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Solution

Design and Evaluation of a Discrete Wavelet Transform based Multi-Signal Receiver using MATLAB General purpose receivers of today are designed with a broad bandwidth so that the receiver can accept a wide range of signal frequencies. These receivers usually accept one signal along with an y interference that is included.

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Load the data into Matlab using the command `load DataEOG.txt` Type `whos` to see your variables. One of the variables will be `DataEOG`. For convenience, rename it to `x` by typing: `x = DataEOG;` This signal comes from measuring electrical signals from the brain of a human subject. Make a stem plot of the signal `x(n)`.

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