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Solutions 25-1.

$R_{on}(\text{MOS}) \propto A$

proportional to  $1$

$\mu_{majority}$  ;  $\mu_n = 3 \mu_p$  ;

Hence  $R_{on}(\text{p-channel})$

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

$R_{on}(\text{IGBT}) \propto A$

proportional to  $1$

$\tau_n(\mu_n + \mu_p)$  ;  $\tau_n =$

excess carrier density  $\tau_n$

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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)

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