

1.1

1

0.9

0.8

0.7

28nm

20nm

16nm

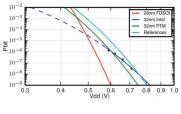
Write assis

5nm

7nm

SRAM VDD (a.u.)

• J. Chang, ISSCC'20



Next Lecture

- Peripheral circuits
- SRAM assist techniques
- Alternatives to 6T SRAM