

A scatter plot showing the relationship between SNR [dB] (Y-axis) and Doppler noise [Hz] (X-axis) for the proposed method. The X-axis ranges from -0.050 to 0.100 Hz, and the Y-axis ranges from 0 to 10 dB. The plot displays a dense cluster of red 'x' markers, indicating a high concentration of data points at lower SNR values (below 5 dB) and low Doppler noise (below 0.025 Hz). As SNR increases, the data points become more sparse and spread out across the range of Doppler noise values.

