Semester Project Report

Your Name

 $March\ 7,\ 2024$

Notes

- Chiplicity = efabless.com methodology for building up complete chips ready for fabrication from component parts pulled from the Efabless IP catalog
- \bullet 2 types of IP = Clone Hard IP (open-source), Try Hard IP (proprietary)
- The virtual desktop already provides all tools required for design and verification including the OpenLane design flow, Magic, Klayout, Netgen, Ngspice, and Xschem. These tools do not need to (and can not) be installed in the desktop by users. The desktop also include an installation of the SKY130 pdk.