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CHAPTER 3. 3.1 Using Fig. 3.6 with $100 \text{ nm} = 0.1 \mu\text{m}$: (a) Wet O_2 yields 0.15 hours or approximately 9 minutes. (b) Dry O_2 yields 2.3 hours. Nine minutes is too short for good control, so the dry oxidation cycle would be preferred. 3.2 Using Figure 3.6: The first $0.4 \mu\text{m}$ takes 0.45 hours or 27 minutes.

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numerous fully solved
example problems.

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10.1 Introduction In microelectronic fabrication, metals are used as electrically conducting materials for interconnects. The properties such as resistivity, lithography process compatibility, melting point, thermal

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expansion coefficient, diffusivity in an insulator, adhesion to the insulator, and interatomic distances (stress) of the metal must be considered when selecting an appropriate interconnect material.

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