Show Advanced Filters

cgs	gds	gm	gmb	ib	id	ids	ig	is	region	vbs	vds	vdsat	vgs	vth
1.8269f	4.50896u	95.2276u	18.0130u	3.23403p	30.8846u	30.8845u	-35.7768p	-30.8845u	1	1.00000	1.00000	-0.507009	0	-0.306872