The figure illustrates the performance of different methods for estimating the source direction angle with respect to the signal-to-noise ratio (SNR) in decibels (dB). The methods compared include:

- **Source 1**: The proposed method
- **Source 2**: The proposed method
- **Source 1**: The high-order ESPRIT method
- **Source 2**: The high-order ESPRIT method
- **Source 1**: The near-field CRB
- **Source 2**: The near-field CRB

The vertical axis represents the root mean square error (RMSE) in degrees, while the horizontal axis represents the SNR in dB. The graph shows how the RMSE changes as the SNR increases, indicating the accuracy of the methods in estimating the source direction.