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6 © CMOS Digital Integrated Circuits – 3rd Edition Noise Margins Nominal output Output under noise The nominal operating region is defined as the region where the gain

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time, power dissipation, and power density are affected in terms of the scaling factor, S . To be more

specific, what would happen if the design rules change from, say, $1\ \mu\text{m}$ to $1/S\ \mu\text{m}$ ($S>1$)?

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