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Consider the NMOS device is in saturation region and the length of the device ( $L$ ) is equal to effective length due to the source/drain side diffusion. (3) Here,  $L_{eff}$  is the channel length which is equal to  $L - 2r_s$ , and  $r_s$  is the source/drain side diffusion. Modify equation (2) for NMOS device. Substitute for  $L$ . (4) Consider the expression for capacitance per unit area

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Description RF Microelectronics, Second Edition teaches RF analysis and design systematically, one step at a time, taking readers all the way from specification through practical solution. Behzad Razavi has thoroughly revised his classic text to incorporate the latest developments in RF architecture, circuits, and devices, and to cover all key topics in greater detail.

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