Fig. 7. NRMSE in AS using the butterfly configuration ($\theta_m = 10^\circ$, $\sigma_\theta = 1^\circ$, $S N R dB = 20$ dB)

Fig. 8. NRMSE in AS using the butterfly configuration (Laplacian, $\theta_m = 10^\circ$, $\sigma_\theta = 1^\circ$, $S N R dB = 20$ dB).