The graph compares the performance of different methods in terms of root-mean-square error (RMSE) in degrees against signal-to-noise ratio (SNR) in dB. The methods compared are:

- Propagator method
- ESPRIT algorithm in [6]
- ESPRIT algorithm in [7]
- Our algorithm
- CRLB

The y-axis represents the RMSE in degrees, and the x-axis represents the SNR in dB. The graph shows how each method performs under varying SNR conditions, with the CRLB representing the theoretical lower bound of the RMSE.