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25-1. $R_{on}(MOS) \propto \frac{1}{\mu_n}$

proportional to $\frac{1}{\mu_{majority}}$

; $\mu_n = 3 \mu_p$; Hence $R_{on}(p-$

channel) $A = 3 R_{on}(n-$

channel) A $R_{on}(IGBT) \propto \frac{1}{\mu_n + \mu_p}$

proportional to $\frac{1}{\mu_n + \mu_p}$

; $\delta n = \text{excess carrier density}$

$\delta n = \delta p$ so p-channel IGBTs have the same

R_{on} as n-channel IGBTs.

R_{on} as n-channel IGBTs.

25-2.

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19-1 Intrinsic temperature is reached when the intrinsic carrier density n_i equals the lowest doping density in the pn junction structure (the n- side in this problem) Ned Mohan Power Electronics Solutions Bookmark File PDF Ned Mohan Power Electronics Solutions CUSP | Ned Mohan Chapter 1 - Power Electronic Systems S11 In linear electronics, semiconductor devices ...

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