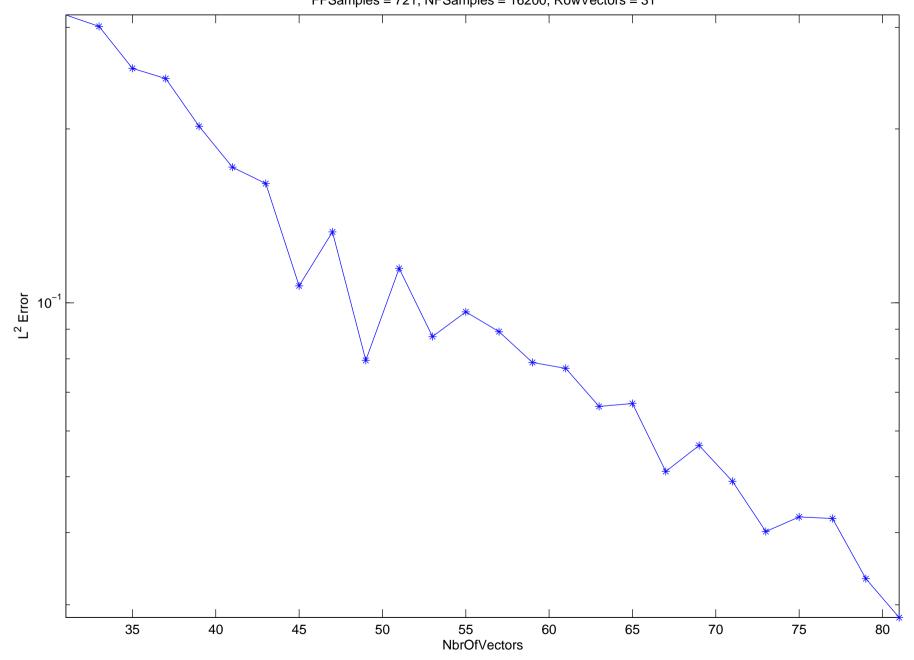
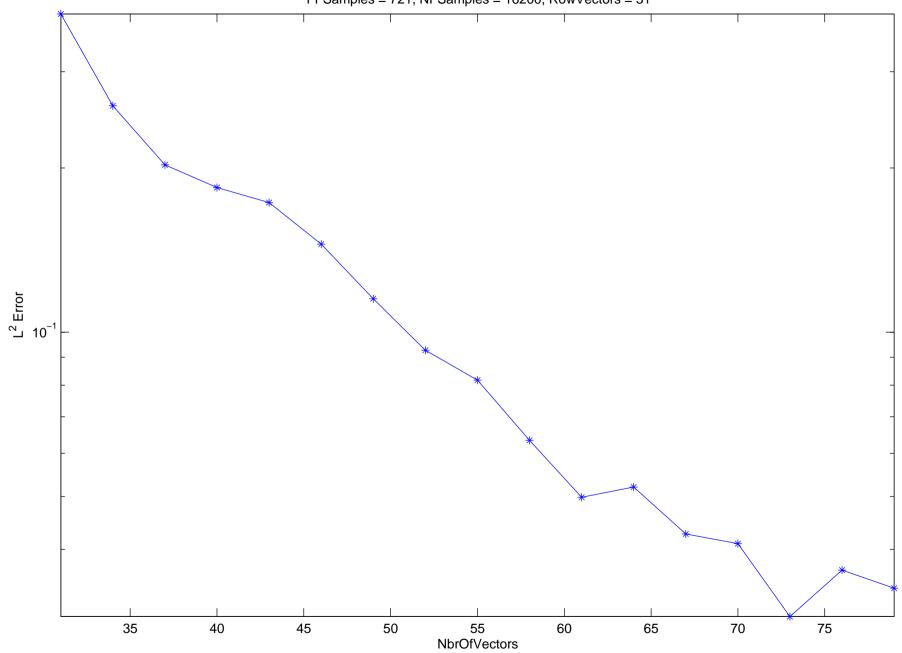
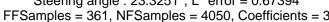
L² Error. Sphere Radius = 3λ ShapeFuncts : 2 Steering angle : 23.3251°, L² error = 0.3152 FFSamples = 721, NFSamples = 16200, RowVectors = 31

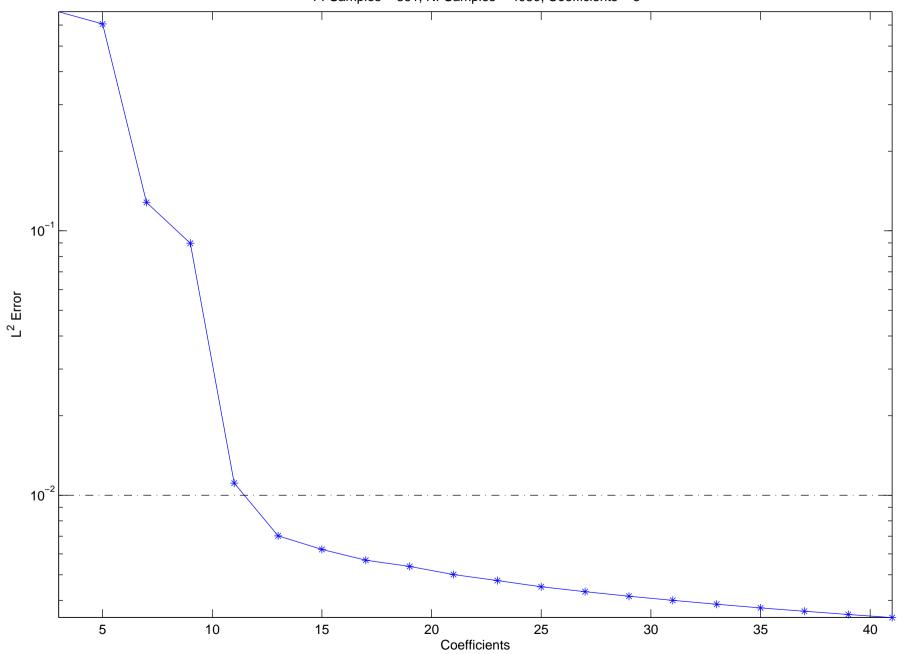


 L^2 Error. Sphere Radius = 3λ ShapeFuncts : 3 Steering angle : 23.3251° , L^2 error = 0.38303FFSamples = 721, NFSamples = 16200, RowVectors = 31

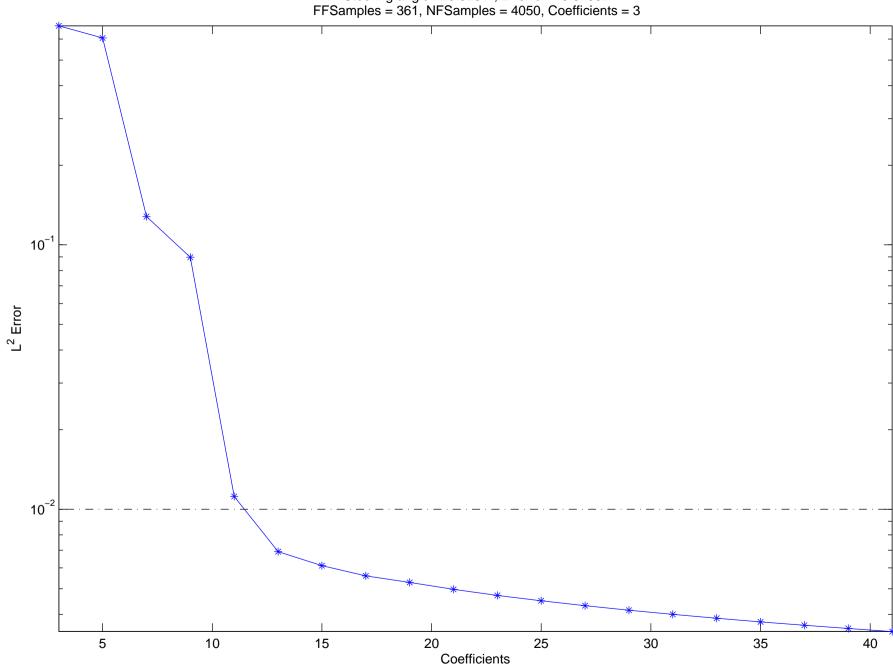


 $3 \text{ x } 0.5\lambda, \text{ Rad}: 1.75\lambda$ Steering angle: 23.3251°, L² error = 0.67394 FFSamples = 361, NFSamples = 4050, Coefficients = 3

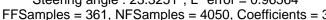


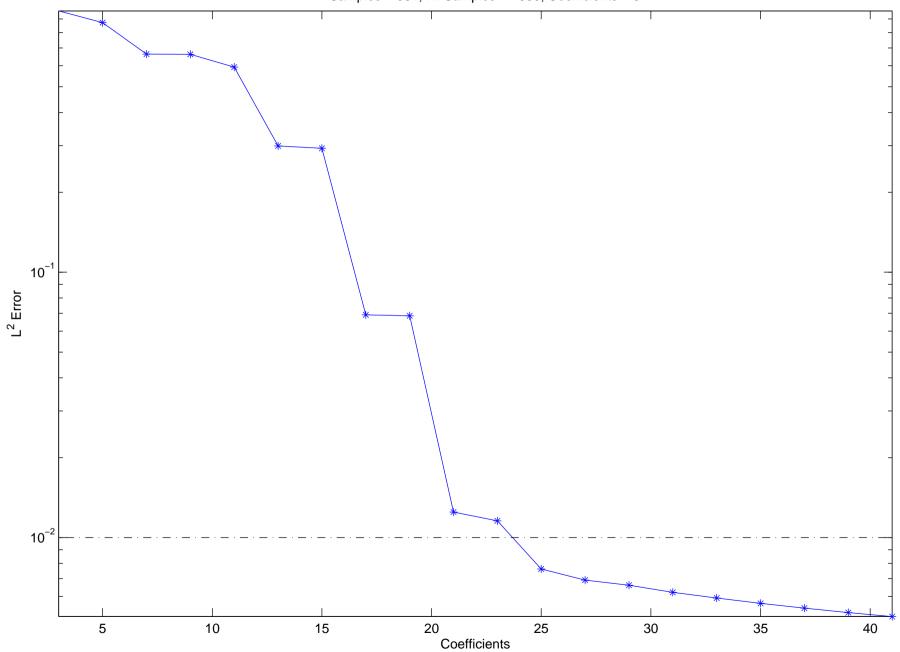


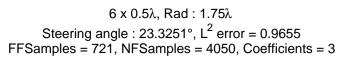
 $3~x~0.5\lambda,~Rad:1\lambda$ Steering angle: 23.3251°, L² error = 0.67392 FFSamples = 361, NFSamples = 4050, Coefficients = 3

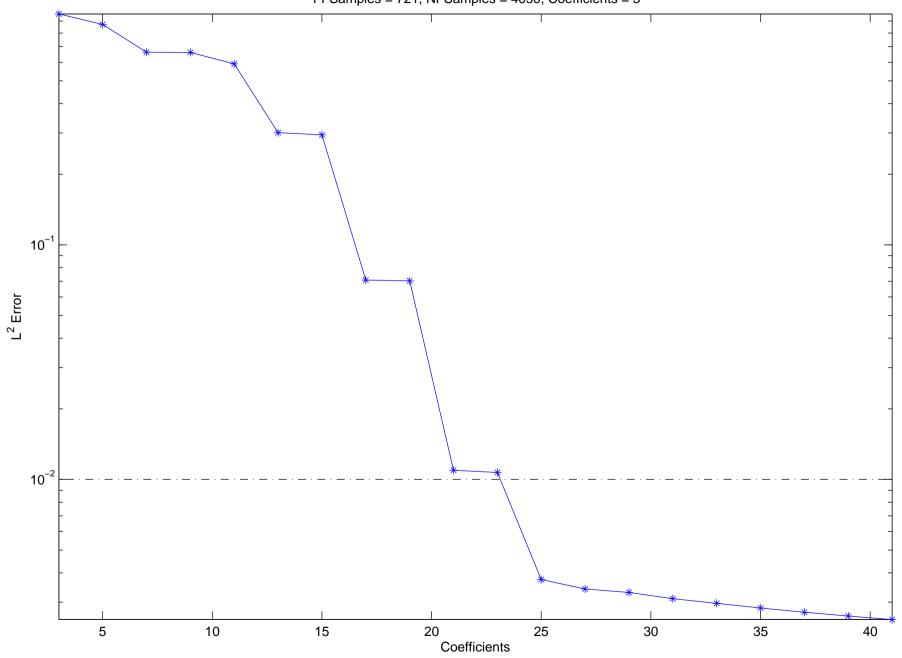


x 0.5λ, Rad : 1.75λ Steering angle : 23.3251°, L^2 error = 0.96564 FFSamples = 361, NFSamples = 4050, Coefficients = 3

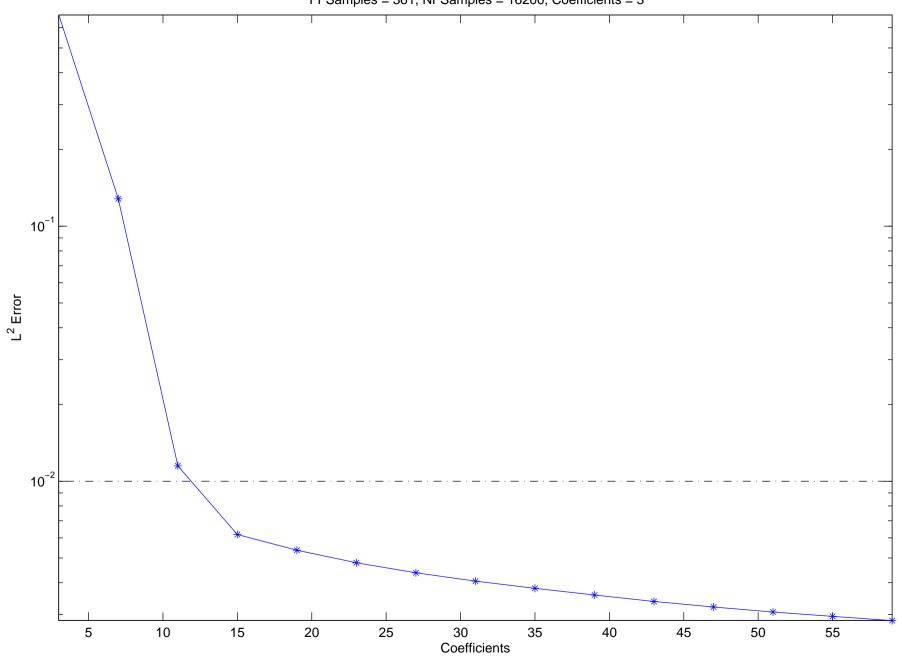




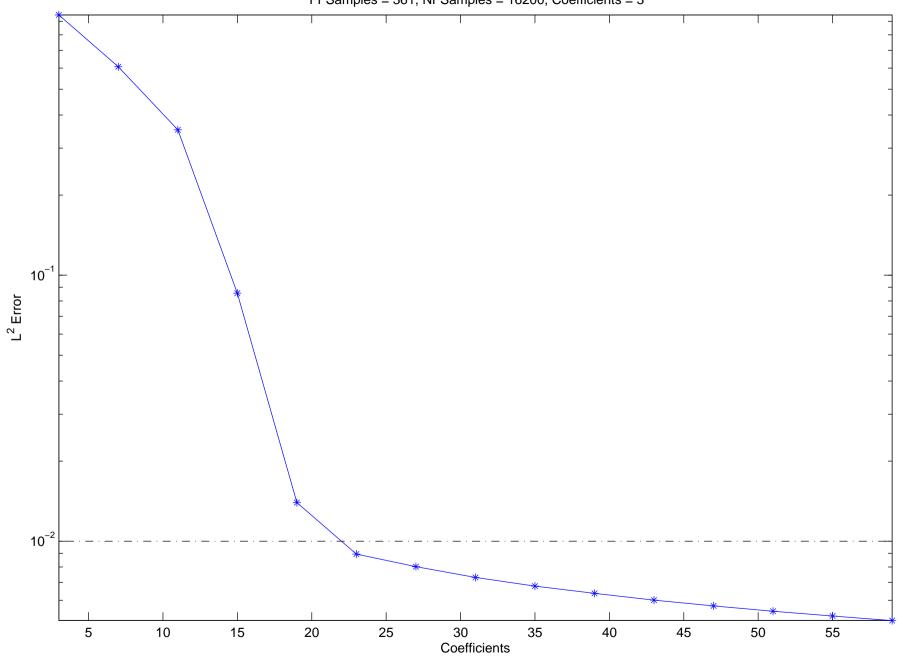




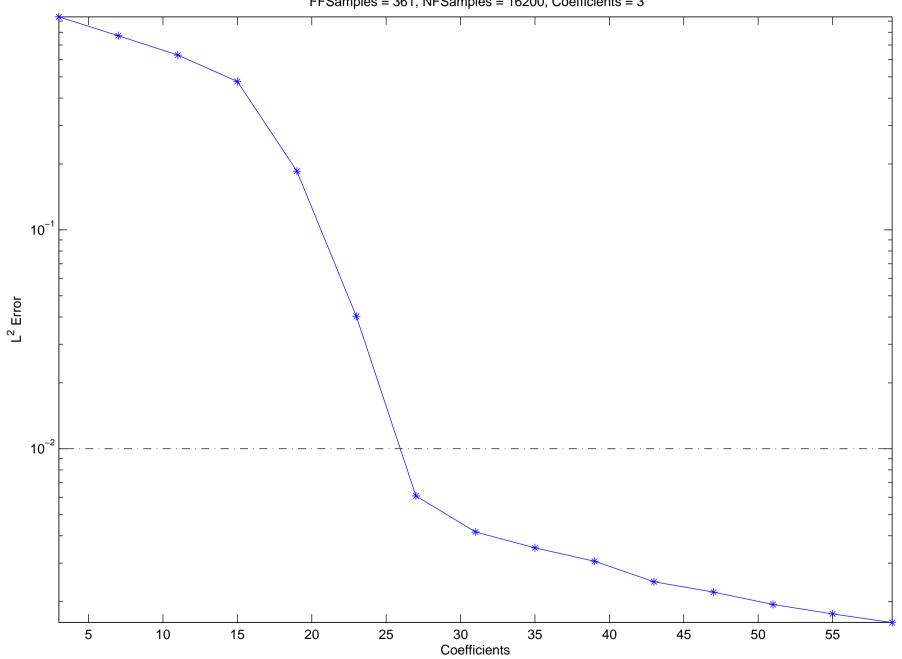
Steering angle : 23.3251°, L² error = 0.67397 FFSamples = 361, NFSamples = 16200, Coefficients = 3



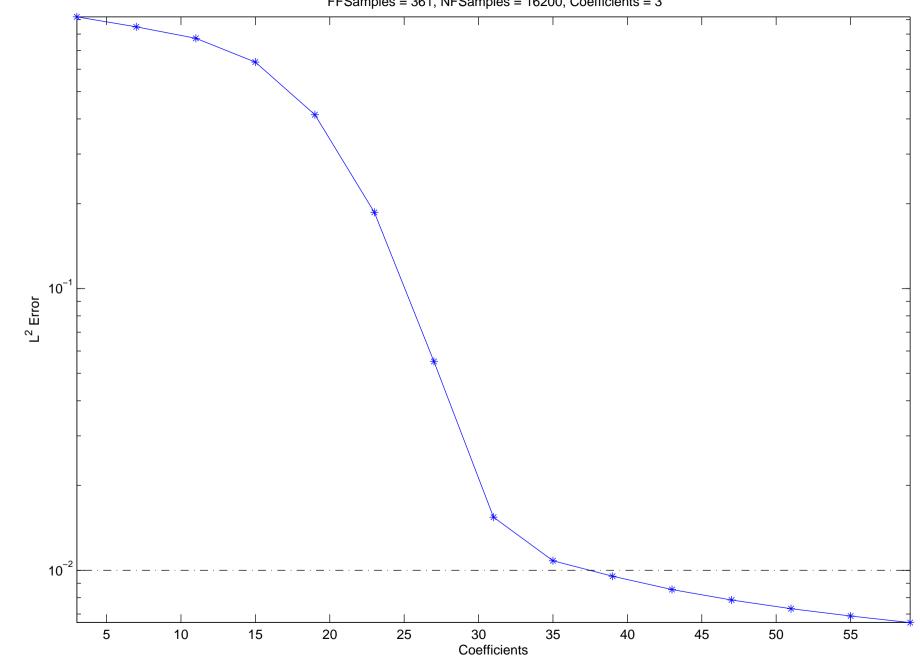
Steering angle : 23.3251°, L² error = 0.95125 FFSamples = 361, NFSamples = 16200, Coefficients = 3



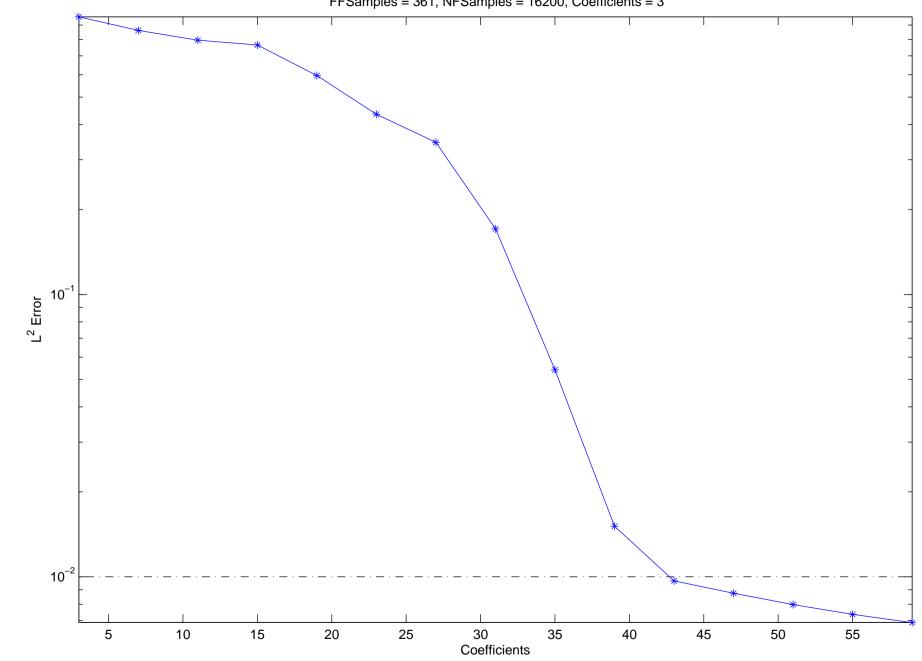
Steering angle : 23.3251°, L² error = 0.94132 FFSamples = 361, NFSamples = 16200, Coefficients = 3



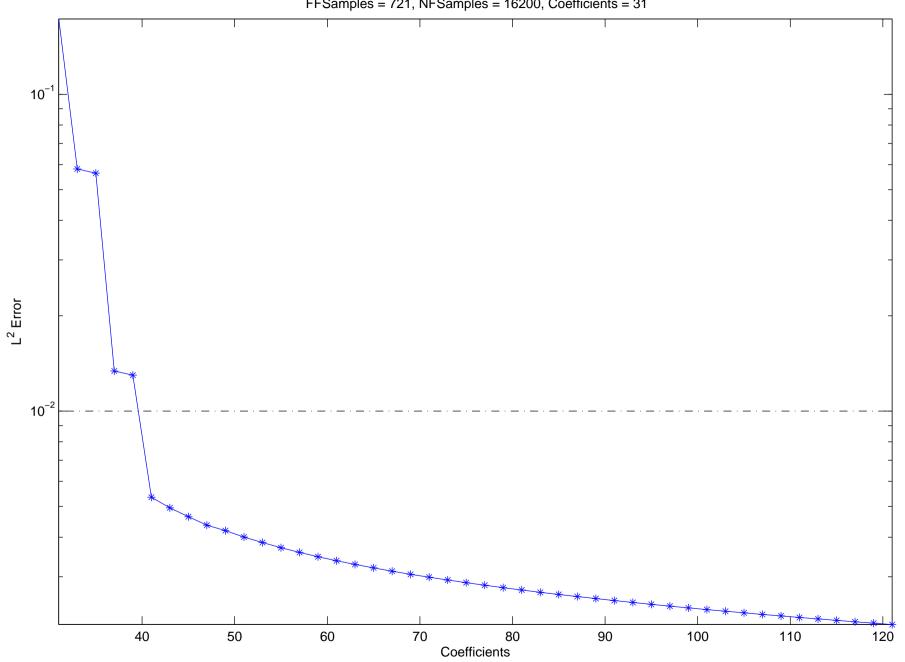
Steering angle : 23.3251°, L² error = 0.92131 FFSamples = 361, NFSamples = 16200, Coefficients = 3

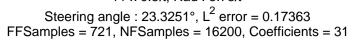


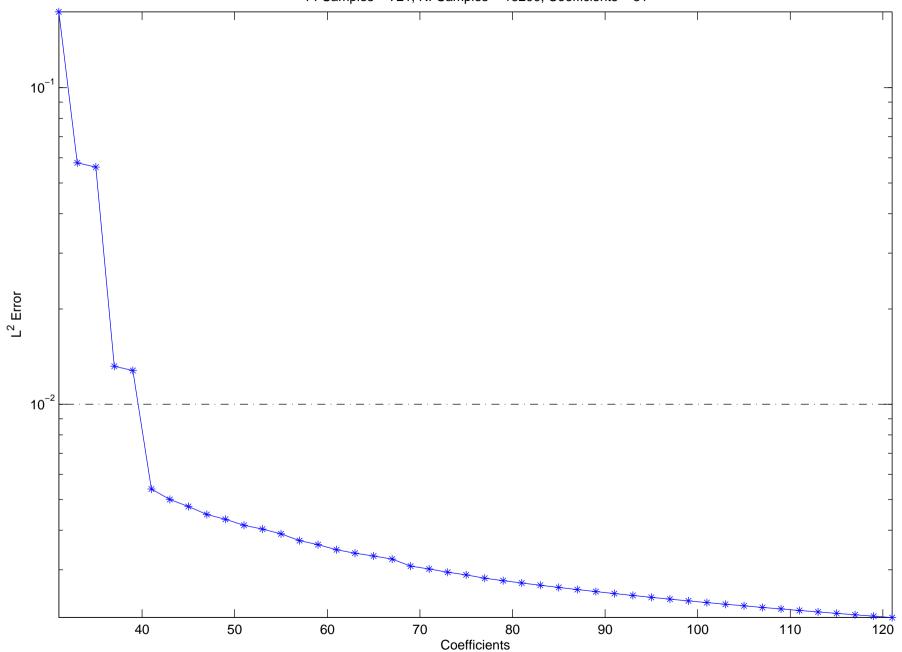
 $11 \ x \ 0.5 \lambda, \ Rad: 3.5 \lambda$ $Steering \ angle: 23.3251^{\circ}, \ L^{2} \ error = 0.96287$ $FFSamples = 361, \ NFSamples = 16200, \ Coefficients = 3$



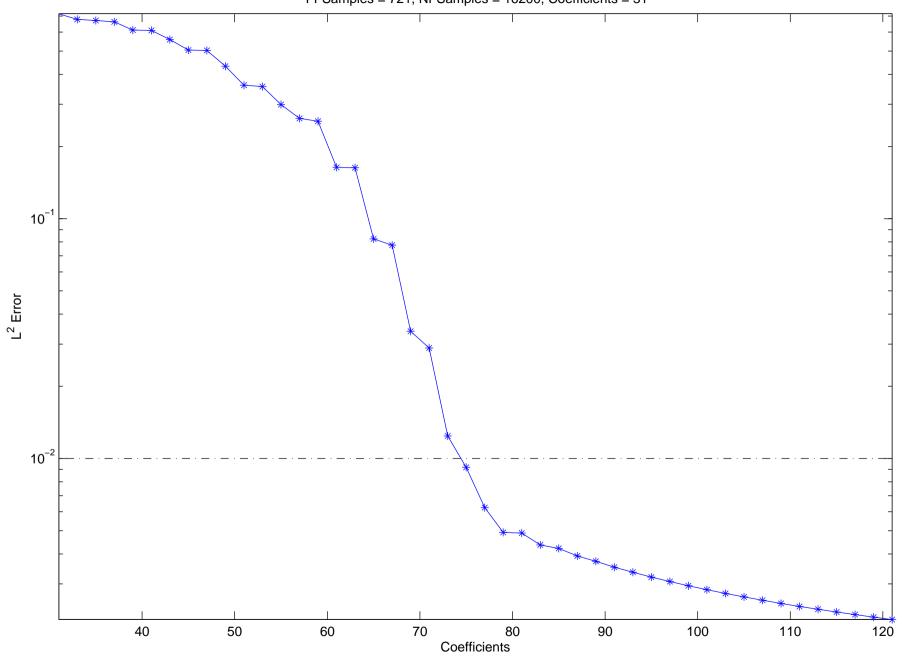
 $11 \times 0.5 \lambda, \, Rad: 3\lambda$ Steering angle: 23.3251°, L² error = 0.17303 FFSamples = 721, NFSamples = 16200, Coefficients = 31







Steering angle: 23.3251°, L² error = 0.71538 FFSamples = 721, NFSamples = 16200, Coefficients = 31



 $29 \times 0.5 \lambda, \, Rad: 7.5 \lambda$ Steering angle: 23.3251°, L² error = 0.79751 FFSamples = 721, NFSamples = 16200, Coefficients = 31

