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Swarun Kumar, Anthony Rowe, and Robert Iannucci from Carnegie Mellon University's Department of Electrical and Computer Engineering have been awarded a \$1M National Science Foundation (NSF) grant to investigate a system that allows teams of geo-distributed low-power devices to quickly and efficiently scan wide bandwidths to avert interference.

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Please answer the Related Problem question. Step-by-step answers are written by subject experts who are available 24/7. Questions are typically answered within 1 hour.\* Q: Calculate the drain current in an NMOS transistor if  $K_n = 500 \mu\text{A/V}^2$ ,  $V_{TN} = 1 \text{ V}$ ,  $\lambda = 0.03 \text{ V}^{-1}$ ,  $V_{GS} = 4 \text{ V}$ ... A: Given data:  $V_{TN} \dots$