

turning circle

synthesized

modeled

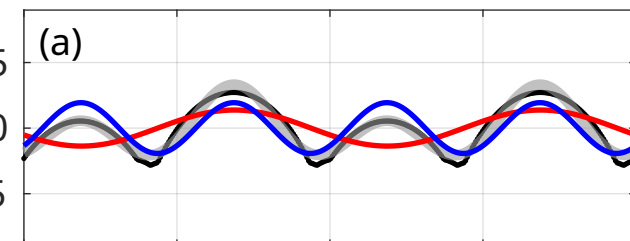
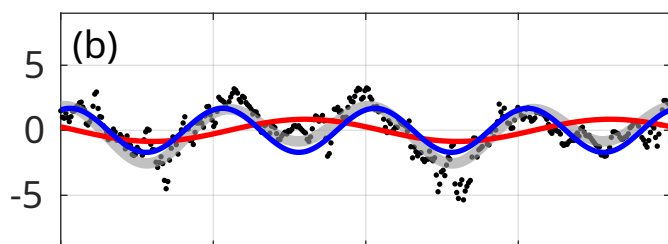
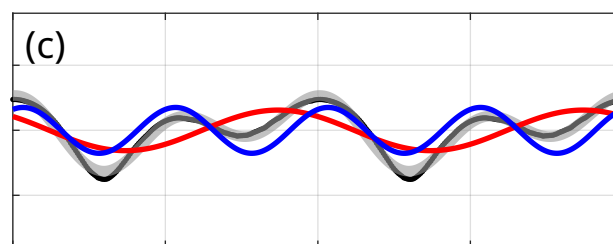
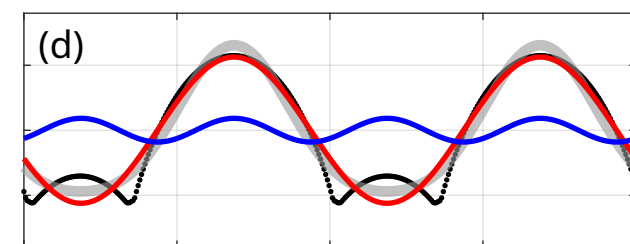
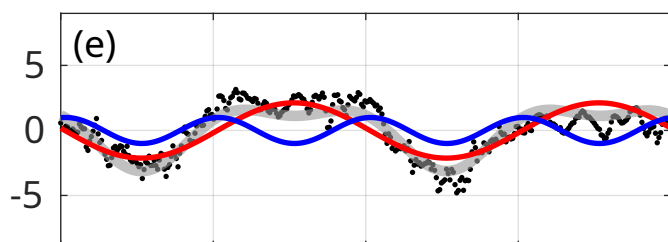
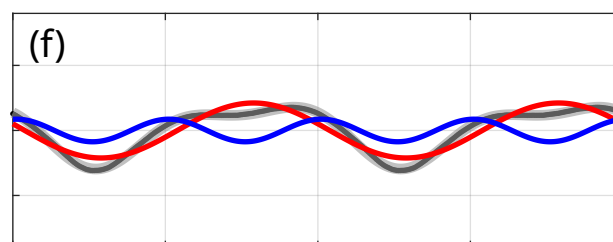
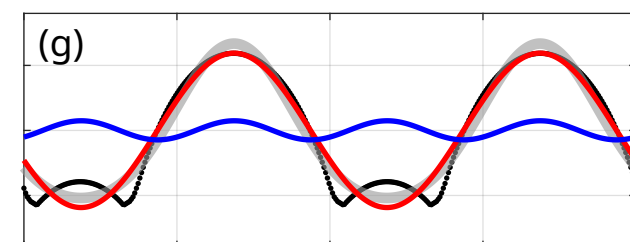
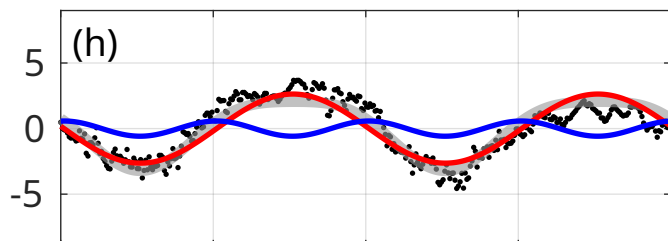
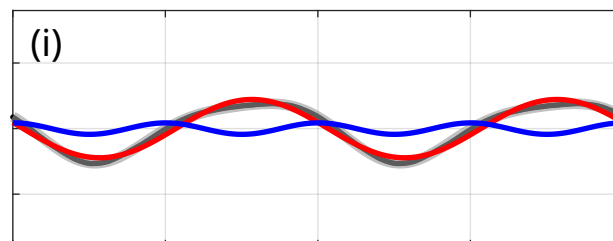
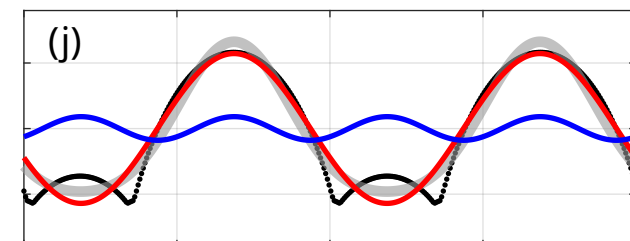
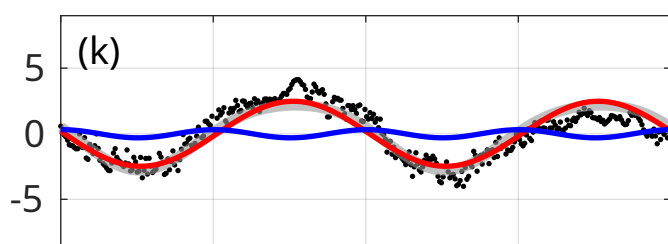
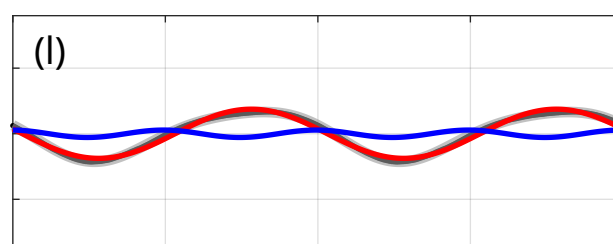
0-500 m

500-1000 m

1000-1500 m

1500-2000 m

2000-2500 m

power anomaly
[dB]power anomaly
[dB]power anomaly
[dB]power anomaly
[dB]power anomaly
[dB] $A_{180}=1.37$ $A_{90}=1.94$  $A_{180}=0.85$ $A_{90}=1.69$  $A_{180}=1.56$ $A_{90}=1.76$  $A_{180}=5.62$ $A_{90}=0.91$  $A_{180}=2.12$ $A_{90}=1$  $A_{180}=2.11$ $A_{90}=0.87$  $A_{180}=5.94$ $A_{90}=0.73$  $A_{180}=2.63$ $A_{90}=0.58$  $A_{180}=2.22$ $A_{90}=0.44$  $A_{180}=5.71$ $A_{90}=0.9$  $A_{180}=2.48$ $A_{90}=0.31$  $A_{180}=1.87$ $A_{90}=0.28$ azimuth angle θ [°]

.... data
— fitted curve
— 180°-periodic signal
— 90°-periodic signal

azimuth angle θ [°]azimuth angle θ [°]