

Hint for EE 222 Midterm
on Feb. 6 (T)

1) Study HW assignments (HW2 - HW6).

• Prob. 3.1, 3.6, 3.14

(Skip Prob. 4.1, 4.3)

• Prob. 6.2, 6.3, 6.8

• Prob. 10.3 (Skip 10.4)

but add 10.2

• Super buffer Design (Textbook pp. 297-299)

• Study the concept of power meter (Textbook pp. 291-295)

• E more delay (textbook pp. 281-283)

x • General Principle of low-power circuits (VDD, V_T, C, ΔV)