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Basics of Wireless Communication : Wireless communication takes places over free space through

RF (radio frequency), one device, Transmitter send signal to other device, Receiver. Two devices (transmitter and receiver) must use same frequency (or channel) to be able to communicate with each other.

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P_t In the first strategy $C/B = \log_2 1 + P_t + P_{noise}$ In the second strategy $C/B = \log_2 1 + P_t - P_t + P_{noise}$ Assuming that the transmitter transmits $-x[k]$ added to its message always, power remaining for actual messages is $P_t - P_t$ The first or second strategy may be better depending on P_t $P_t + P_{noise}$ $P_t - P_t \Rightarrow P_t - P_t - P_{noise}$ $P_{noise} > 0$ P_t is generally greater than $P_t + P_{noise}$, and so strategy 2 is usually better.

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Wireless Communications & Networks (2nd Edition) 2004. Abstract. No abstract available. Cited By. Garg R and Sharma S (2018) Modified and Improved IPv6 Header Compression (MIHC) Scheme for 6LoWPAN, Wireless Personal Communications: An International Journal, 103:3, (2019-2033), Online publication date: 1-Dec-2018.

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