2007_Scan_11_FF.csv: amplitude

2007_Scan_11_FF.csv: model

FWHM=3.574x3.507deg, Xo=103.6, Yo=118.2, Xo(deg)=+0.31, Yo(deg)=+1.76
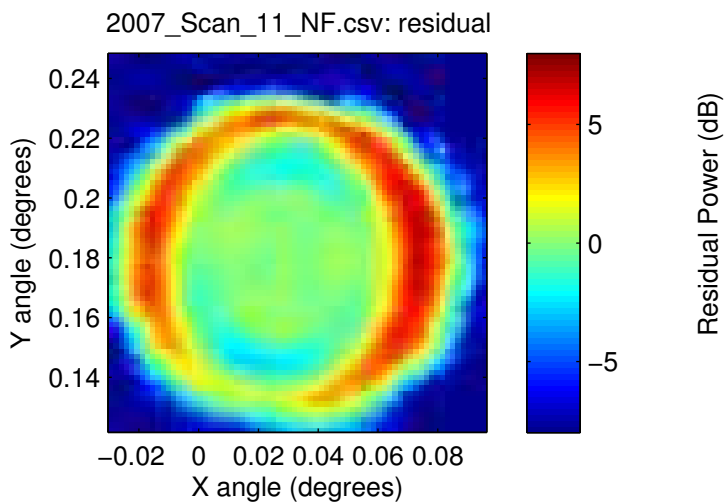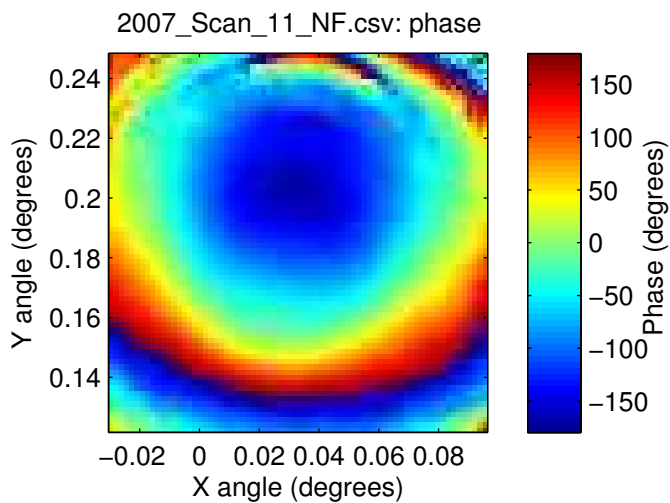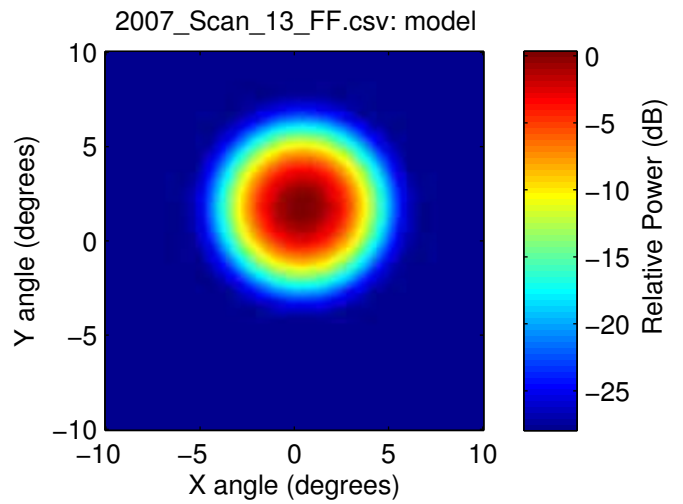
2007_Scan_11_FF.csv: phase

2007_Scan_11_FF.csv: residual

2007_Scan_11_NF.csv: amplitude

2007_Scan_11_NF.csv: model
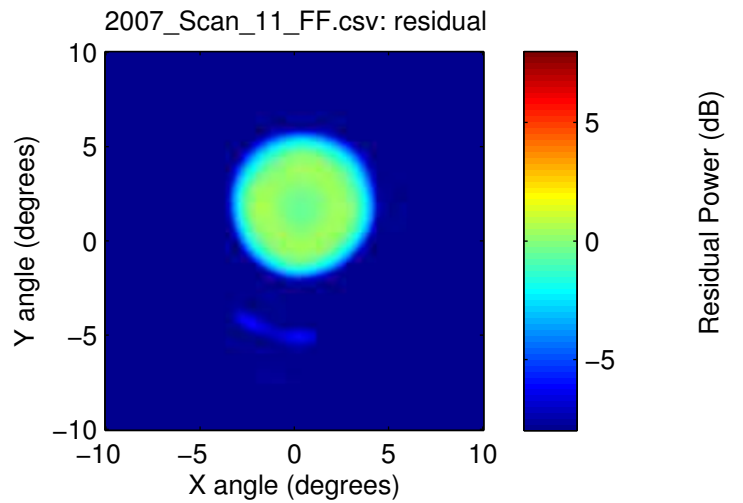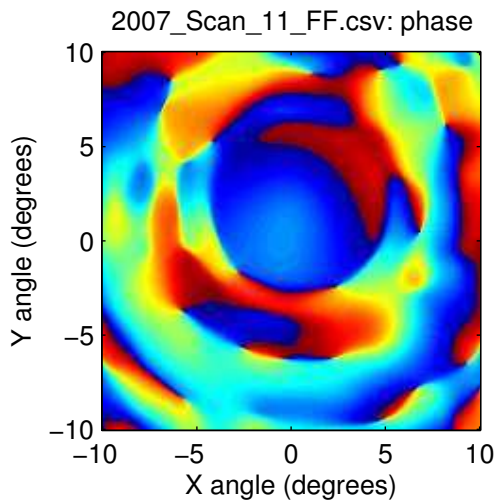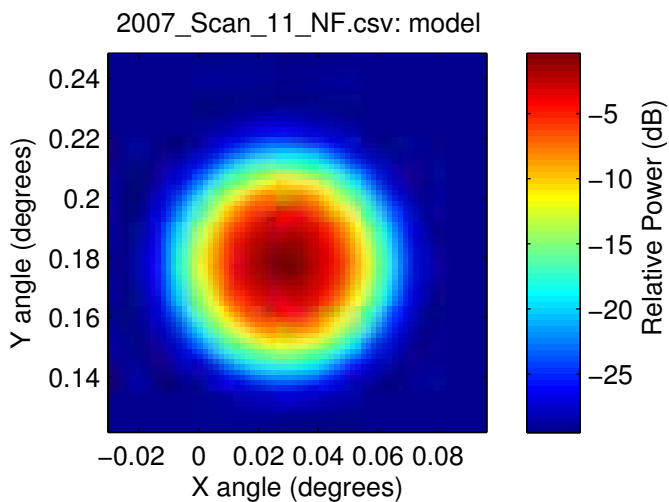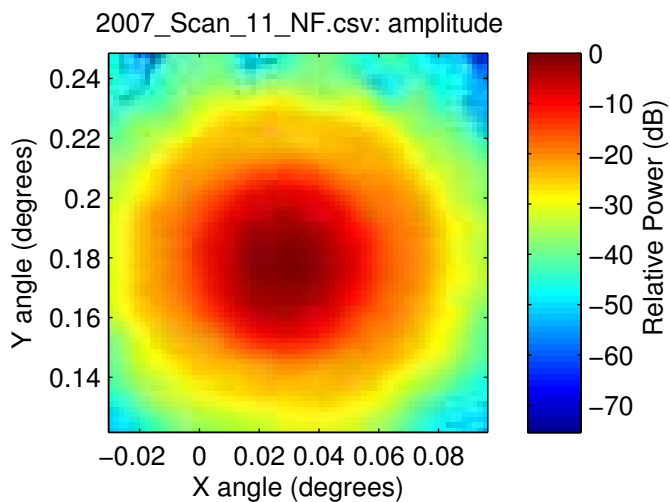
FWHM=0.028x0.028deg, Xo=33.9, Yo=32.8, Xo(deg)=+0.03, Yo(deg)=+0.18
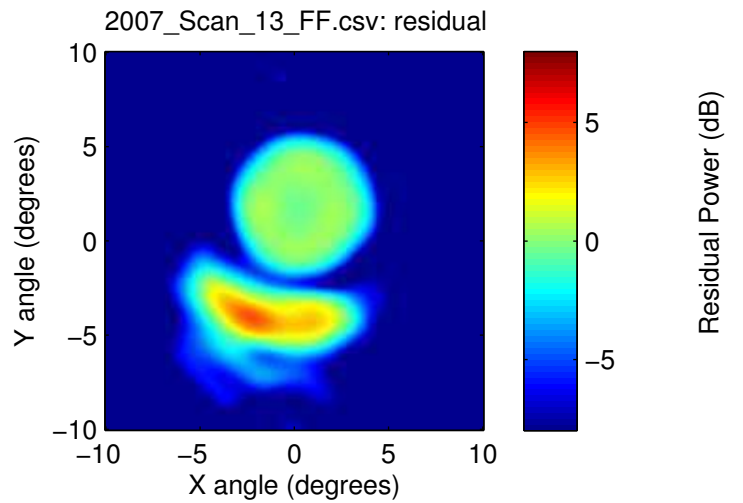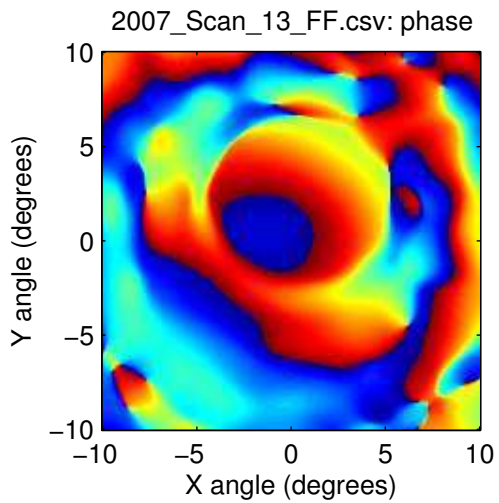
2007_Scan_11_NF.csv: phase

2007_Scan_11_NF.csv: residual
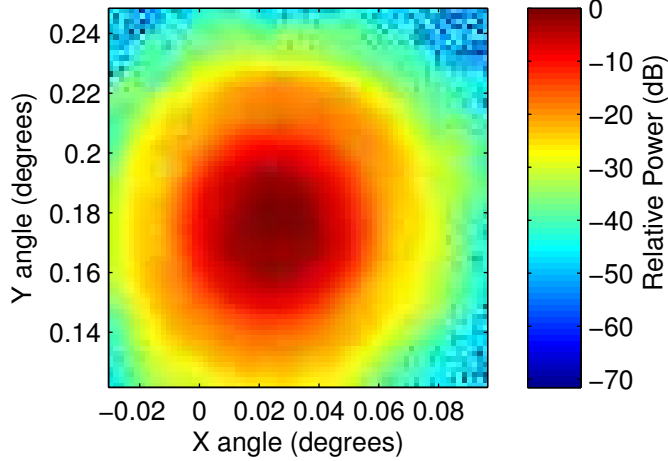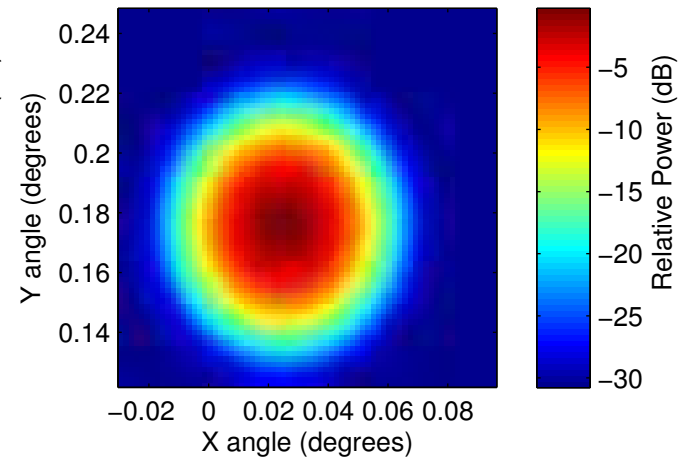
2007_Scan_13_FF.csv: amplitude

2007_Scan_13_FF.csv: model
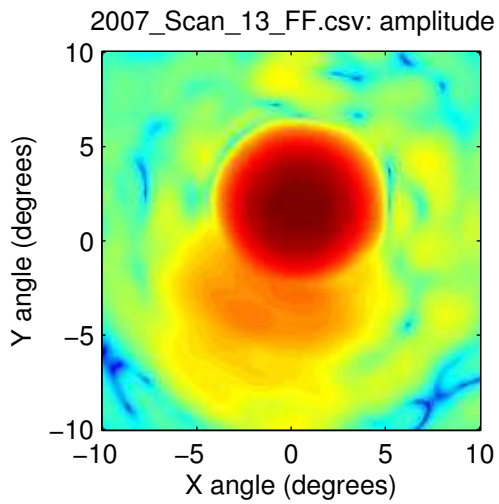
FWHM=3.491x3.397deg, Xo=105.1, Yo=119.1, Xo(deg)=+0.46, Yo(deg)=+1.85

2007_Scan_13_FF.csv: phase
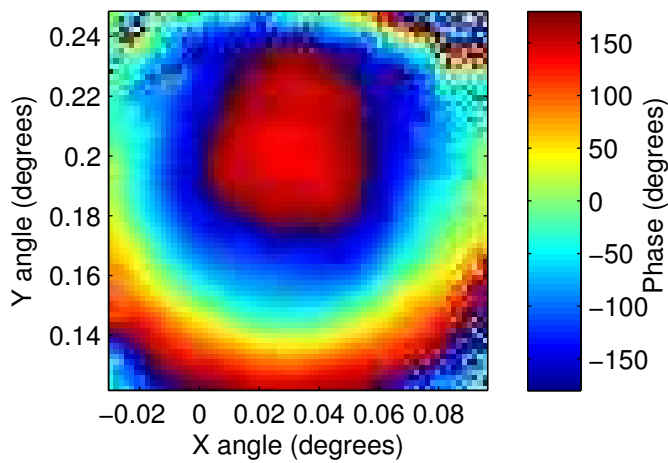
2007_Scan_13_FF.csv: residual
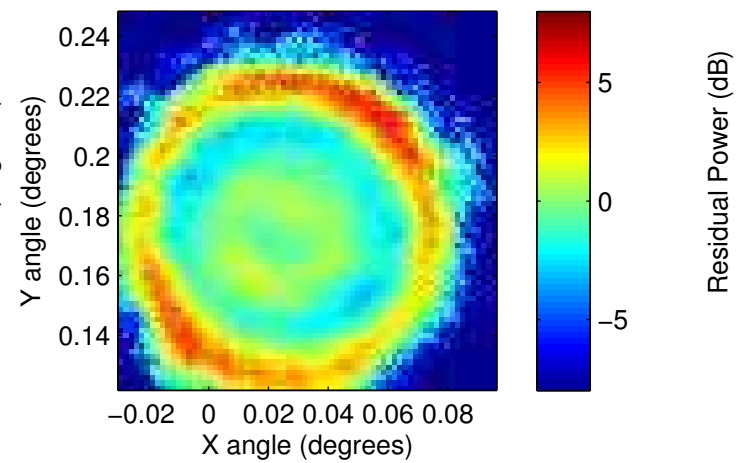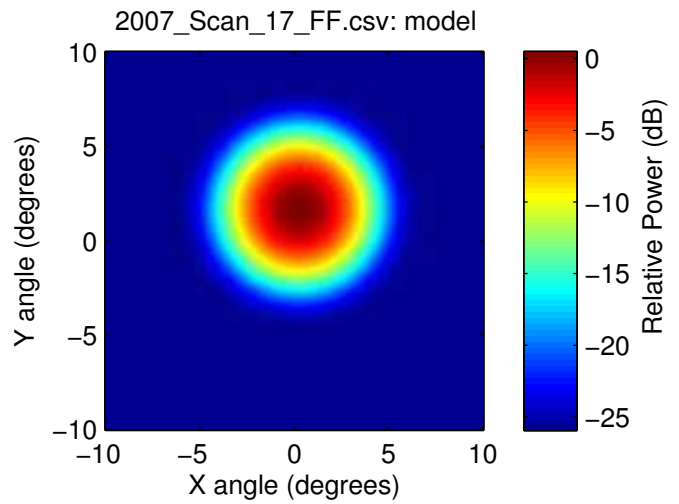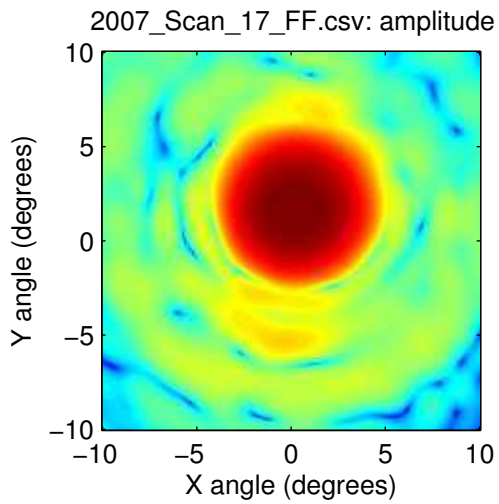
2007_Scan_13_NF.csv: amplitude

2007_Scan_13_NF.csv: model

FWHM=0.029x0.032deg, Xo=32.1, Yo=31.4, Xo(deg)=+0.03, Yo(deg)=+0.18

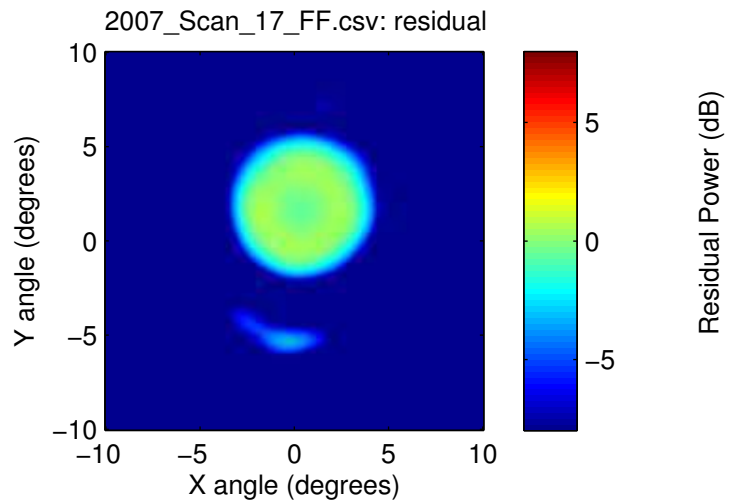2007_Scan_13_NF.csv: phase
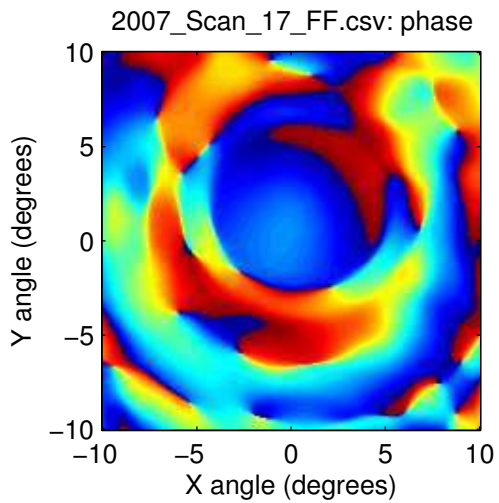
2007_Scan_13_NF.csv: residual

2007_Scan_17_FF.csv: amplitude
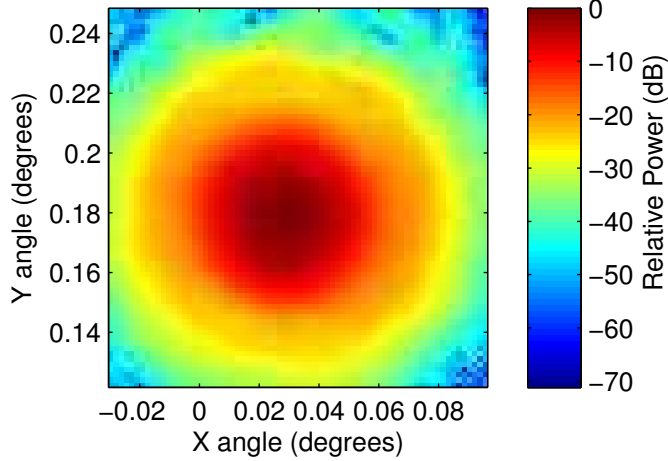
2007_Scan_17_FF.csv: model

FWHM=3.593x3.557deg, Xo=103.5, Yo=118.1, Xo(deg)=+0.30, Yo(deg)=+1.76

2007_Scan_17_FF.csv: phase

2007_Scan_17_FF.csv: residual

2007_Scan_17_NF.csv: amplitude

2007_Scan_17_NF.csv: model

FWHM=0.028x0.028deg, Xo=34.0, Yo=33.0, Xo(deg)=+0.03, Yo(deg)=+0.18

2007_Scan_17_NF.csv: phase

2007_Scan_17_NF.csv: residual

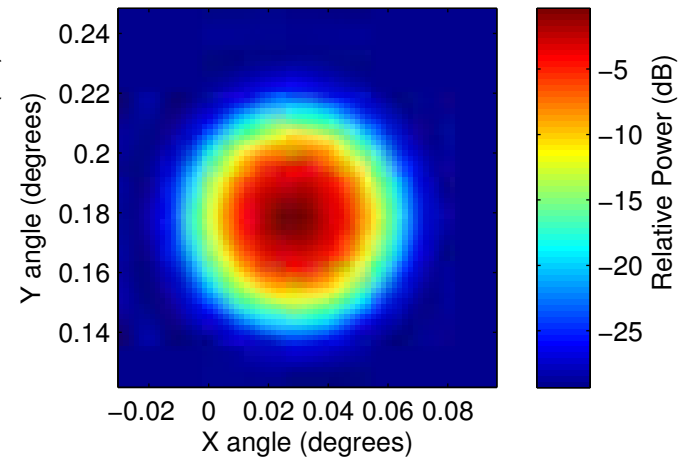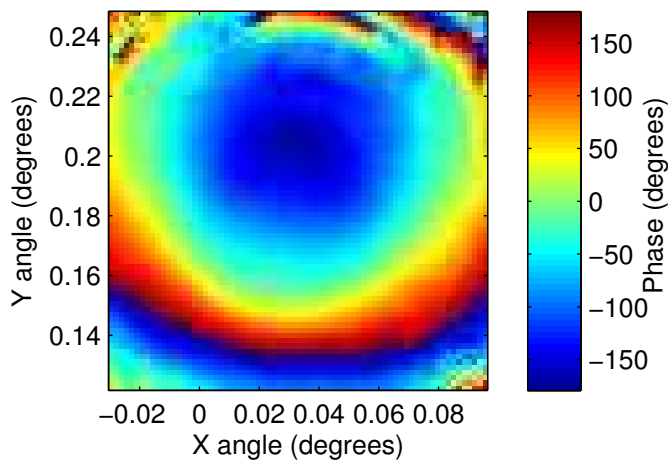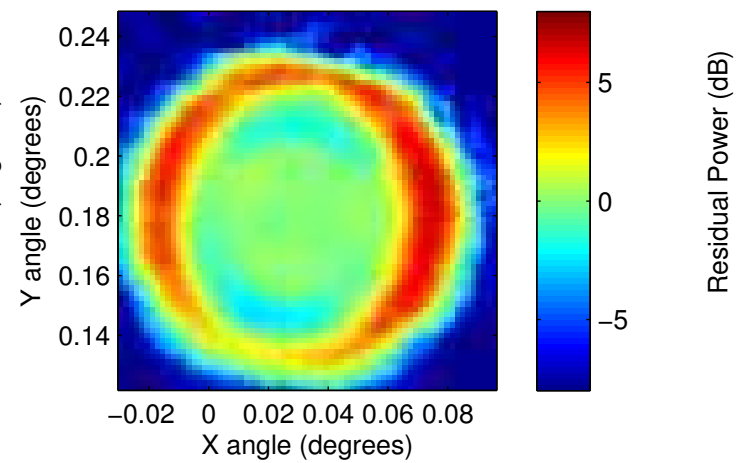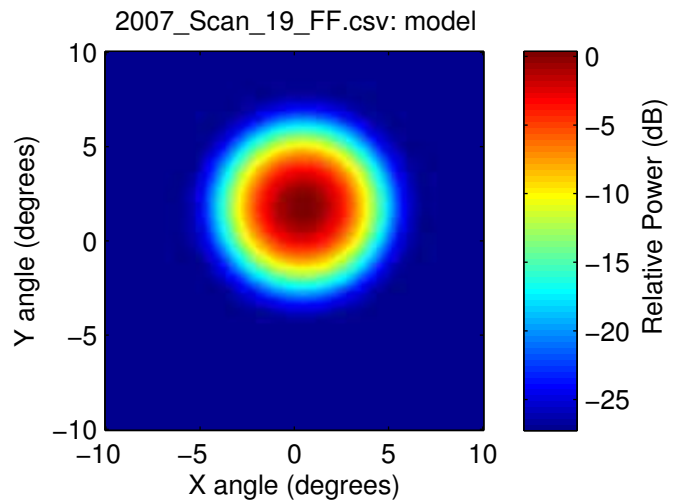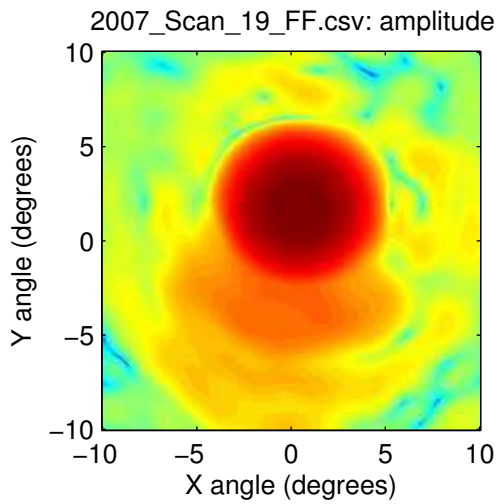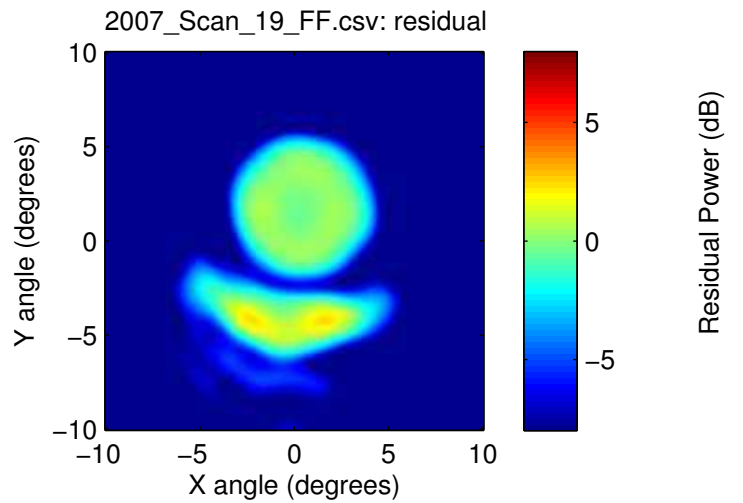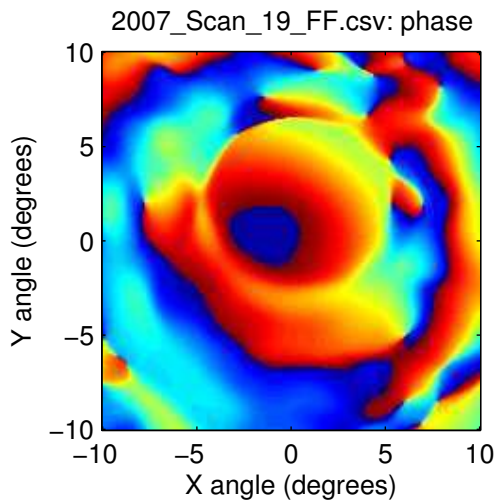2007_Scan_19_FF.csv: amplitude
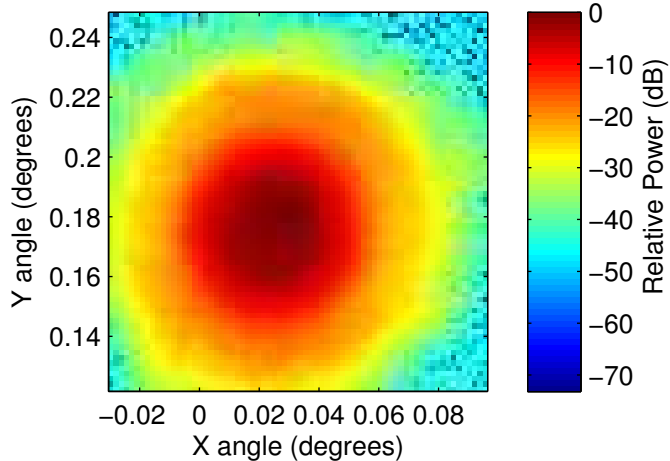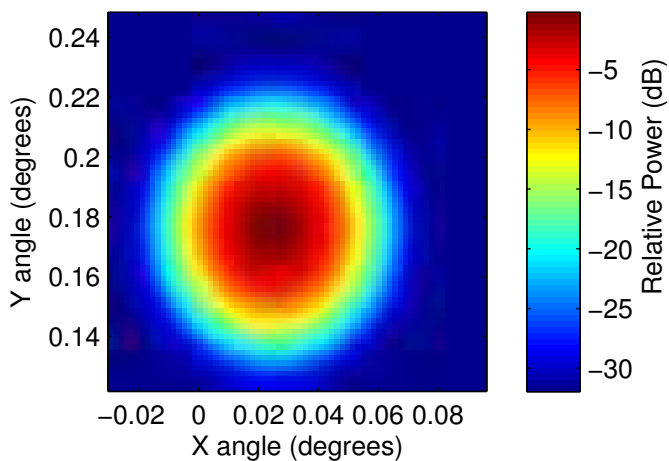
2007_Scan_19_FF.csv: model

FWHM=3.563x3.462deg, Xo=105.3, Yo=119.1, Xo(deg)=+0.48, Yo(deg)=+1.85

2007_Scan_19_FF.csv: phase

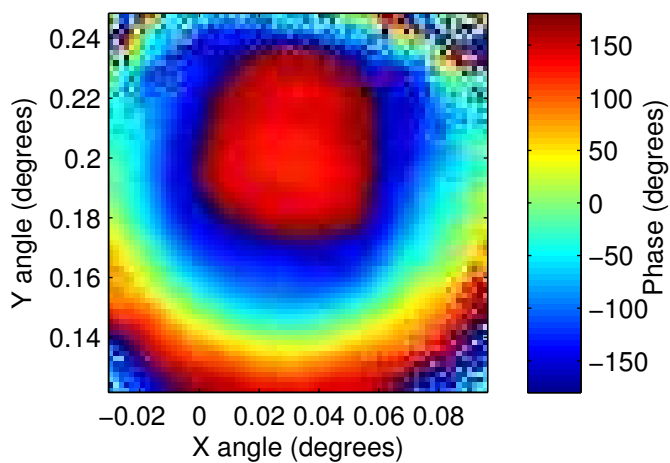2007_Scan_19_FF.csv: residual
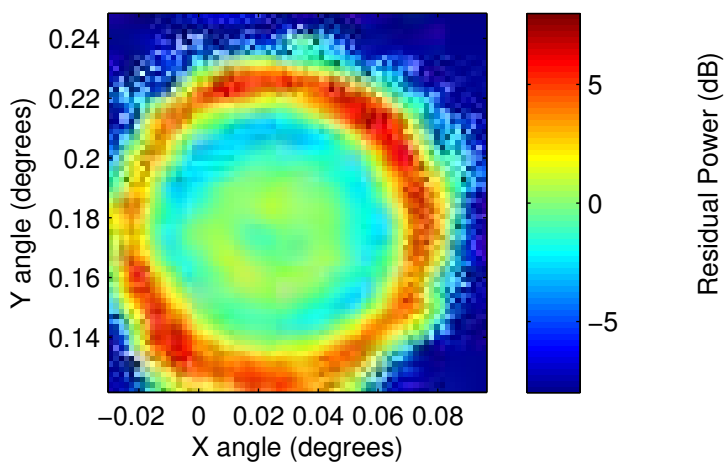
2007_Scan_19_NF.csv: amplitude

2007_Scan_19_NF.csv: model
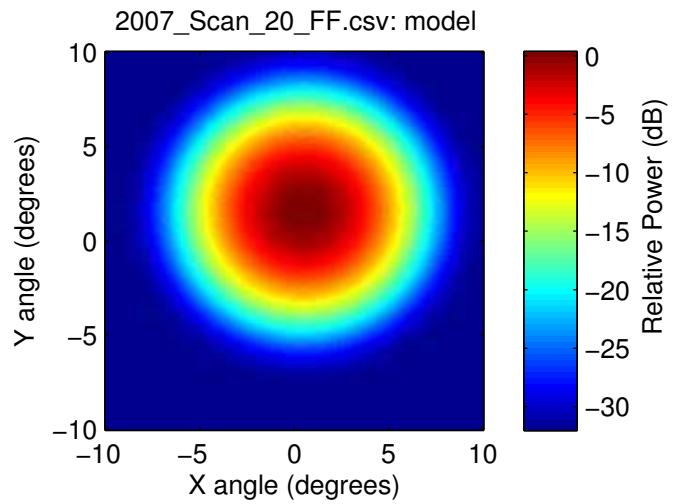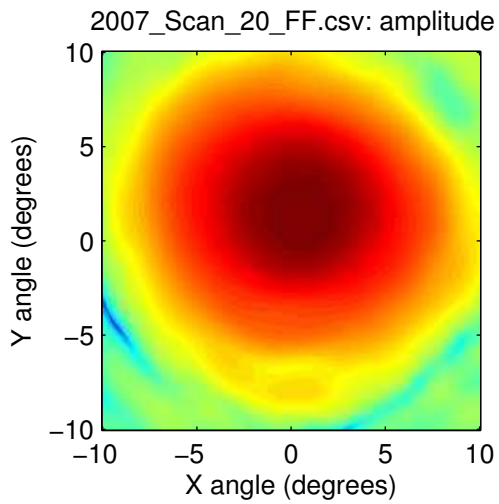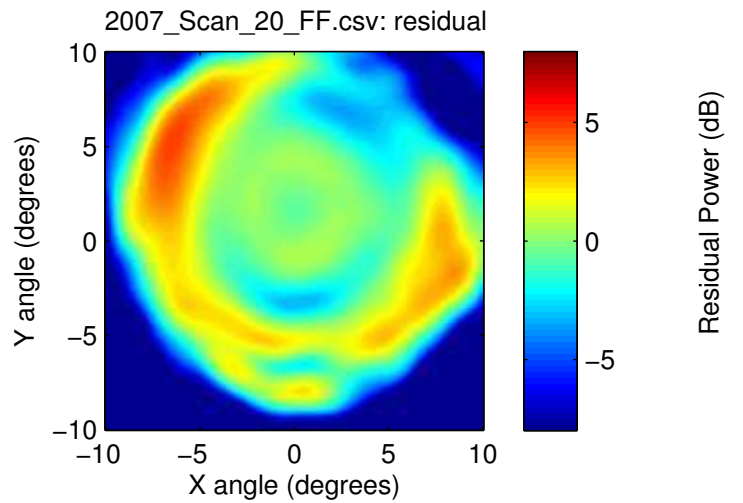
FWHM=0.028x0.031deg, Xo=32.0, Yo=31.6, Xo(deg)=+0.03, Yo(deg)=+0.18

2007_Scan_19_NF.csv: phase

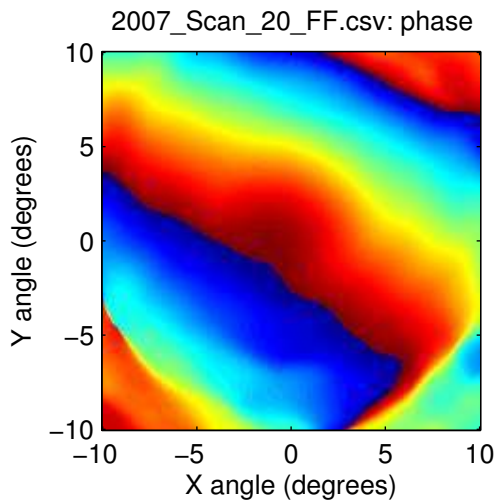2007_Scan_19_NF.csv: residual

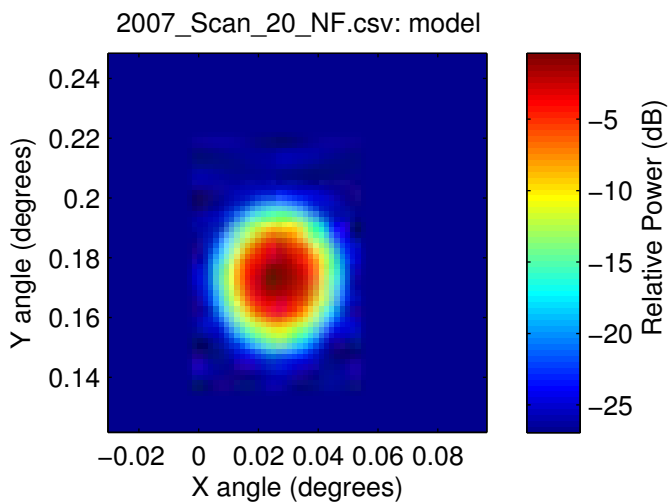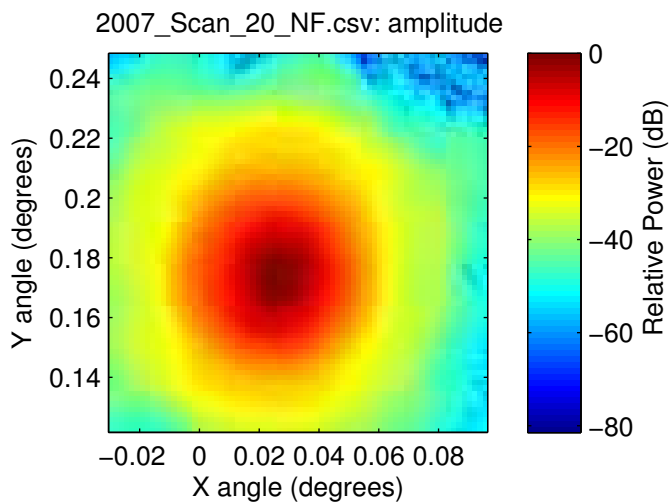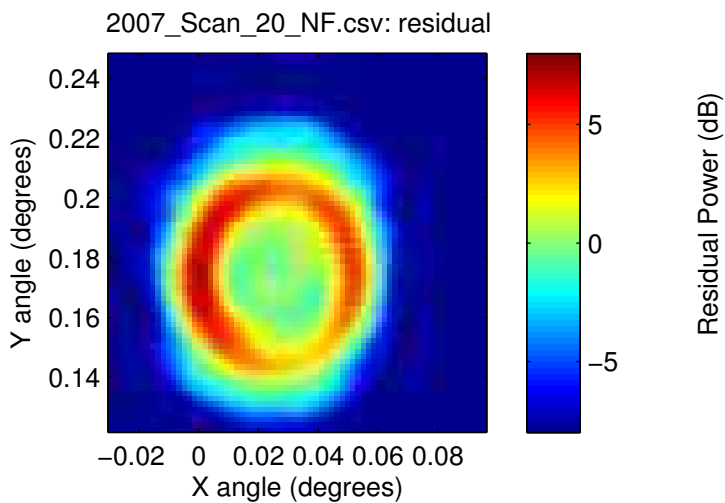2007_Scan_20_FF.csv: amplitude

2007_Scan_20_FF.csv: model

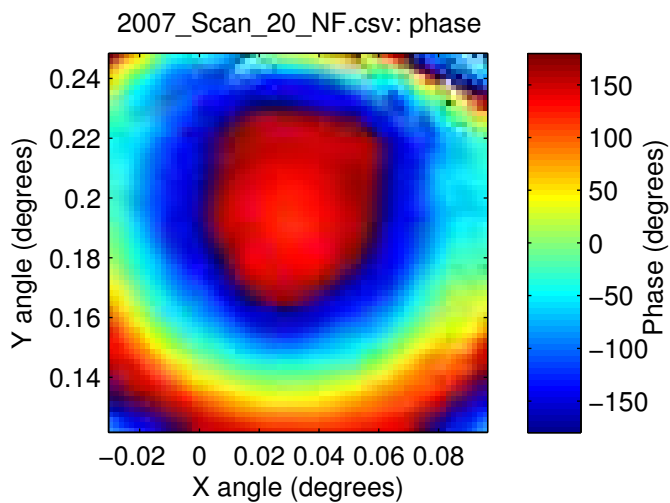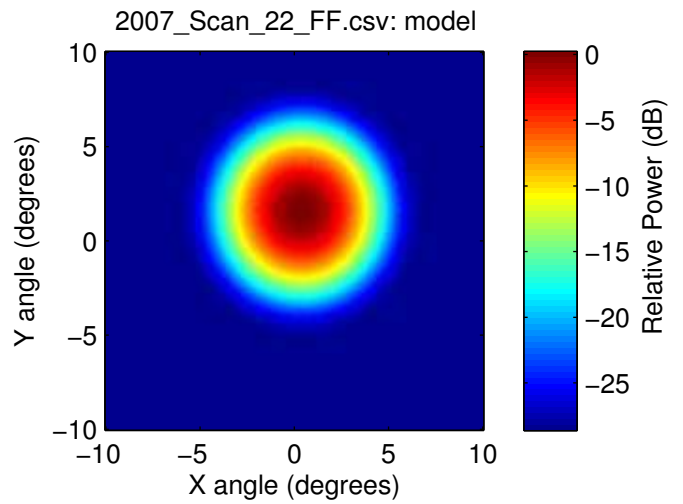FWHM=5.067x4.801deg, Xo=105.9, Yo=117.1, Xo(deg)=+0.54, Yo(deg)=+1.65

2007_Scan_20_FF.csv: phase

2007_Scan_20_FF.csv: residual

2007_Scan_20_NF.csv: amplitude

2007_Scan_20_NF.csv: model

FWHM=0.016x0.019deg, Xo=32.7, Yo=30.0, Xo(deg)=+0.03, Yo(deg)=+0.17

2007_Scan_20_NF.csv: phase

2007_Scan_20_NF.csv: residual

2007_Scan_22_FF.csv: amplitude
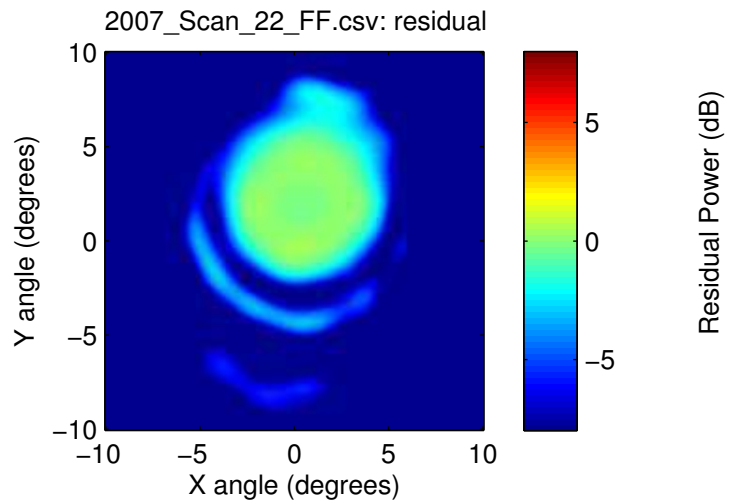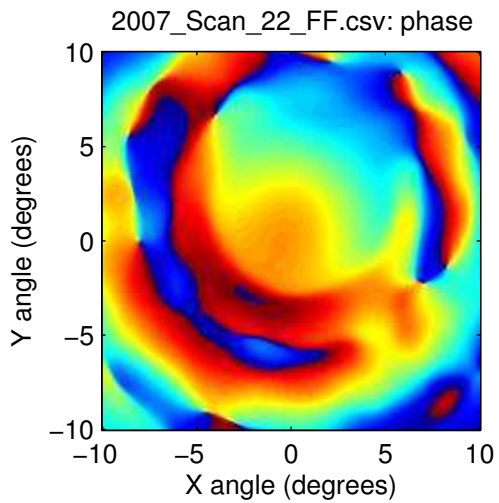
2007_Scan_22_FF.csv: model
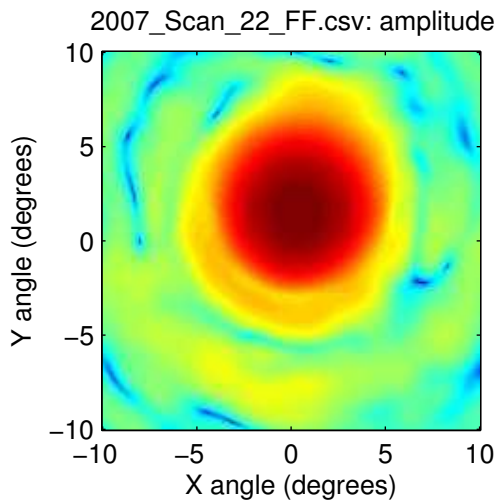
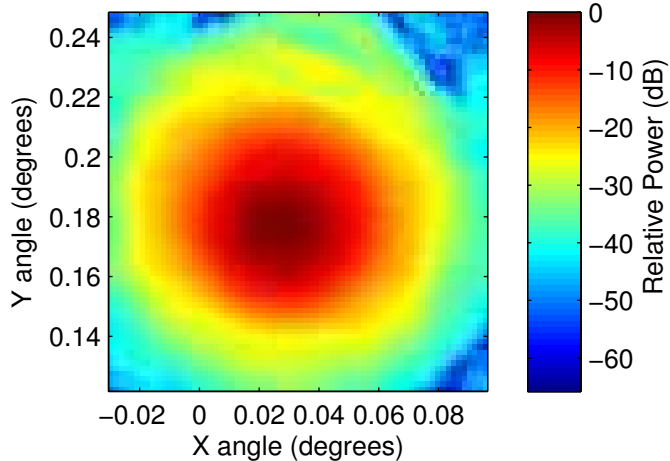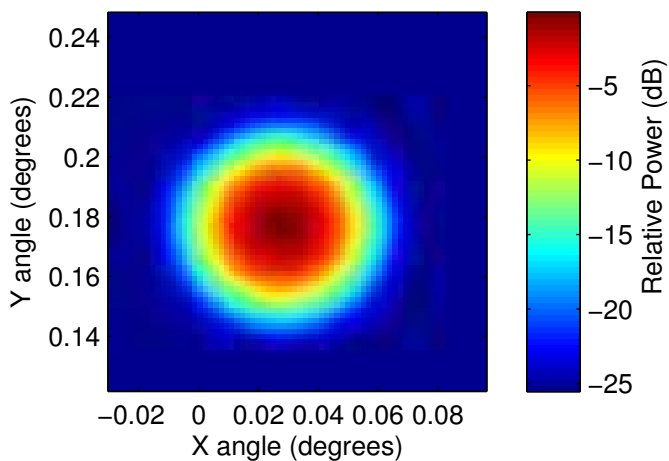FWHM=3.527x3.690deg, Xo=104.7, Yo=117.1, Xo(deg)=+0.42, Yo(deg)=+1.65

2007_Scan_22_FF.csv: phase
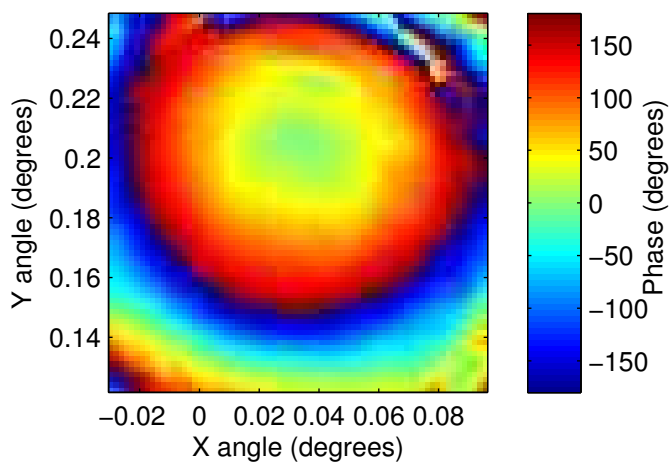
2007_Scan_22_FF.csv: residual
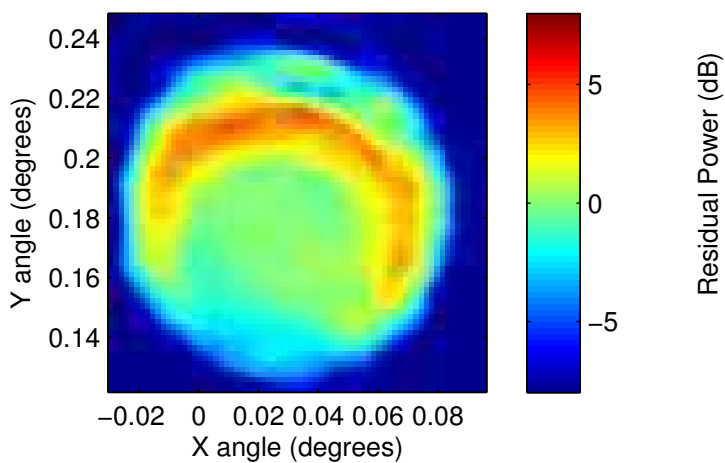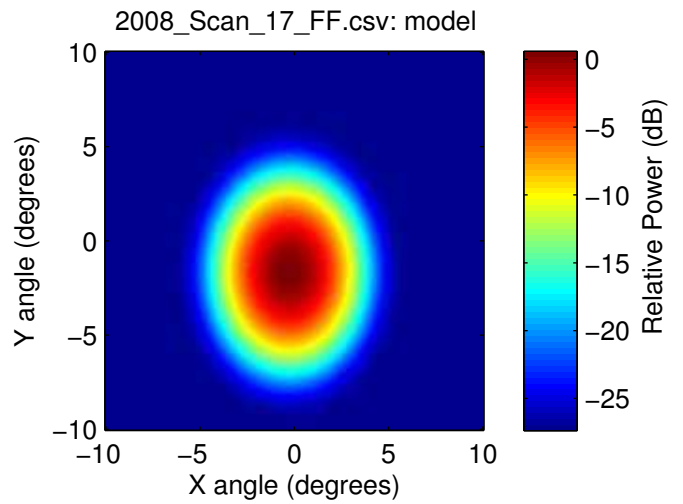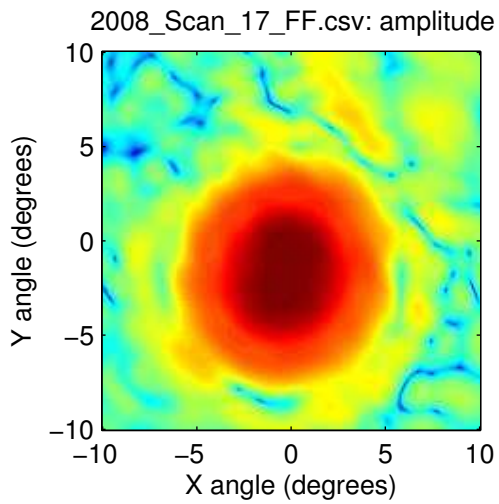
2007_Scan_22_NF.csv: amplitude

2007_Scan_22_NF.csv: model

FWHM=0.027x0.025deg, Xo=33.5, Yo=31.9, Xo(deg)=+0.03, Yo(deg)=+0.18

2007_Scan_22_NF.csv: phase
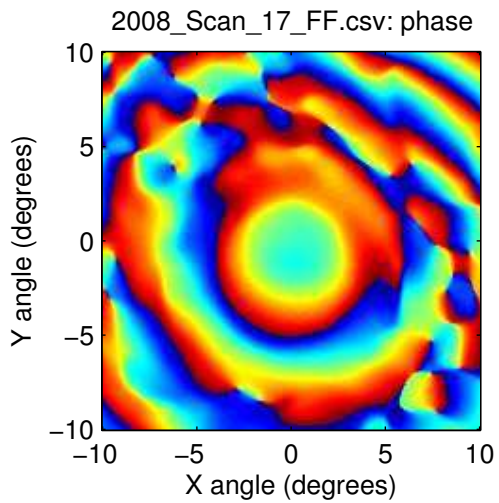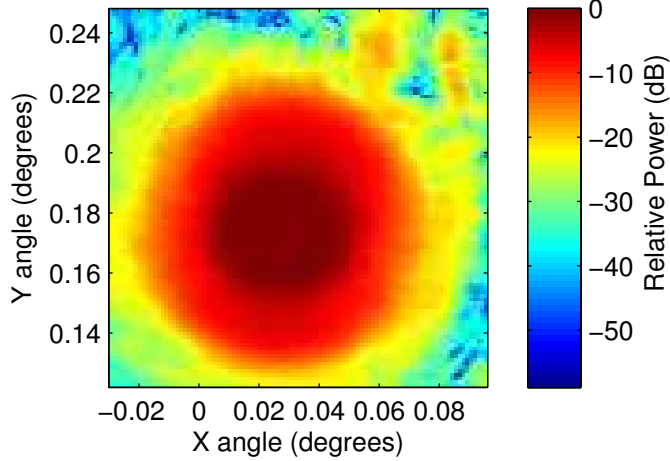
2007_Scan_22_NF.csv: residual

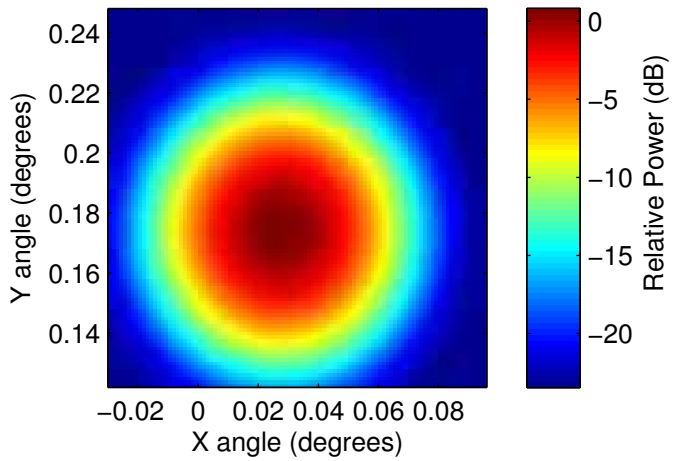2008_Scan_17_FF.csv: amplitude

2008_Scan_17_FF.csv: model

FWHM=3.355x4.364deg, Xo=98.2, Yo=84.8, Xo(deg)=−0.23, Yo(deg)=−1.56

2008_Scan_17_FF.csv: phase
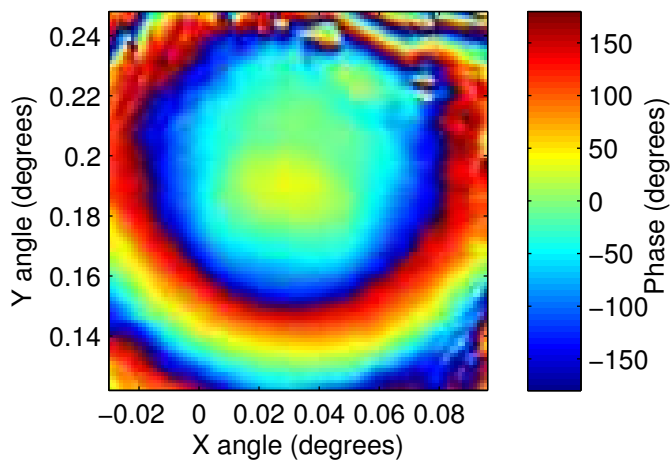
2008_Scan_17_FF.csv: residual
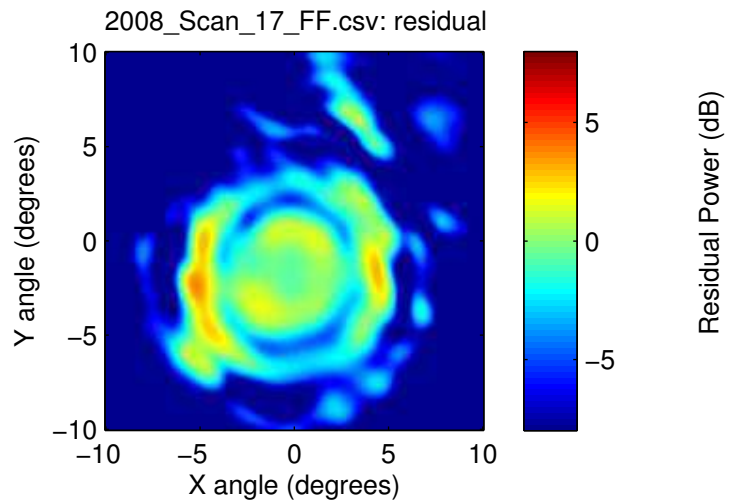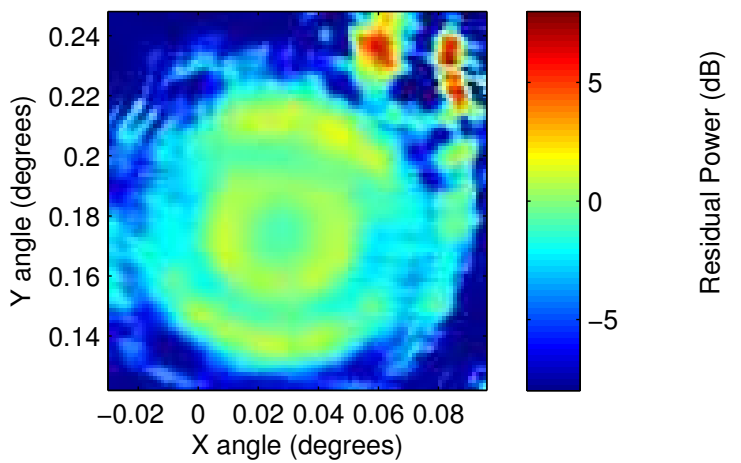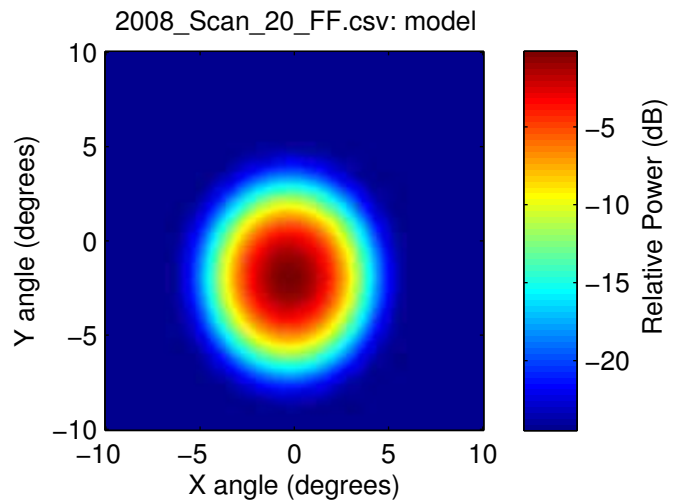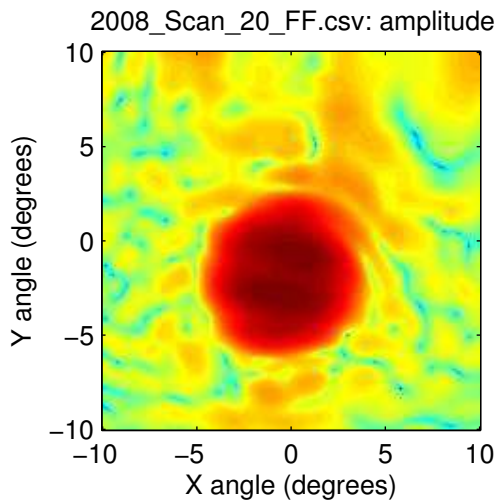
2008_Scan_17_NF.csv: amplitude

2008_Scan_17_NF.csv: model

FWHM=0.039x0.042deg, Xo=46.6, Yo=42.4, Xo(deg)=+0.03, Yo(deg)=+0.18

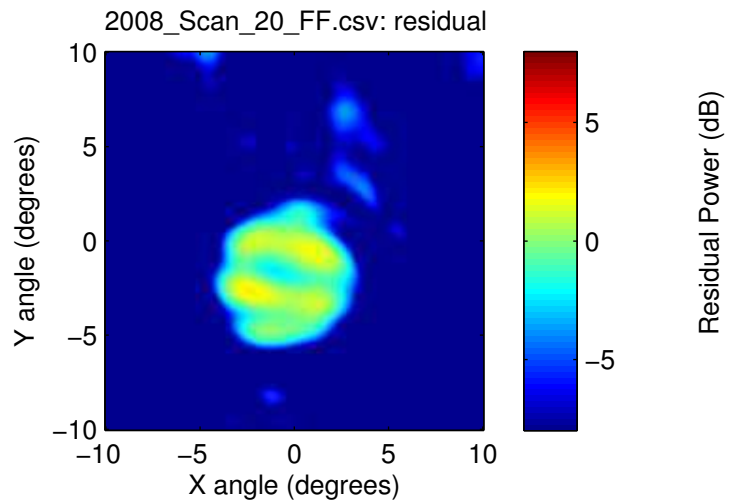2008_Scan_17_NF.csv: phase

2008_Scan_17_NF.csv: residual

2008_Scan_20_FF.csv: amplitude
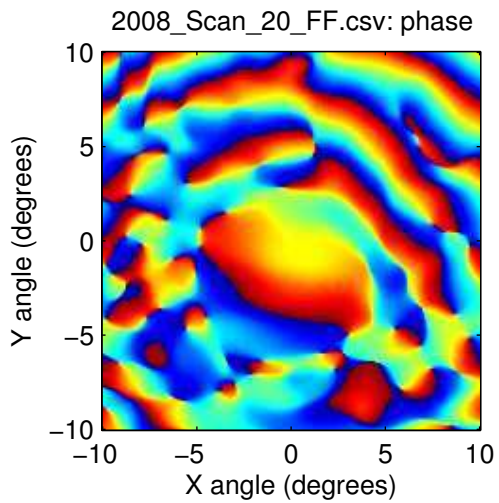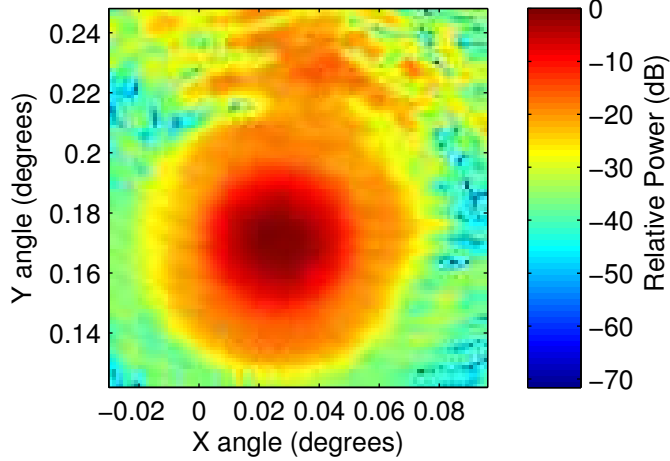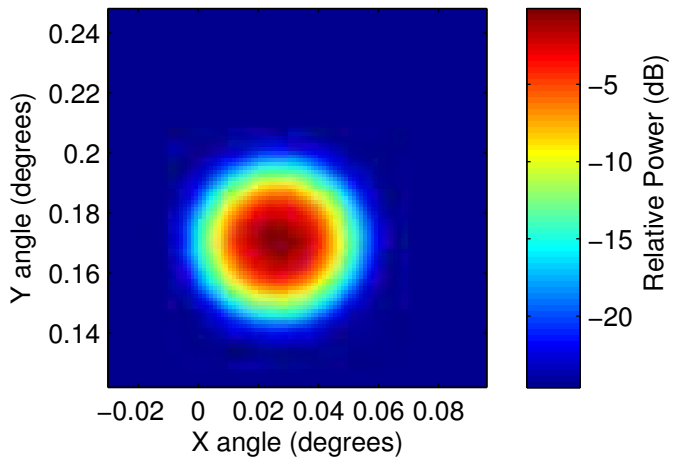
2008_Scan_20_FF.csv: model

FWHM=3.704x4.169deg, Xo=98.1, Yo=82.1, Xo(deg)=−0.24, Yo(deg)=−1.83

2008_Scan_20_FF.csv: phase

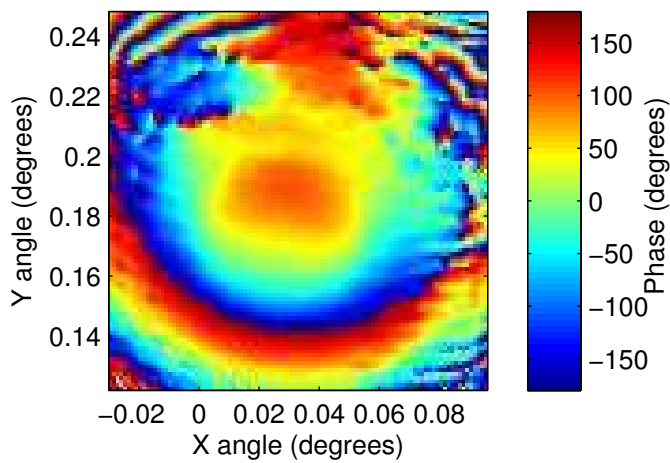2008_Scan_20_FF.csv: residual
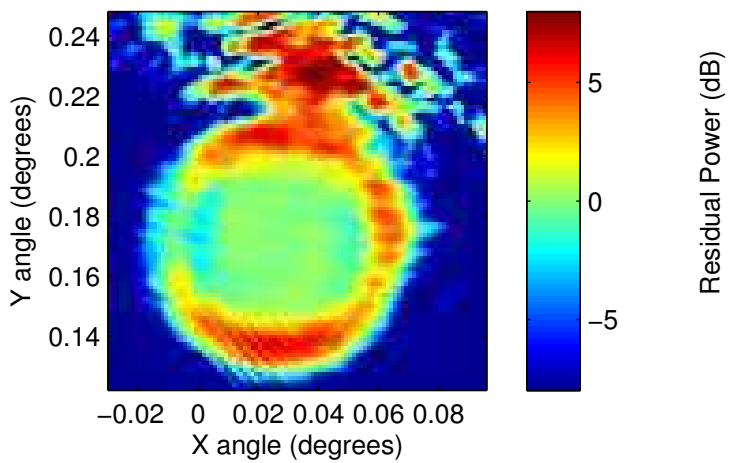
2008_Scan_20_NF.csv: amplitude

2008_Scan_20_NF.csv: model

FWHM=0.023x0.021deg, Xo=45.8, Yo=39.7, Xo(deg)=+0.03, Yo(deg)=+0.17

2008_Scan_20_NF.csv: phase
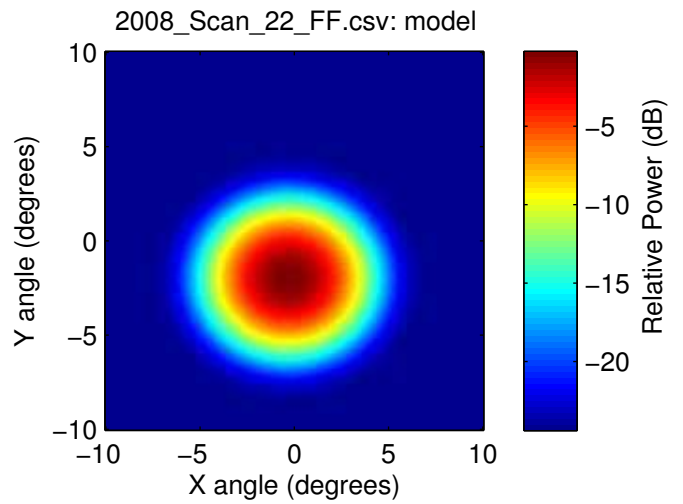
2008_Scan_20_NF.csv: residual

2008_Scan_22_FF.csv: amplitude

2008_Scan_22_FF.csv: model

FWHM=4.134x3.754deg, Xo=97.8, Yo=81.3, Xo(deg)=−0.27, Yo(deg)=−1.91

2008_Scan_22_FF.csv: phase

2008_Scan_22_FF.csv: residual

2008_Scan_22_NF.csv: amplitude

2008_Scan_22_NF.csv: model

FWHM=0.021x0.023deg, Xo=49.1, Yo=41.1, Xo(deg)=+0.03, Yo(deg)=+0.17
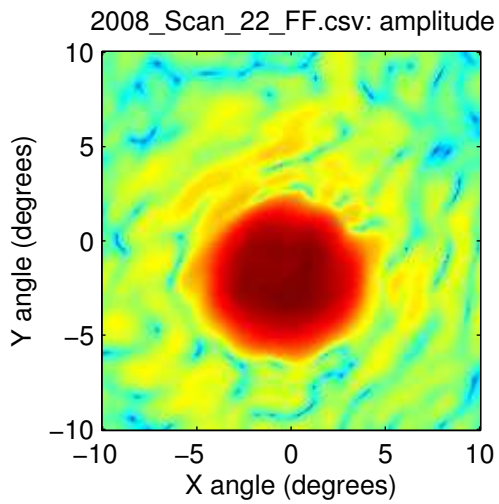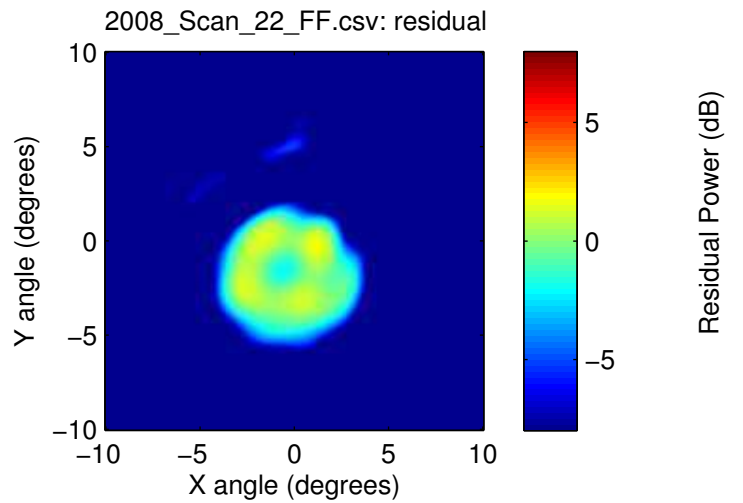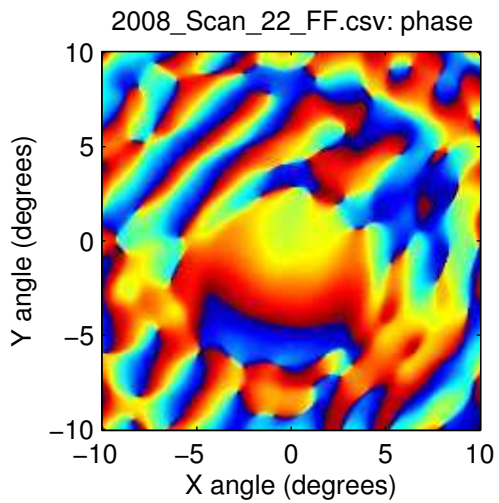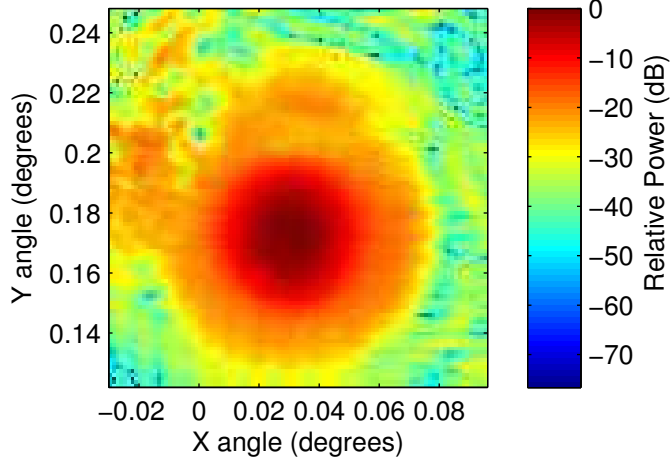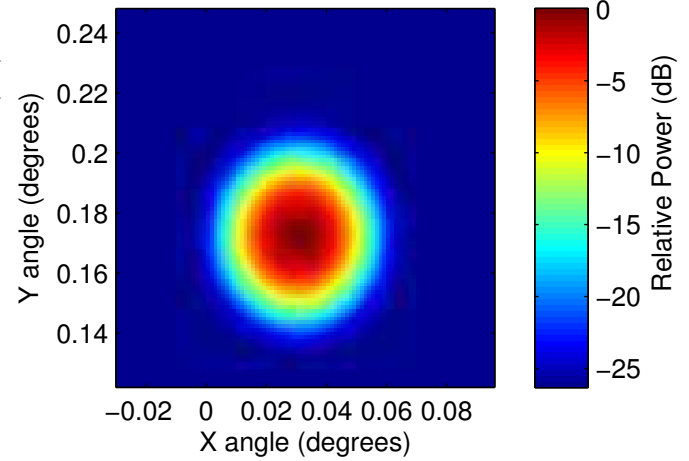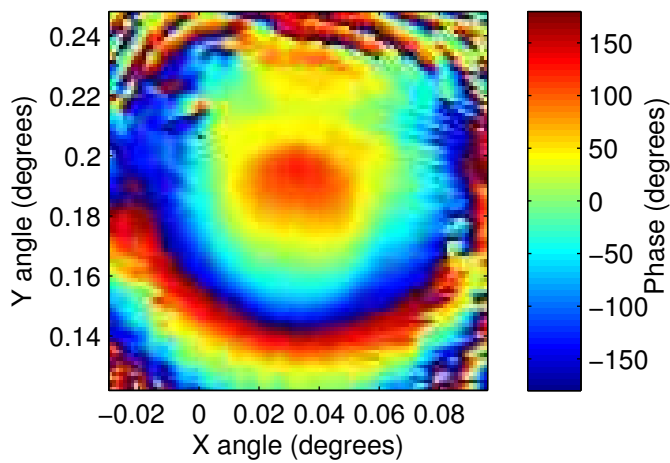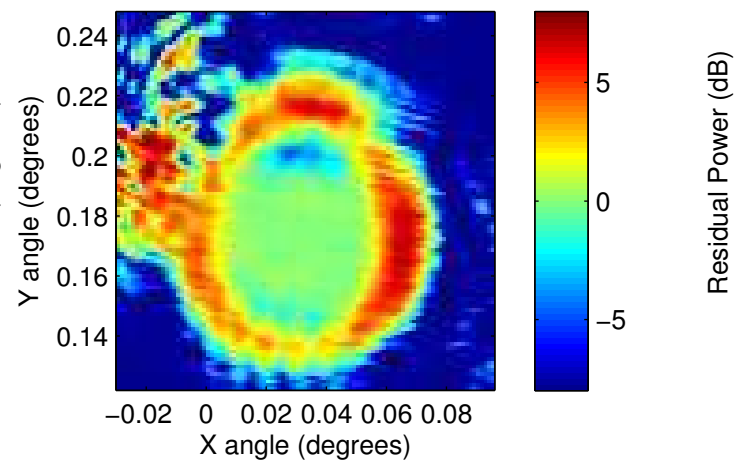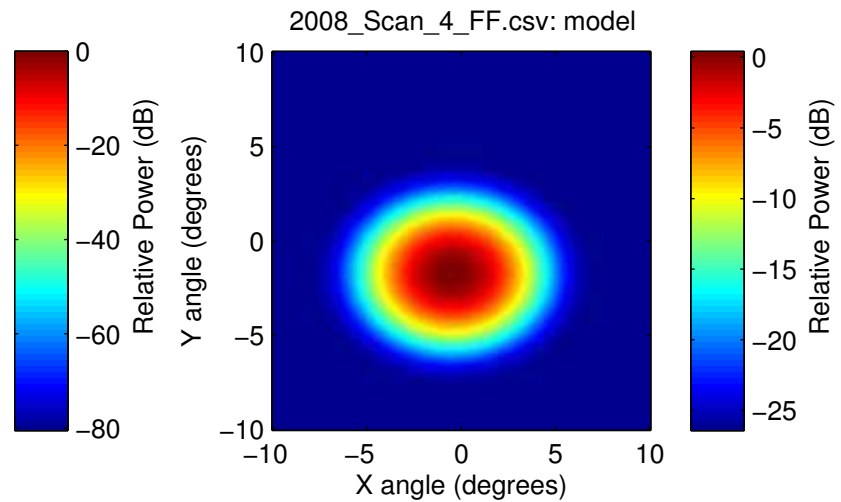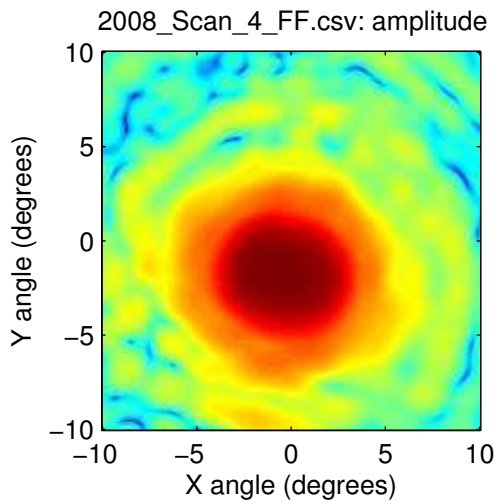
2008_Scan_22_NF.csv: phase

2008_Scan_22_NF.csv: residual

2008_Scan_4_FF.csv: amplitude
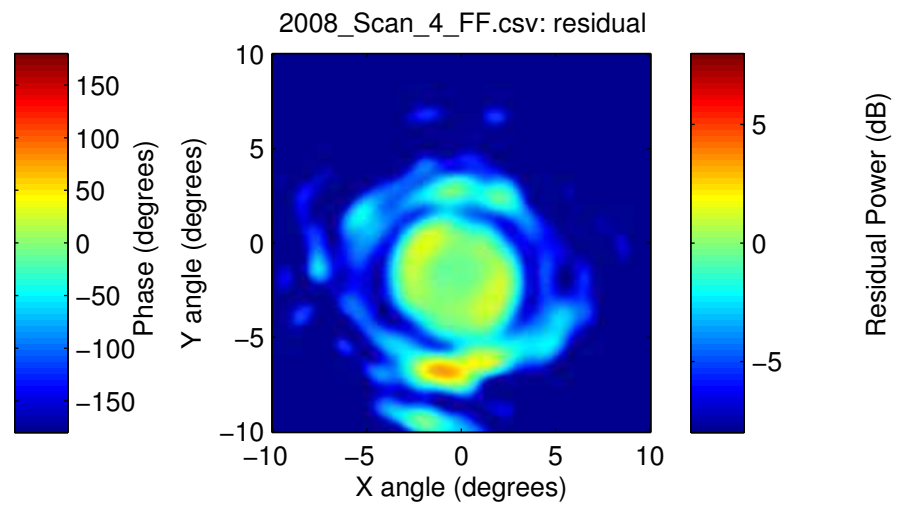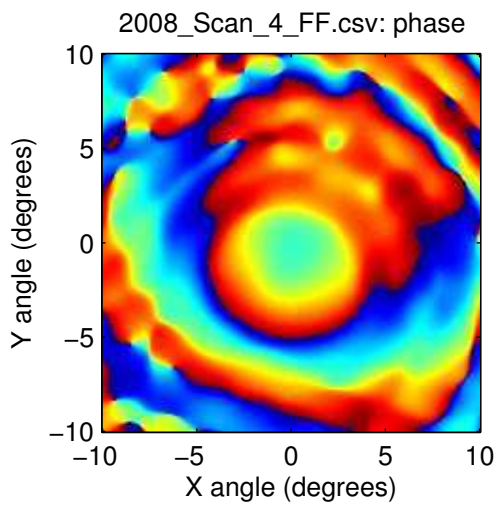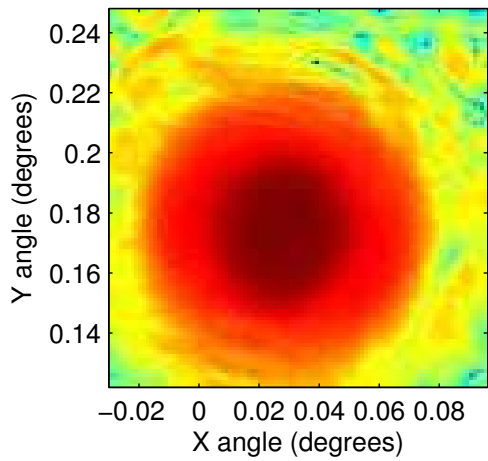
2008_Scan_4_FF.csv: model

FWHM=4.120x3.308deg, Xo=96.2, Yo=83.9, Xo(deg)=−0.43, Yo(deg)=−1.65

2008_Scan_4_FF.csv: phase

2008_Scan_4_FF.csv: residual

2008_Scan_4_NF.csv: amplitude

2008_Scan_4_NF.csv: model

FWHM=0.031x0.034deg, Xo=46.9, Yo=42.4, Xo(deg)=+0.03, Yo(deg)=+0.17

2008_Scan_4_NF.csv: phase

2008_Scan_4_NF.csv: residual

2008_Scan_8_FF.csv: amplitude

2008_Scan_8_FF.csv: model

FWHM=3.516x3.422deg, Xo=104.4, Yo=119.0, Xo(deg)=+0.38, Yo(deg)=+1.84

2008_Scan_8_FF.csv: phase

2008_Scan_8_FF.csv: residual

2008_Scan_8_NF.csv: amplitude

2008_Scan_8_NF.csv: model

FWHM=0.029x0.029deg, Xo=46.9, Yo=41.9, Xo(deg)=+0.03, Yo(deg)=+0.17
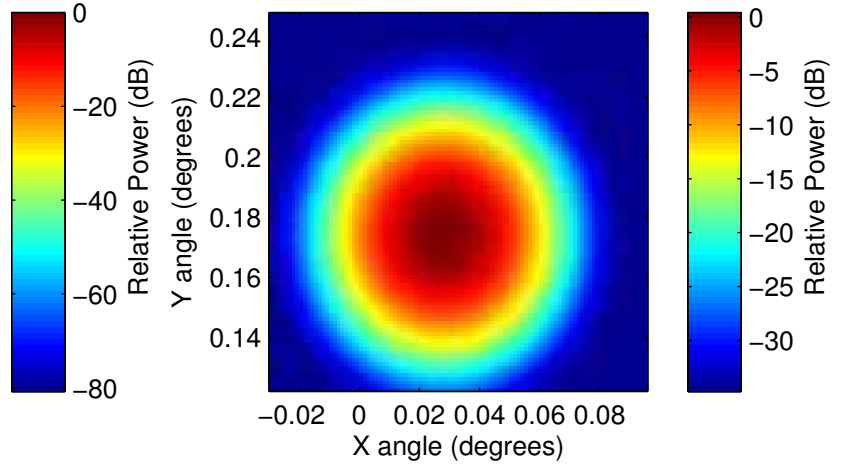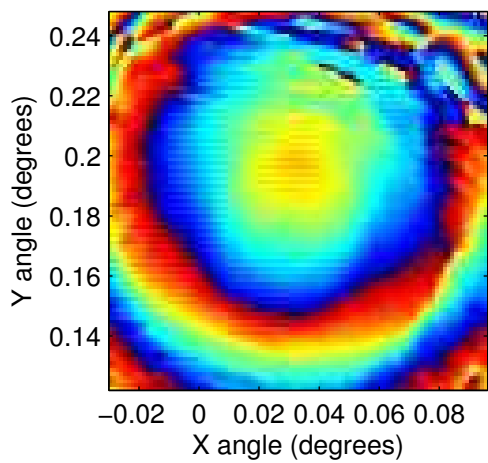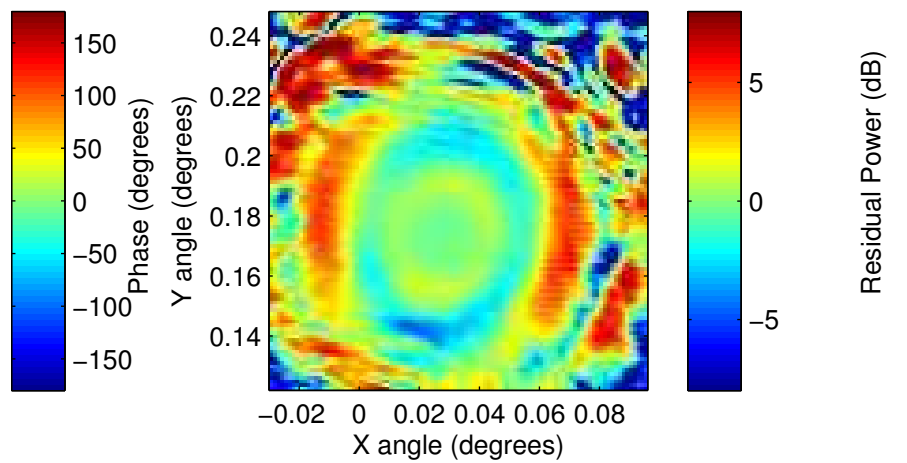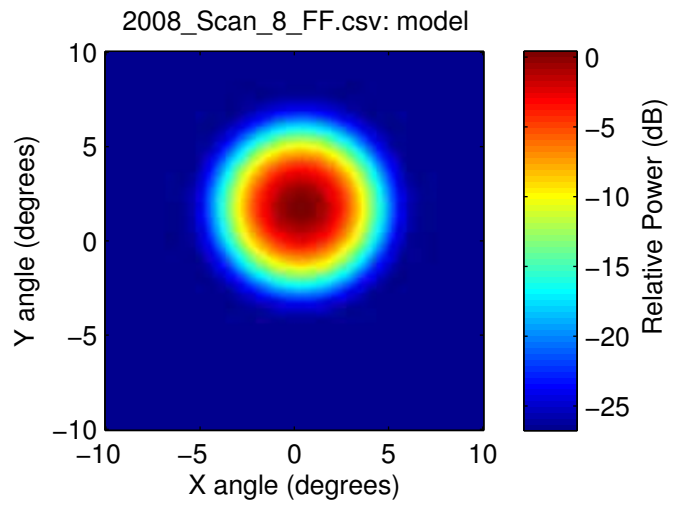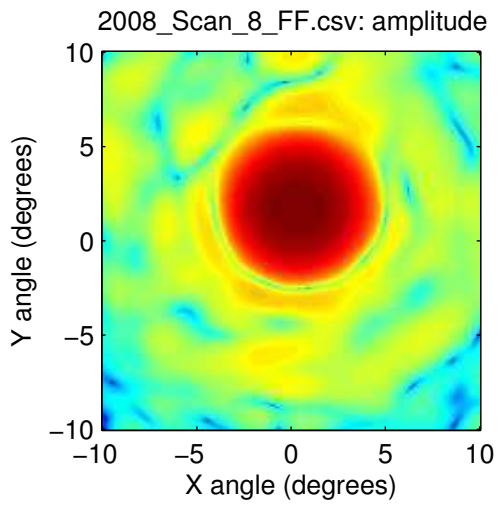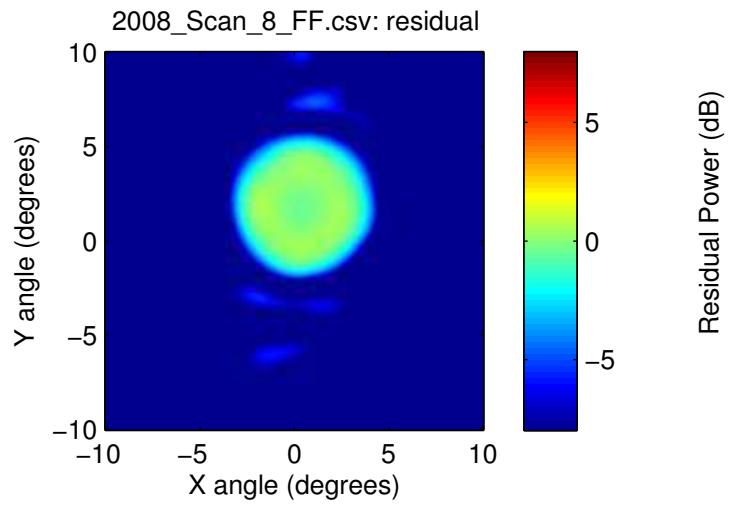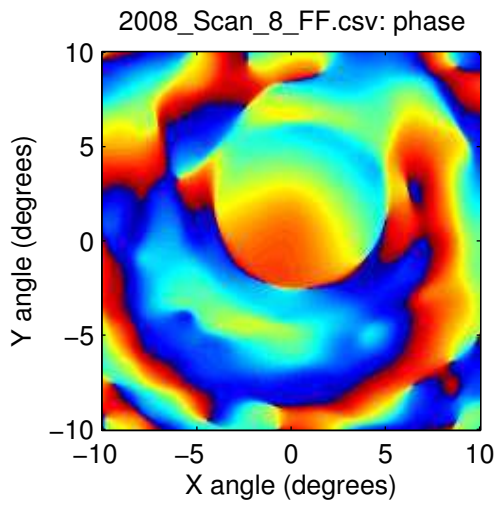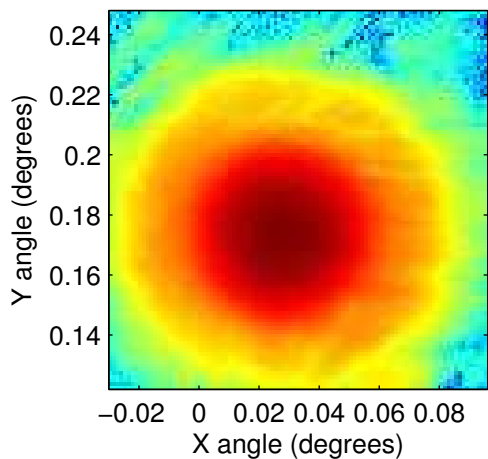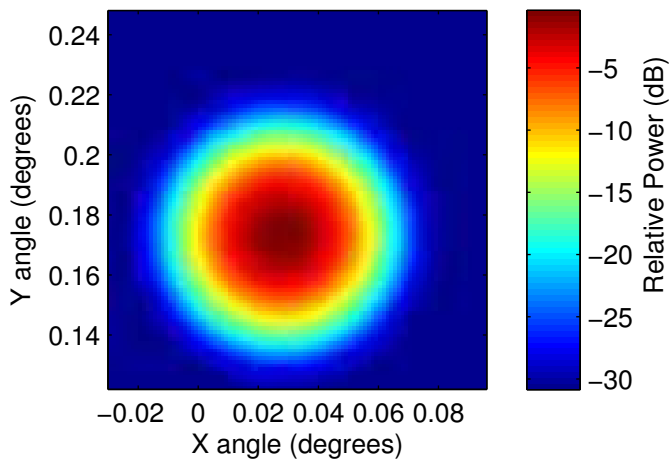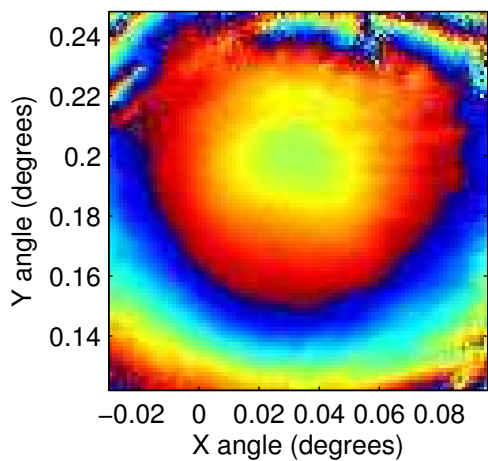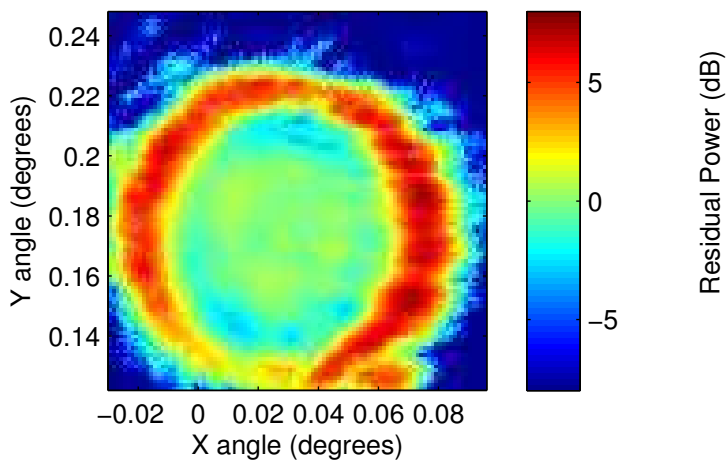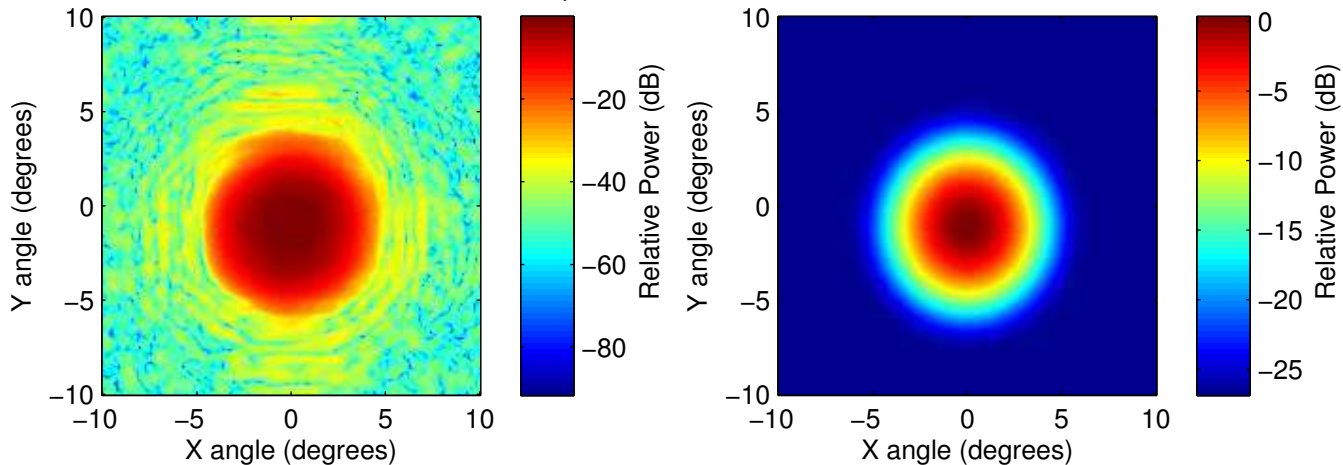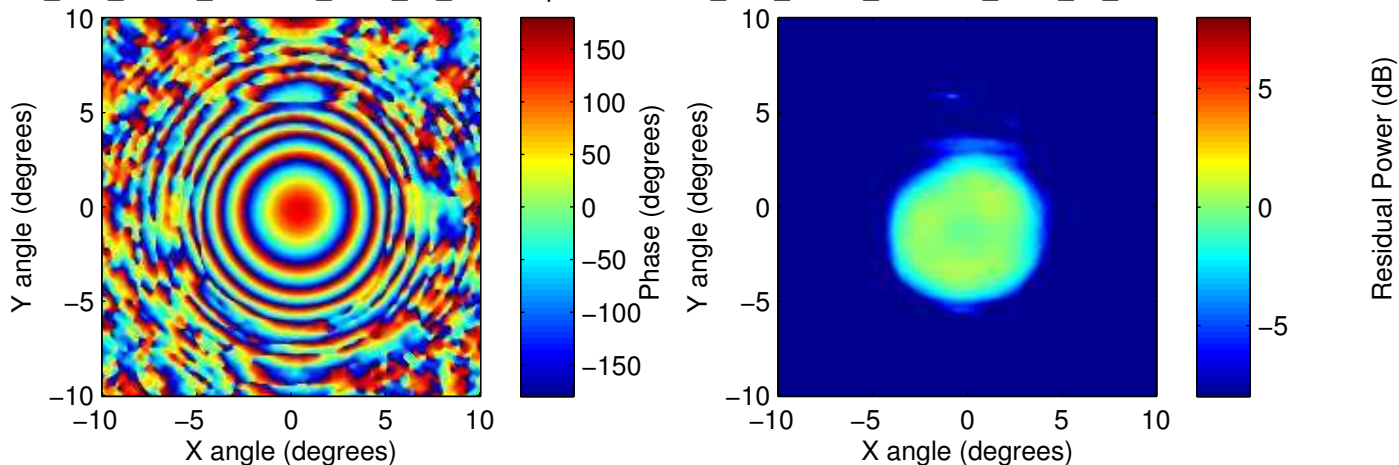
2008_Scan_8_NF.csv: phase

2008_Scan_8_NF.csv: residual

NRAO_FE1_band9_2007−11_Scan_77_FF.csv: amplitude

NRAO_FE1_band9_2007−11_Scan_77_FF.csv: model
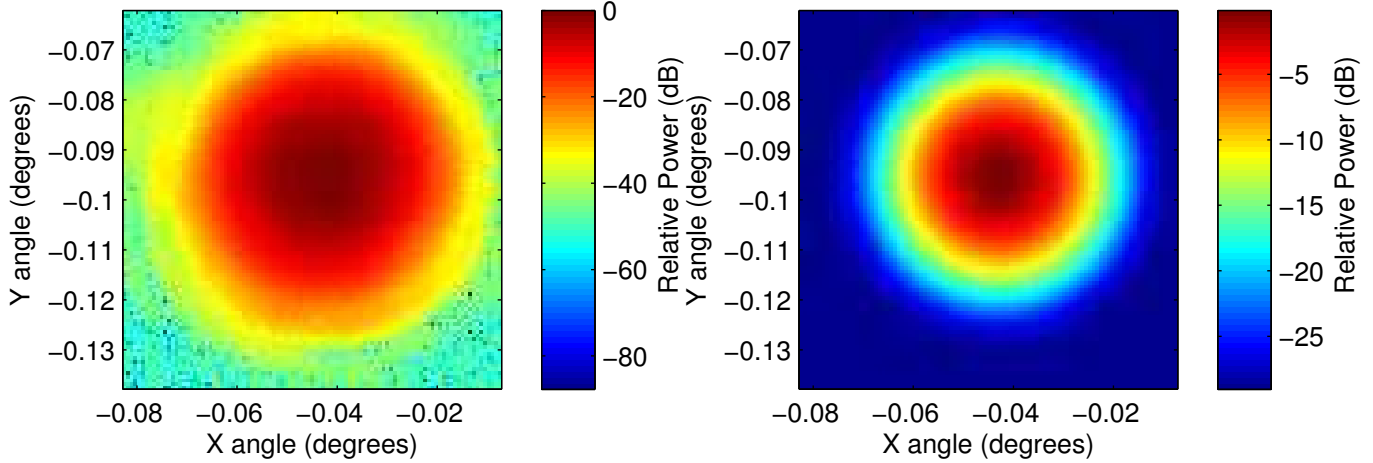
FWHM=3.549x3.748deg, Xo=101.1, Yo=90.3, Xo(deg)=+0.06, Yo(deg)=−1.02

NRAO_FE1_band9_2007−11_Scan_77_FF.csv: phase

NRAO_FE1_band9_2007−11_Scan_77_FF.csv: residual

NRAO_FE1_band9_2007-11_Scan_77_NF.csv: amplitude NRAO_FE1_band9_2007-11_Scan_77_NF.csv: model

FWHM=0.019x0.019deg, Xo=53.9, Yo=57.4, Xo(deg)=−0.04, Yo(deg)=−0.09

NRAO_FE1_band9_2007-11_Scan_77_NF.csv: phase   NRAO_FE1_band9_2007-11_Scan_77_NF.csv: residual