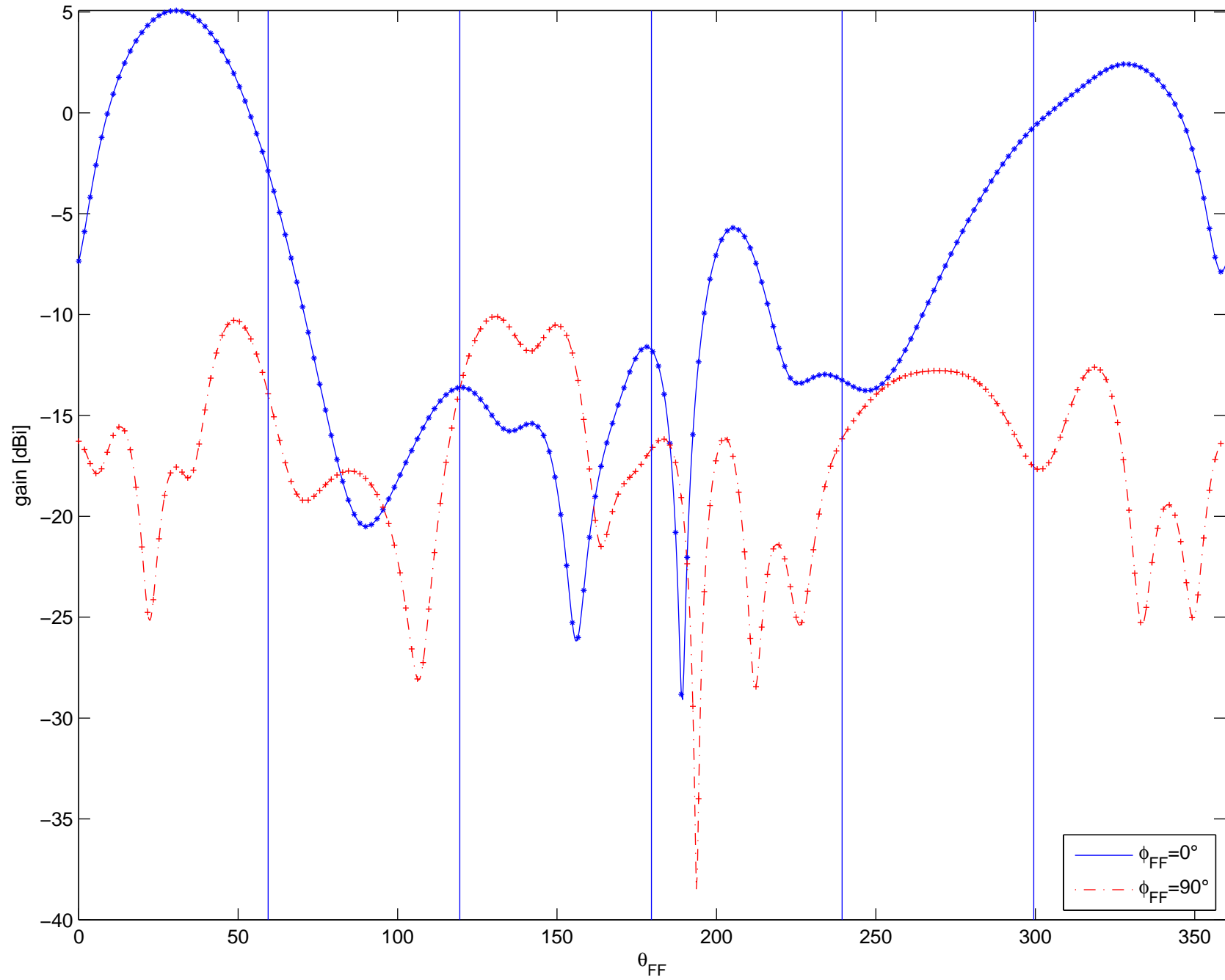
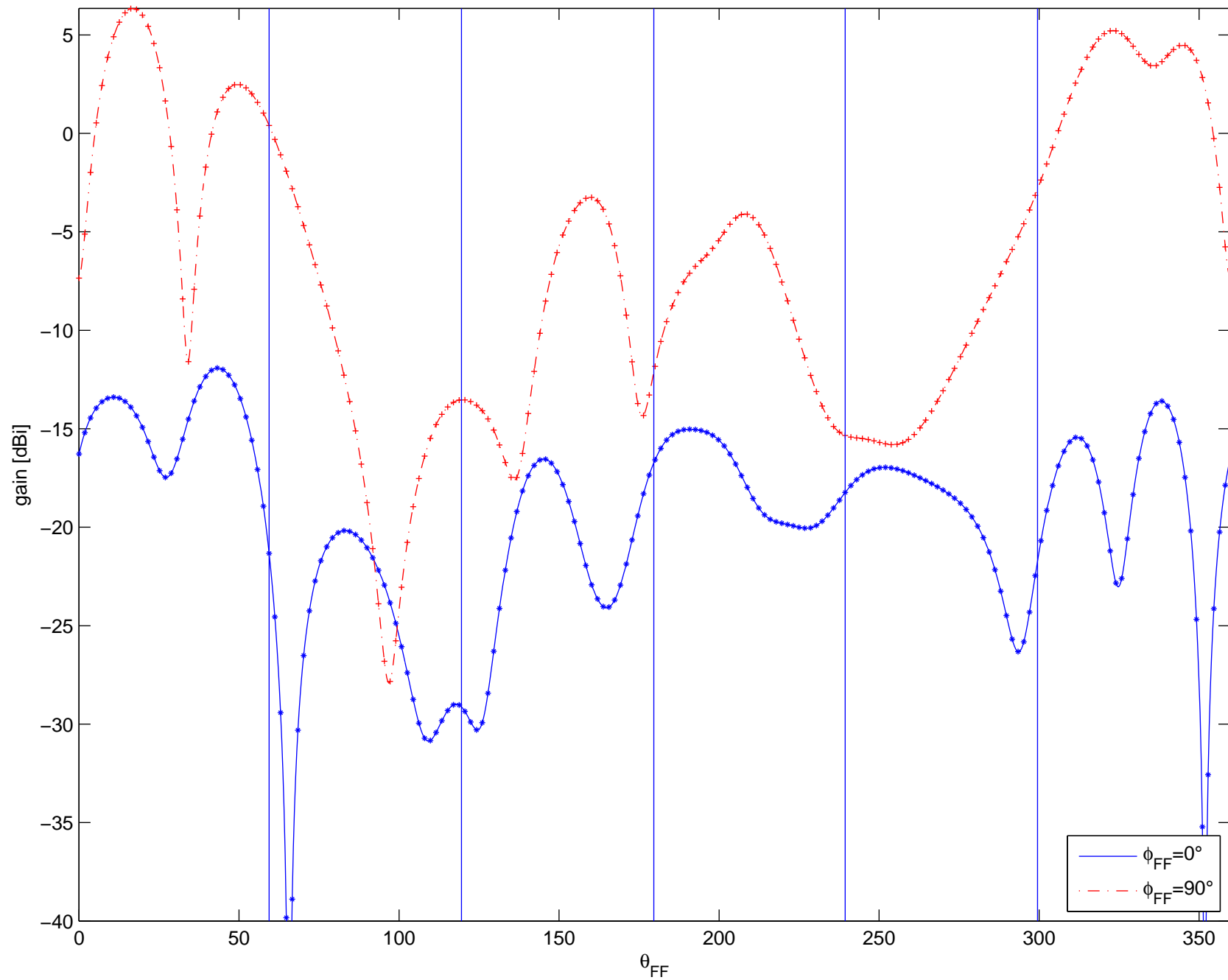


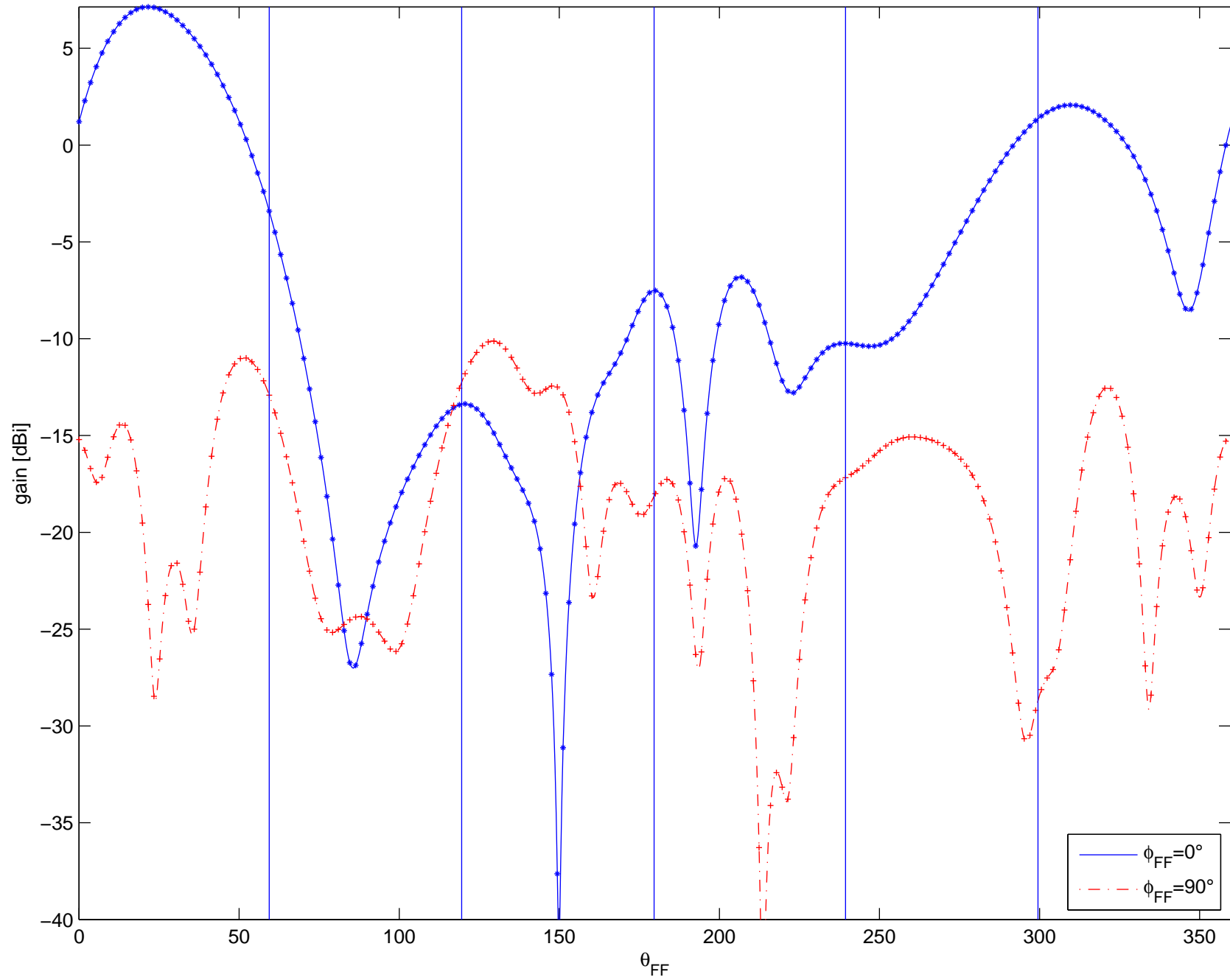
Max. gain  $\theta_{\text{pol}} = 5.07$  [dBi]  
Max. refGain  $\theta_{\text{pol}} = 5.07$  [dBi]  
Angle : 00°



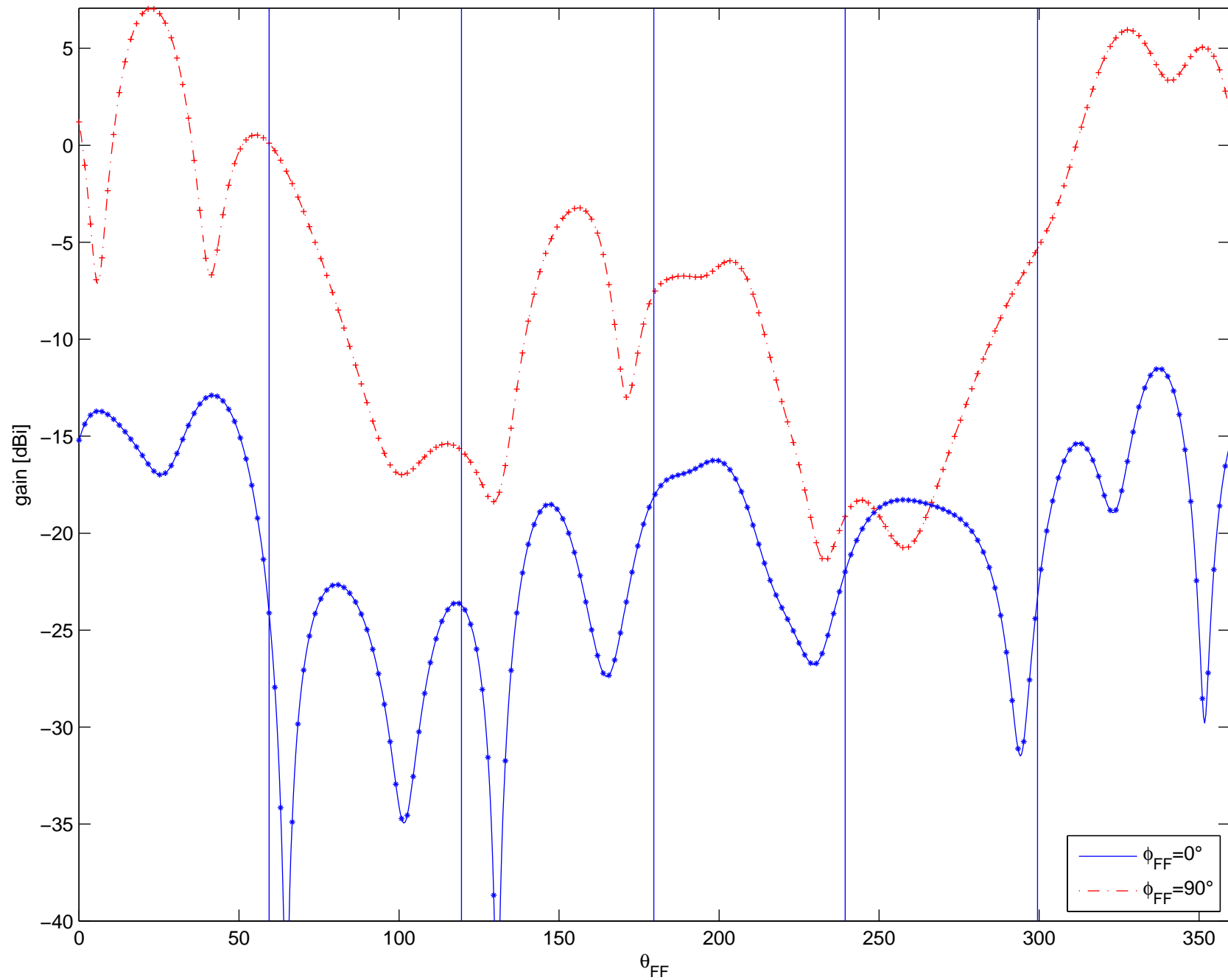
Max. gain  $\phi_{\text{pol}} = 6.35$  [dBi]  
Max. refGain  $\phi_{\text{pol}} = 6.335$  [dBi]  
Angle : 00°



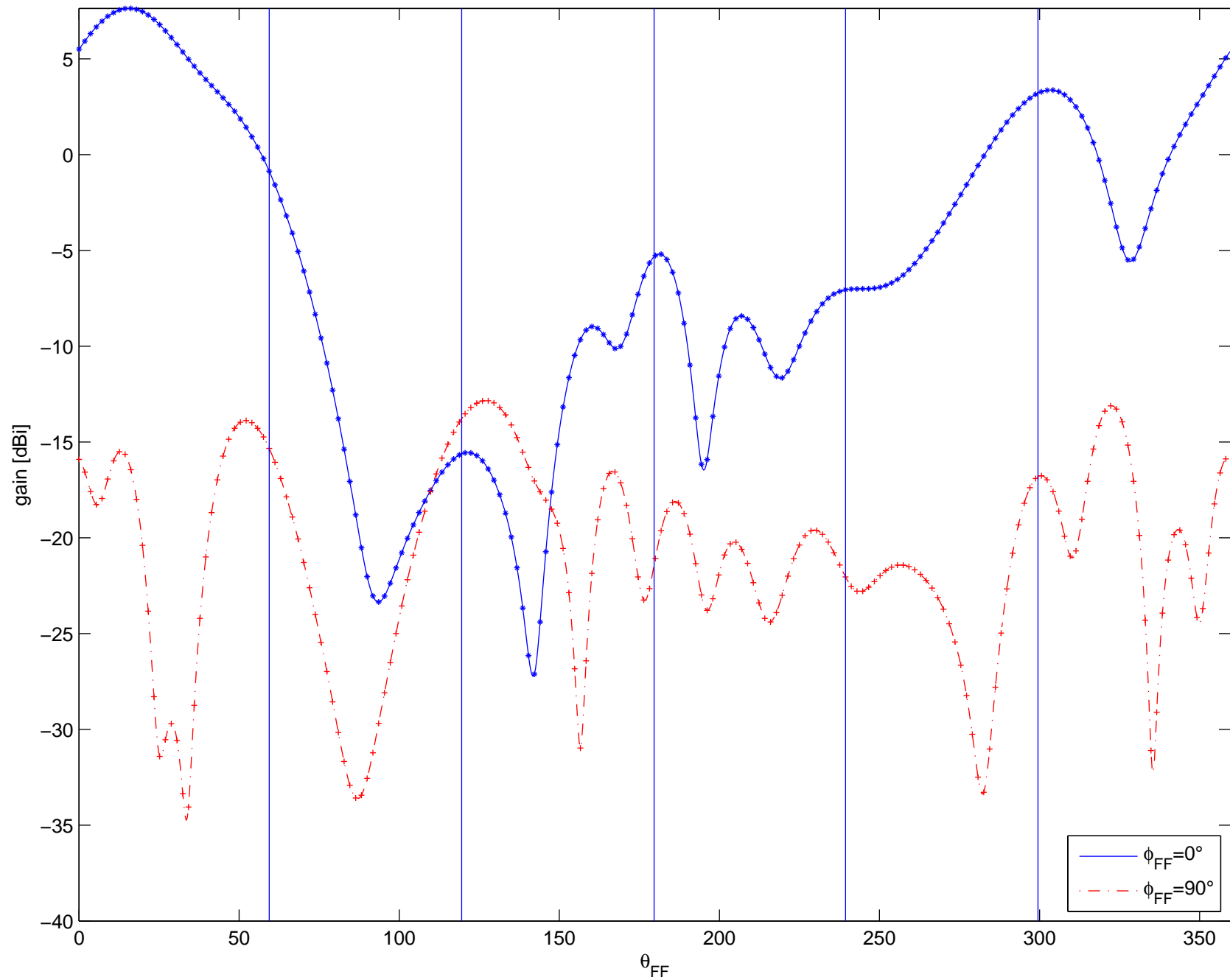
Max. gain  $\theta_{\text{pol}} = 7.138$  [dBi]  
Max. refGain  $\theta_{\text{pol}} = 7.138$  [dBi]  
Angle :  $5.625^\circ$



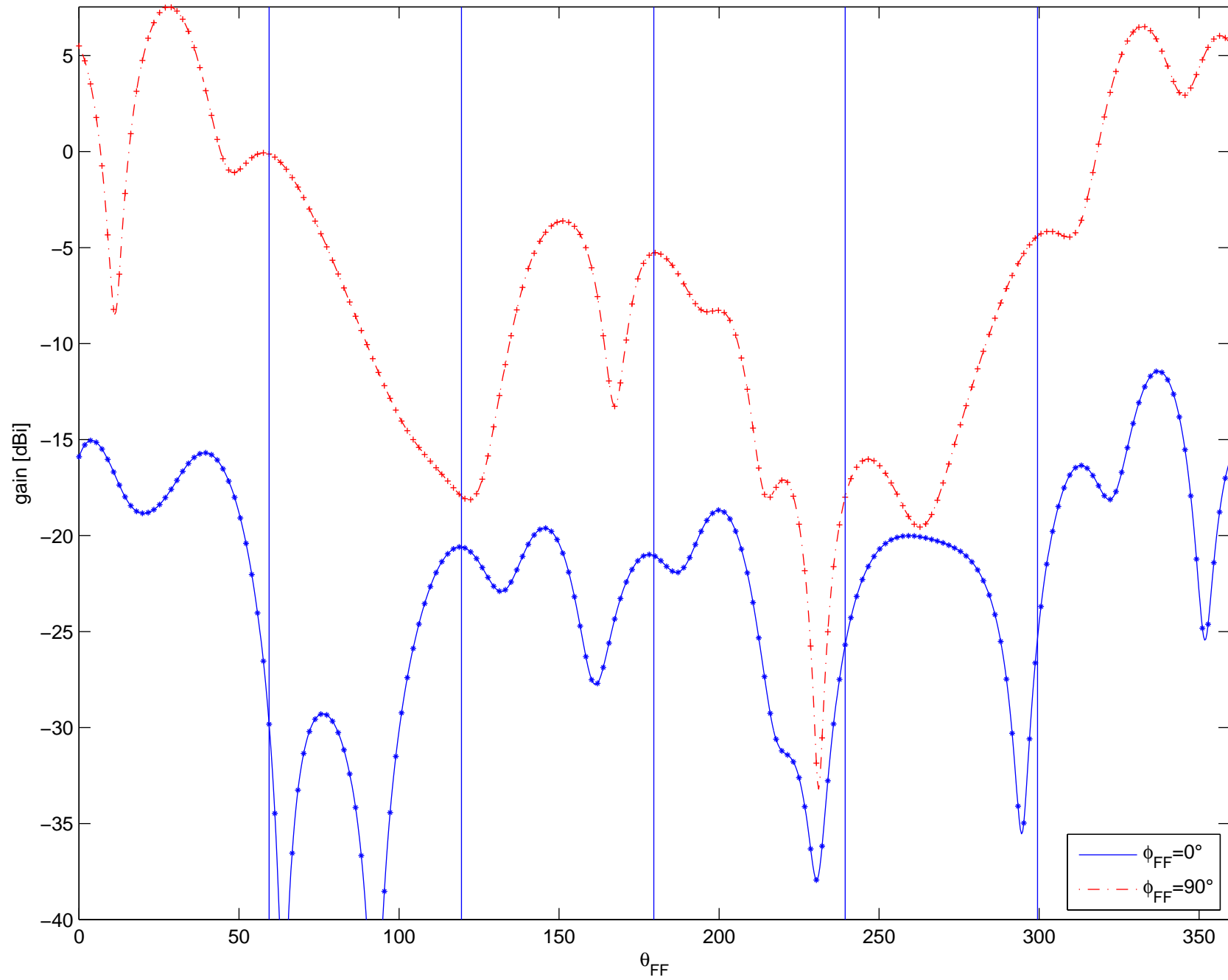
Max. gain  $\phi_{pol} = 7.06$  [dBi]  
Max. refGain  $\phi_{pol} = 7.03$  [dBi]  
Angle :  $5.625^\circ$



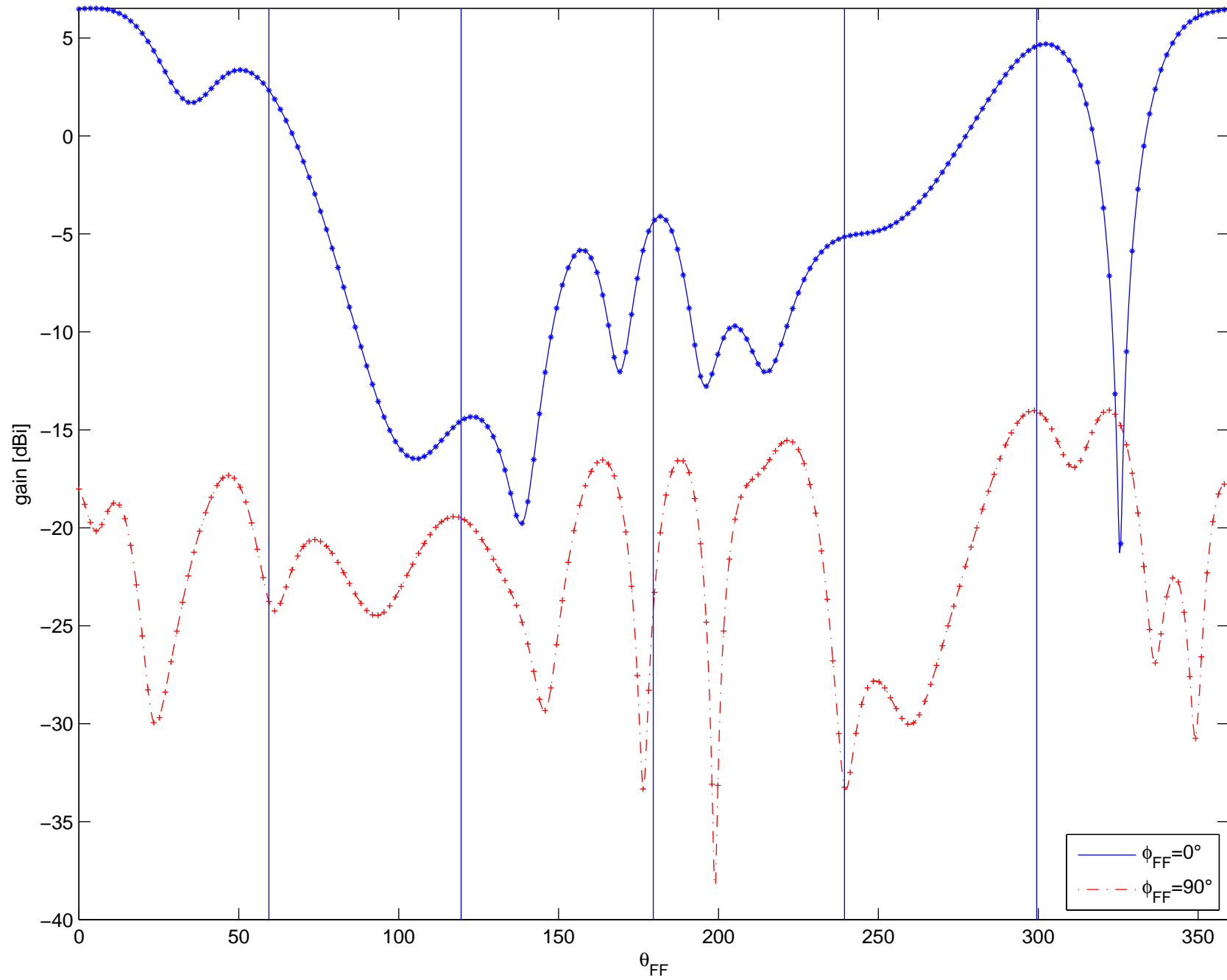
Max. gain  $\theta_{\text{pol}} = 7.639$  [dBi]  
Max. refGain  $\theta_{\text{pol}} = 7.635$  [dBi]  
Angle :  $11.25^\circ$



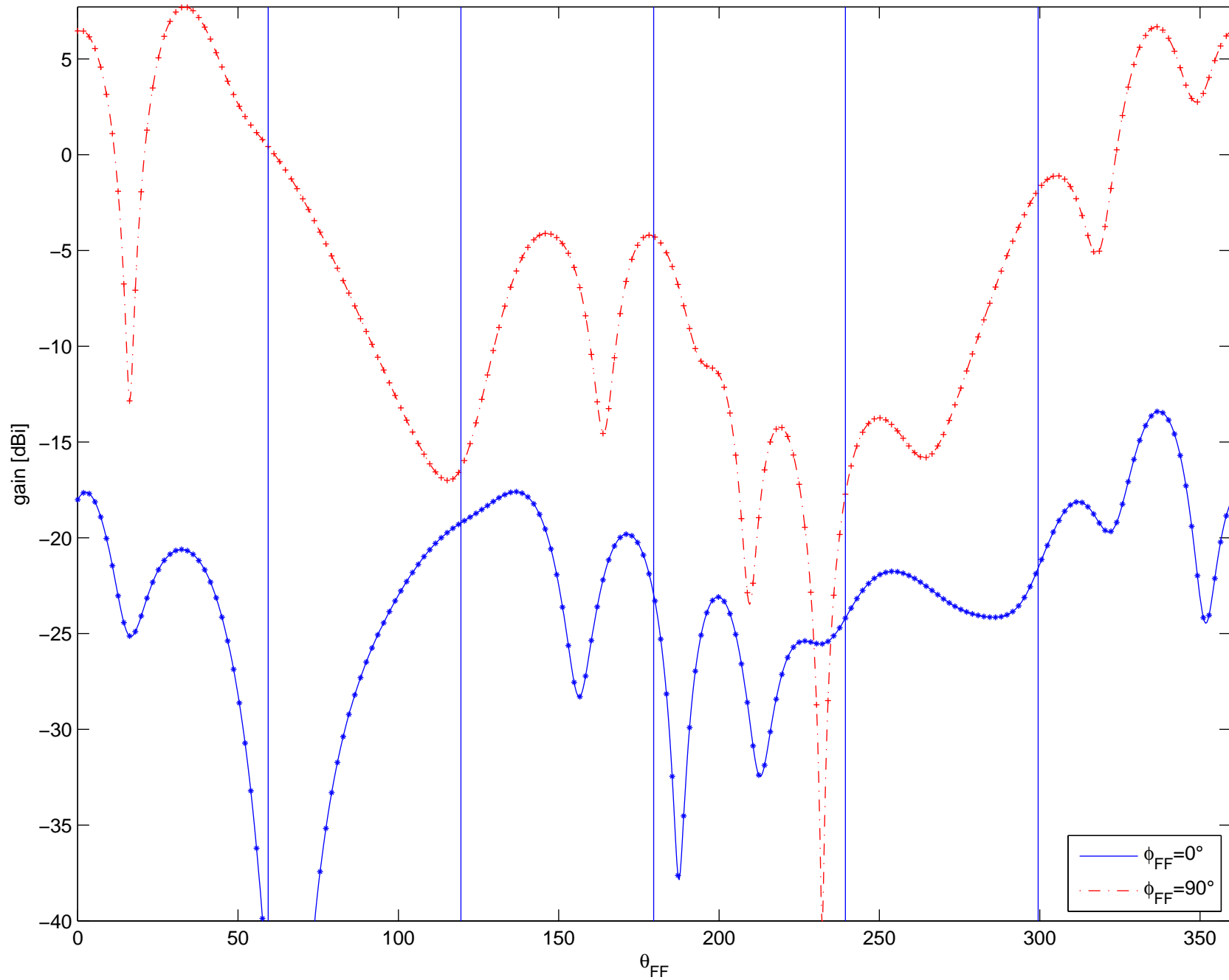
Max. gain  $\phi_{\text{pol}} = 7.538$  [dBi]  
Max. refGain  $\phi_{\text{pol}} = 7.52$  [dBi]  
Angle :  $11.25^\circ$



Max. gain  $\theta_{\text{pol}} = 6.512$  [dBi]  
Max. refGain  $\theta_{\text{pol}} = 6.51$  [dBi]  
Angle :  $16.88^\circ$

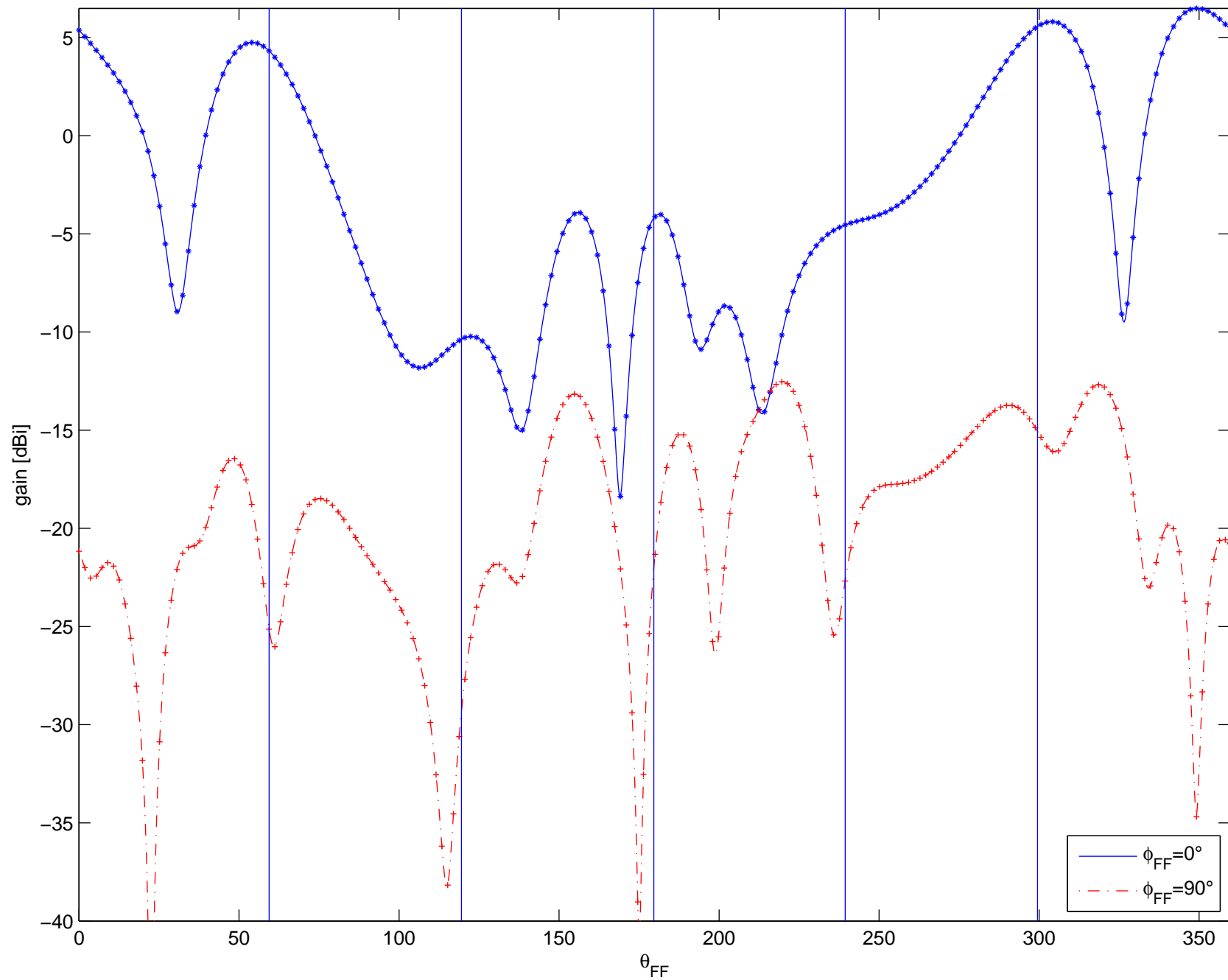


Max. gain  $\phi_{\text{pol}} = 7.723$  [dBi]  
Max. refGain  $\phi_{\text{pol}} = 7.704$  [dBi]  
Angle :  $16.88^\circ$

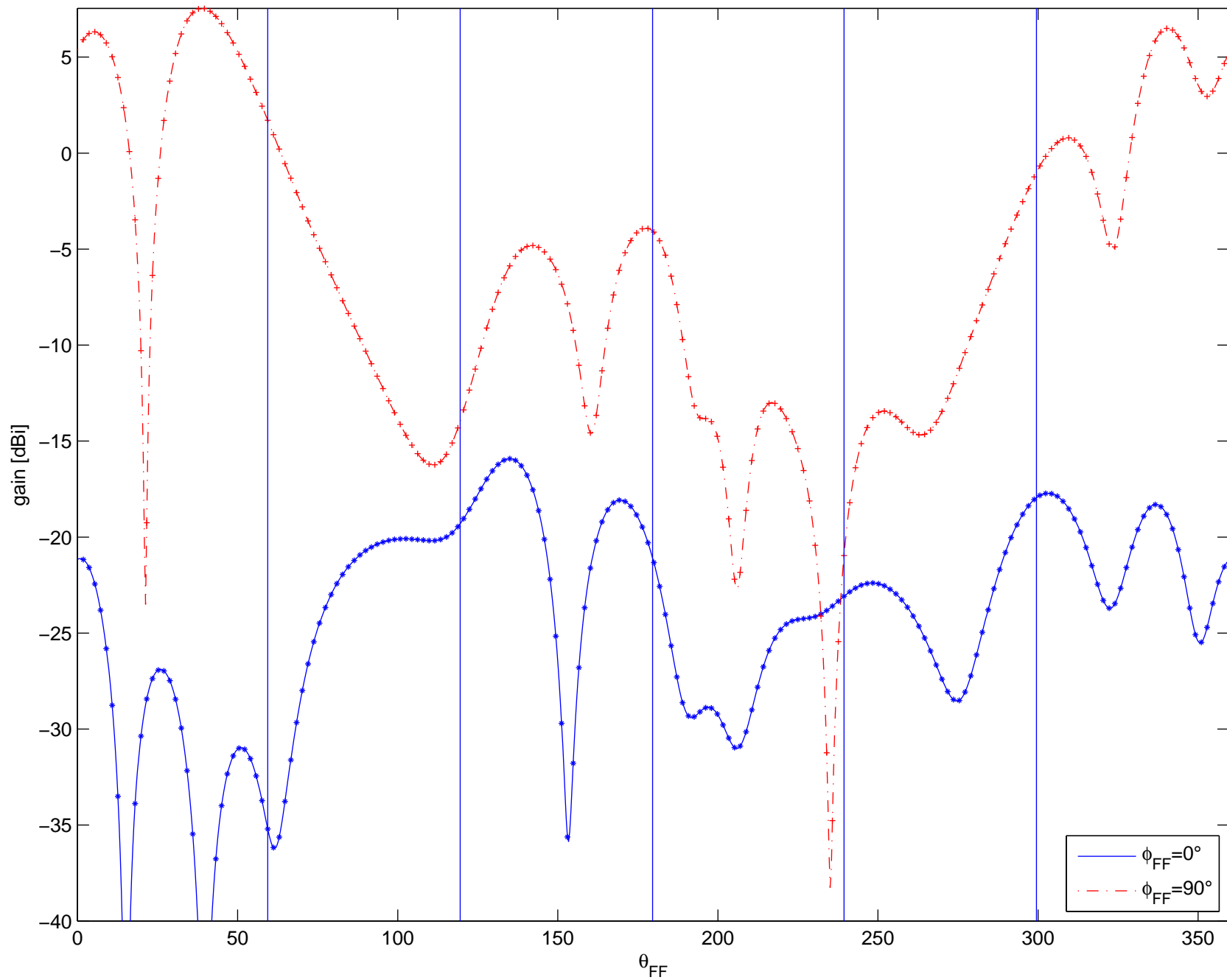




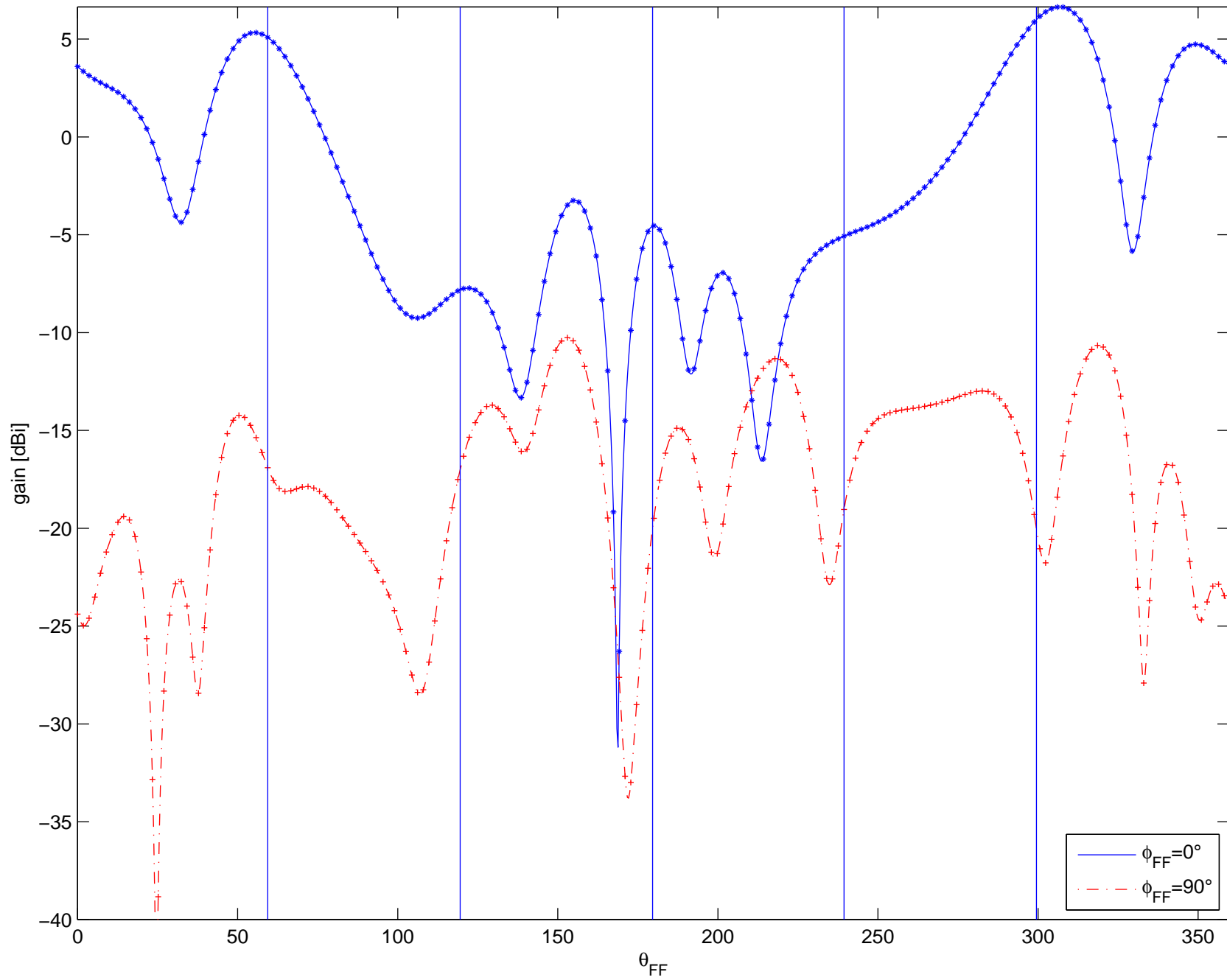
Max. gain  $\theta_{\text{pol}} = 6.484$  [dBi]  
Max. refGain  $\theta_{\text{pol}} = 6.484$  [dBi]  
Angle :  $22.5^\circ$



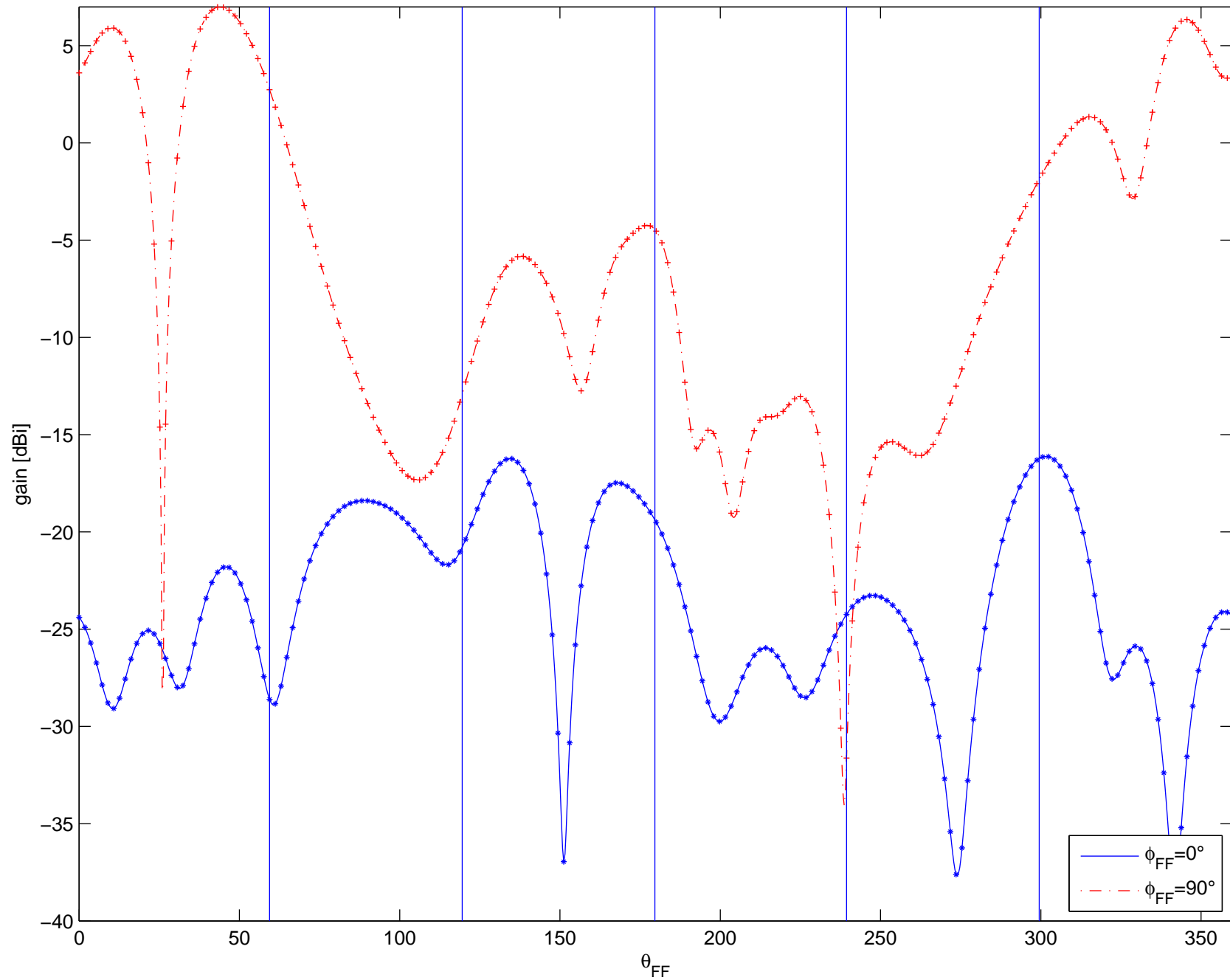
Max. gain  $\phi_{\text{pol}} = 7.54$  [dBi]  
Max. refGain  $\phi_{\text{pol}} = 7.526$  [dBi]  
Angle :  $22.5^\circ$



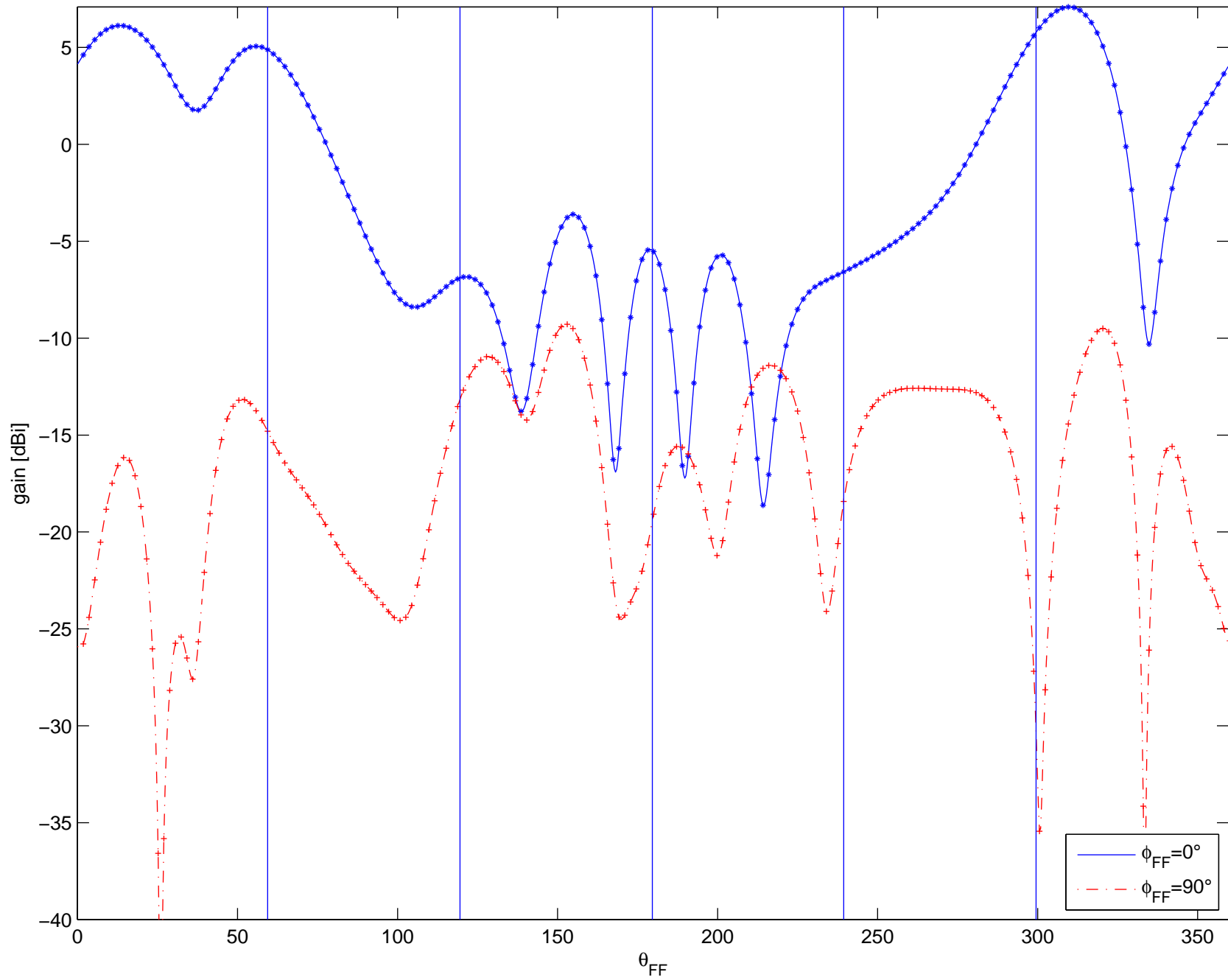
Max. gain  $\theta_{\text{pol}} = 6.647$  [dBi]  
Max. refGain  $\theta_{\text{pol}} = 6.637$  [dBi]  
Angle :  $28.13^\circ$



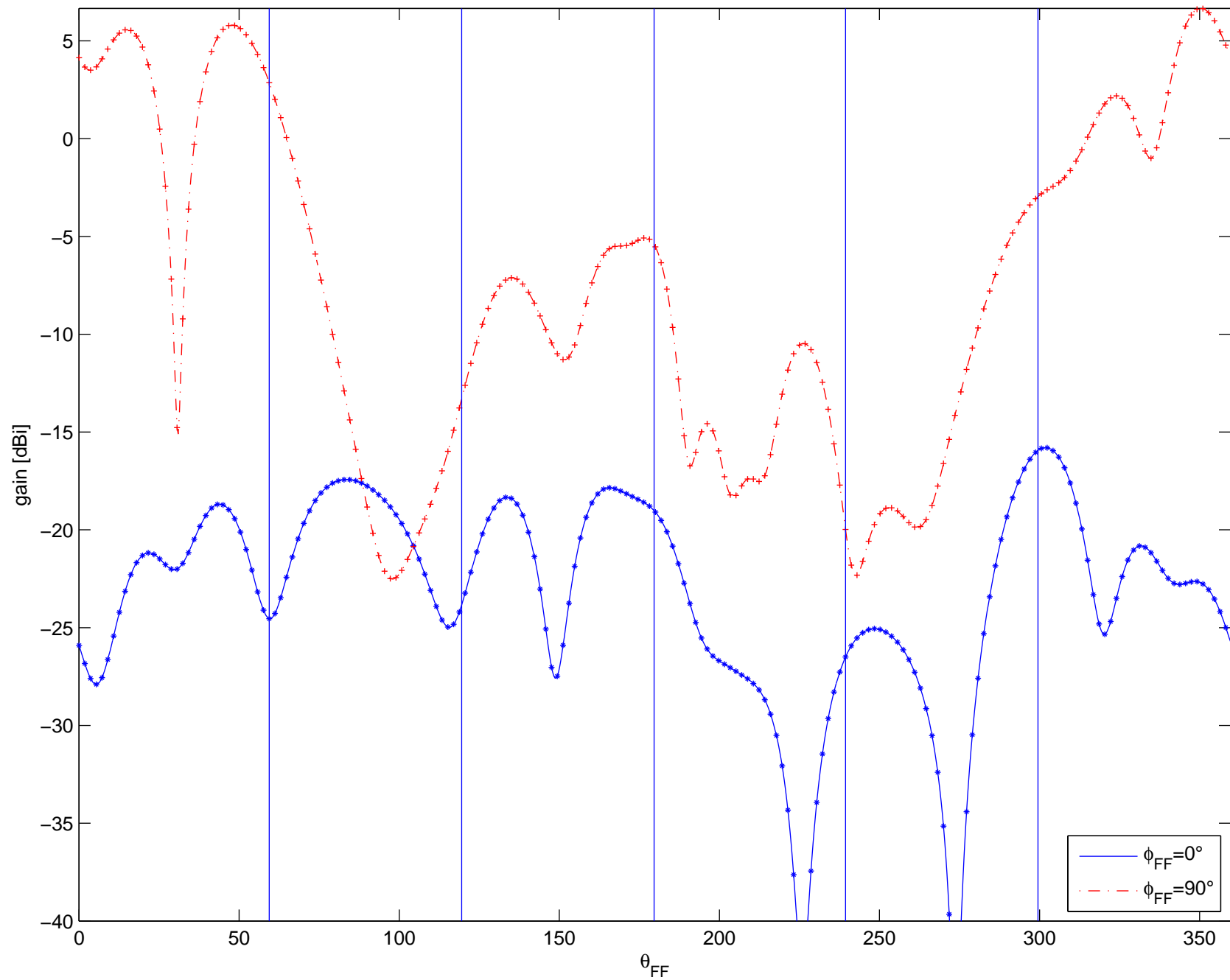
Max. gain  $\phi_{\text{pol}} = 6.991$  [dBi]  
Max. refGain  $\phi_{\text{pol}} = 6.975$  [dBi]  
Angle :  $28.13^\circ$



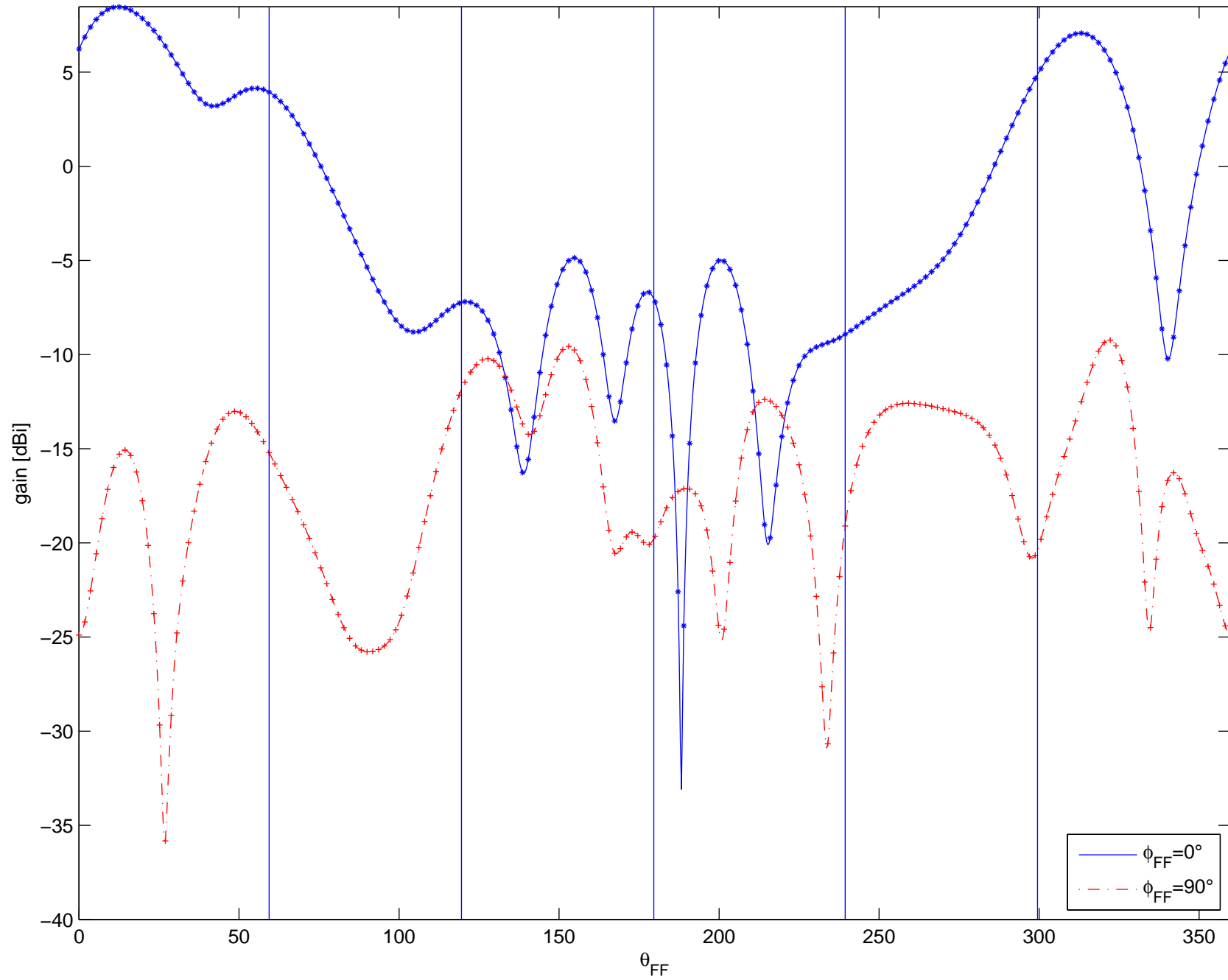
Max. gain  $\theta_{\text{pol}} = 7.094$  [dBi]  
Max. refGain  $\theta_{\text{pol}} = 7.093$  [dBi]  
Angle :  $33.75^\circ$



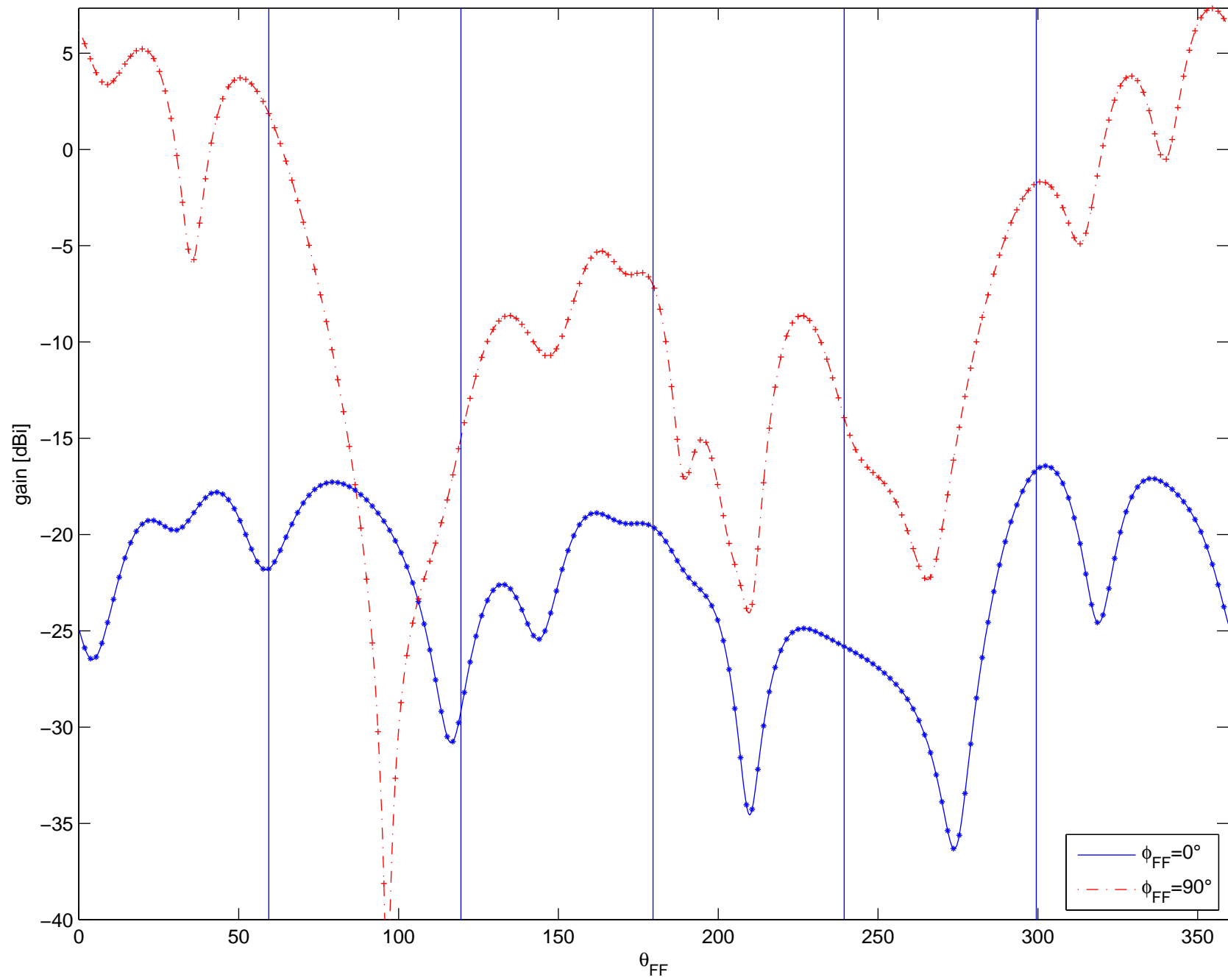
Max. gain  $\phi_{\text{pol}} = 6.662$  [dBi]  
Max. refGain  $\phi_{\text{pol}} = 6.646$  [dBi]  
Angle :  $33.75^\circ$



Max. gain  $\theta_{\text{pol}} = 8.461$  [dBi]  
Max. refGain  $\theta_{\text{pol}} = 8.46$  [dBi]  
Angle :  $39.38^\circ$

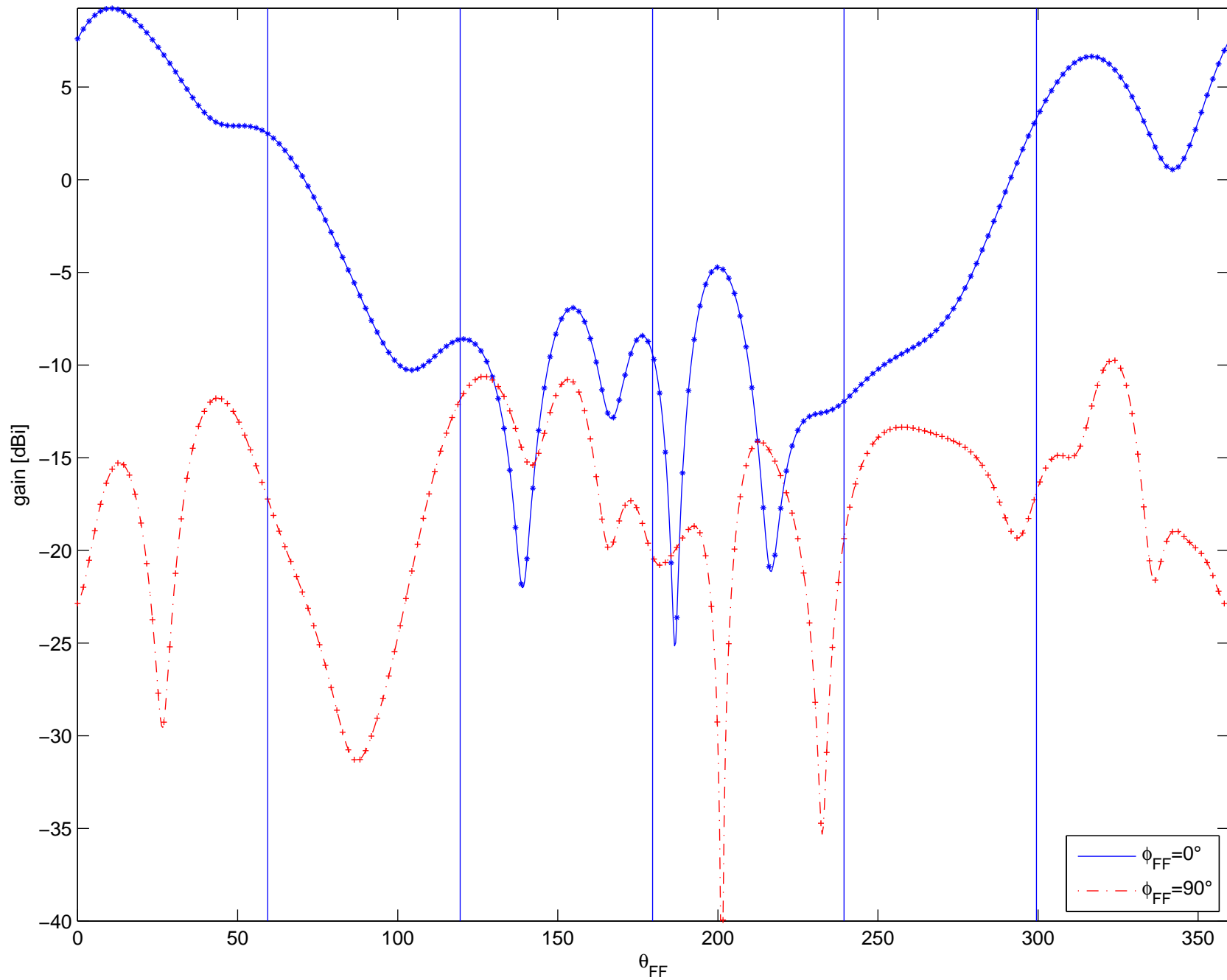


Max. gain  $\phi_{\text{pol}} = 7.328$  [dBi]  
Max. refGain  $\phi_{\text{pol}} = 7.328$  [dBi]  
Angle :  $39.38^\circ$

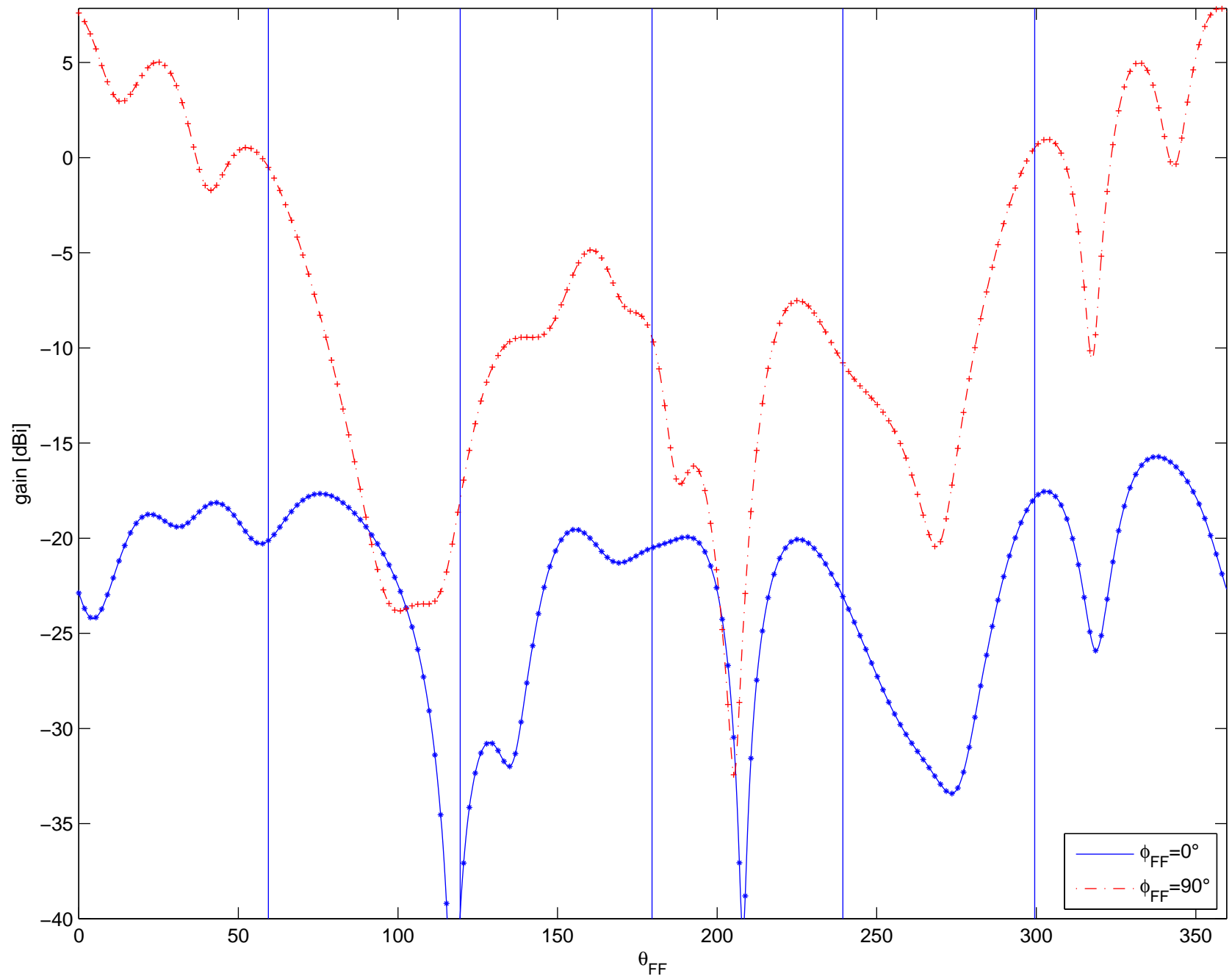




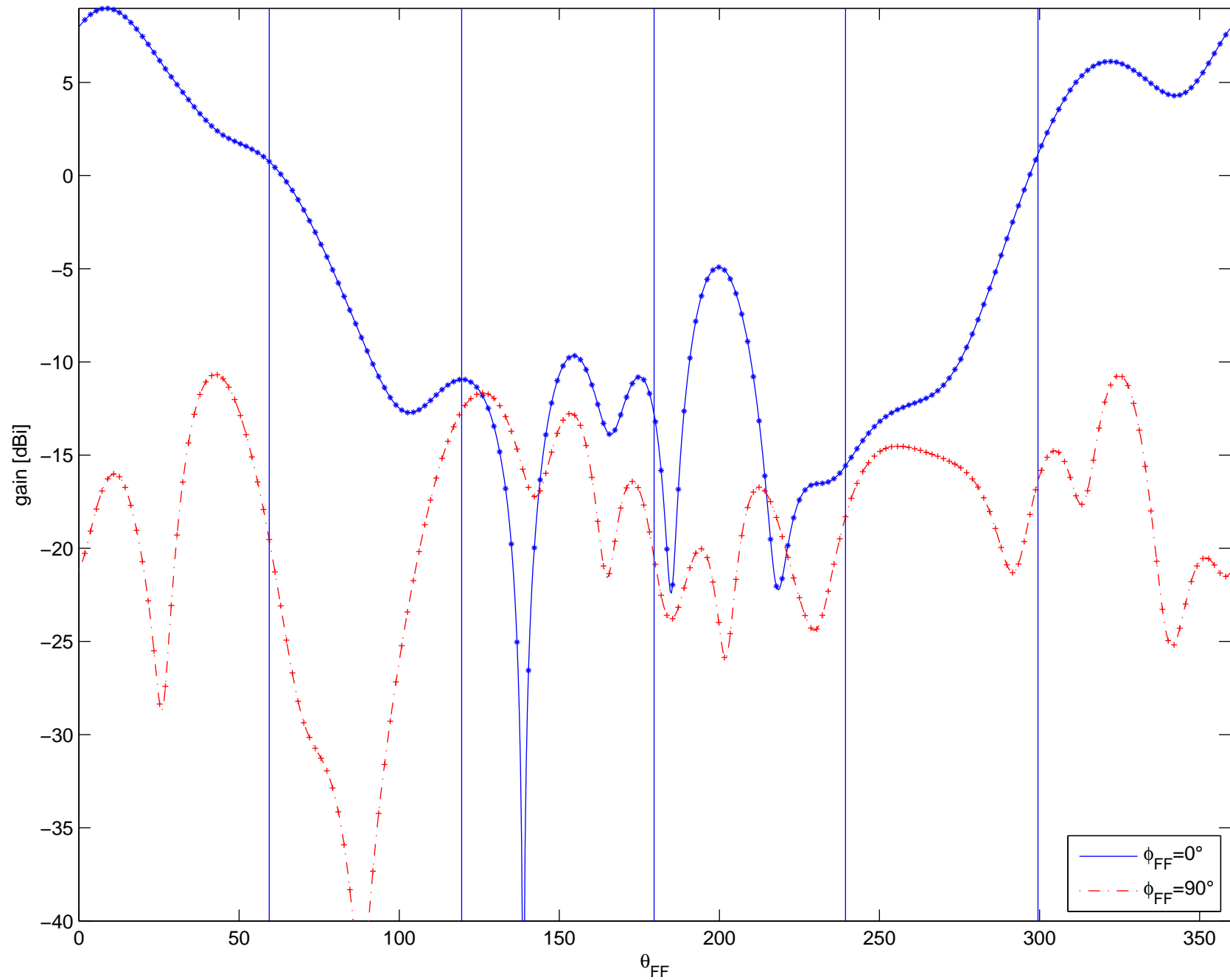
Max. gain  $\theta_{\text{pol}} = 9.246$  [dBi]  
Max. refGain  $\theta_{\text{pol}} = 9.245$  [dBi]  
Angle :  $45^\circ$



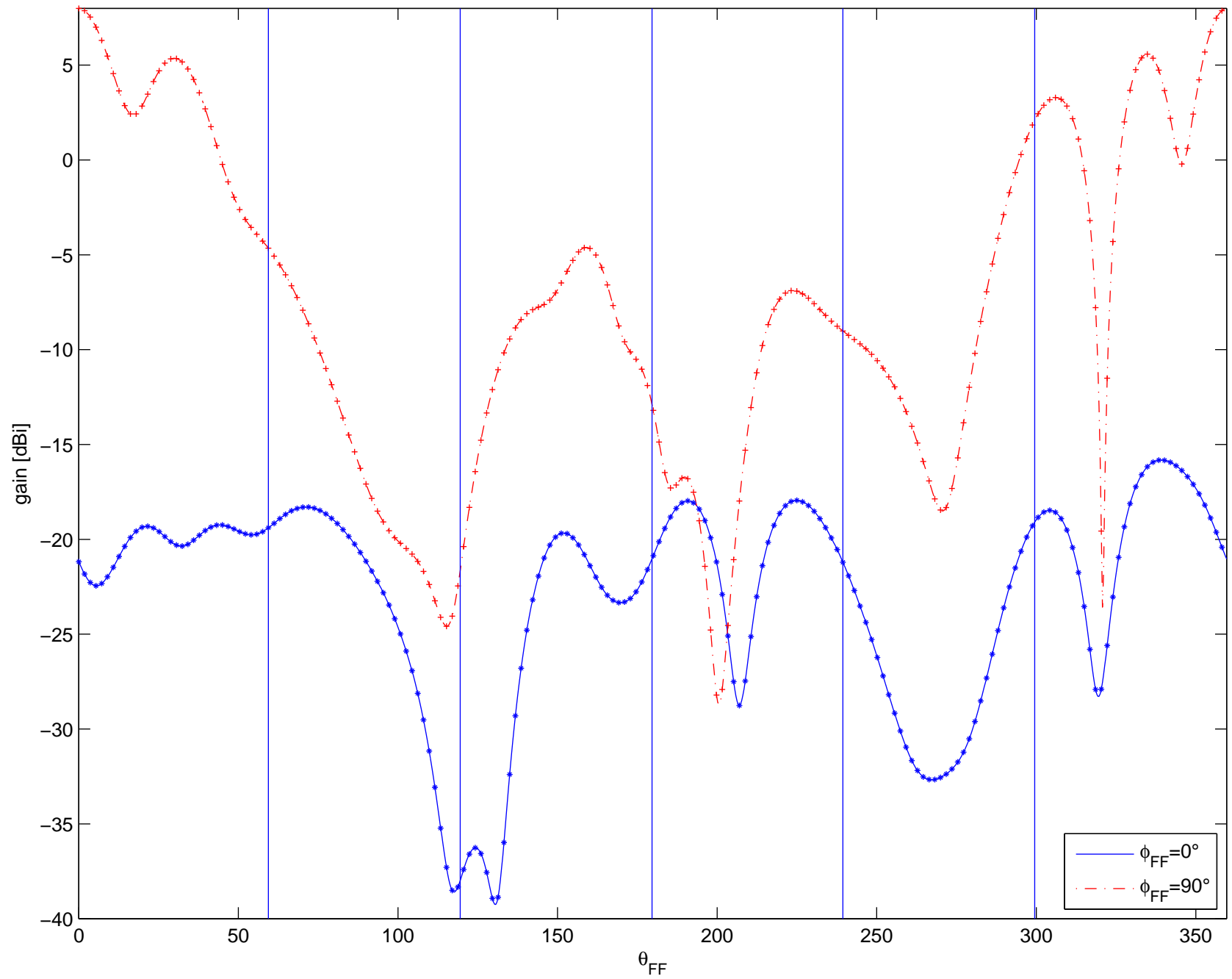
Max. gain  $\phi_{\text{pol}} = 7.846$  [dBi]  
Max. refGain  $\phi_{\text{pol}} = 7.825$  [dBi]  
Angle :  $45^\circ$



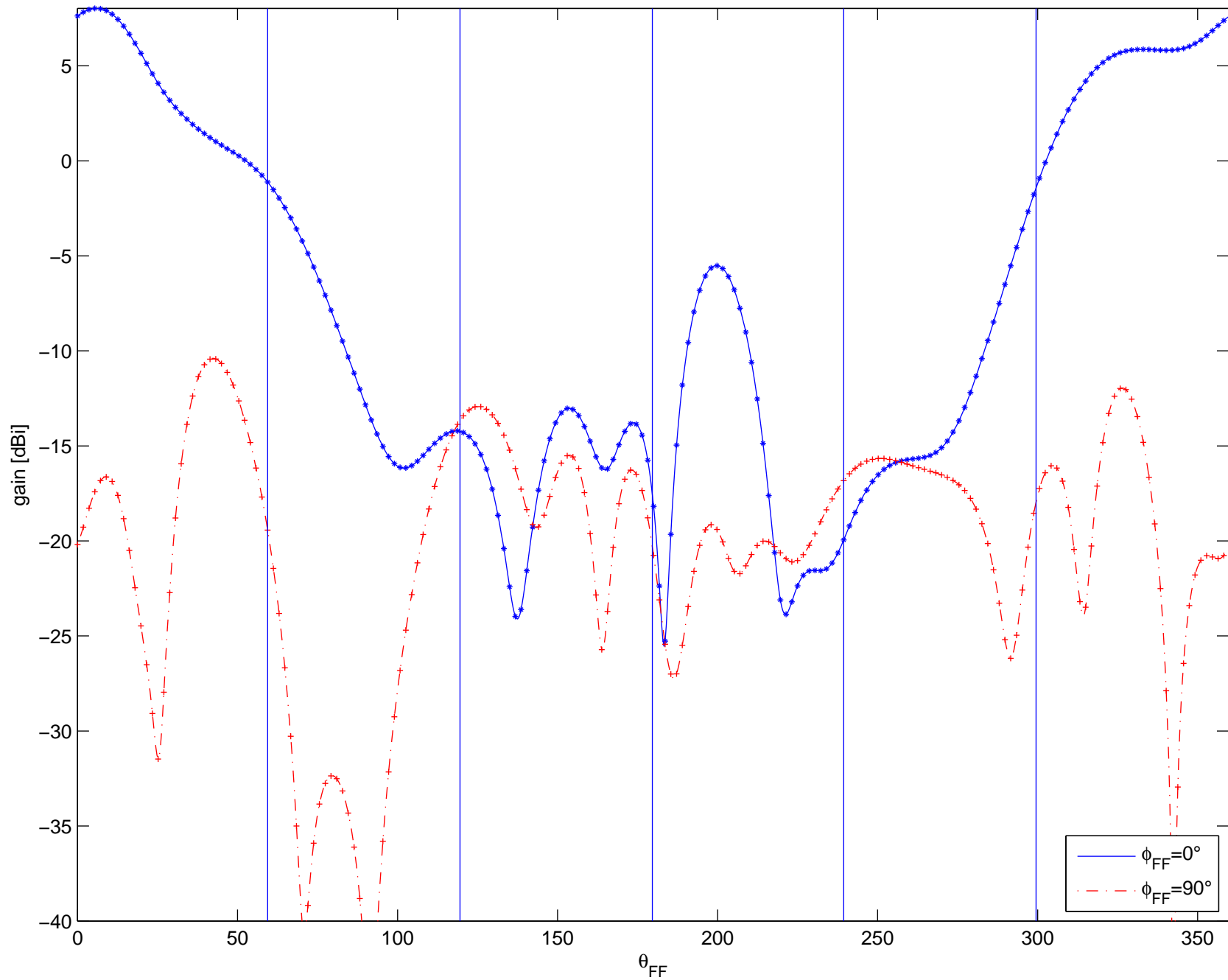
Max. gain  $\theta_{\text{pol}} = 8.98$  [dBi]  
Max. refGain  $\theta_{\text{pol}} = 8.977$  [dBi]  
Angle :  $50.63^\circ$



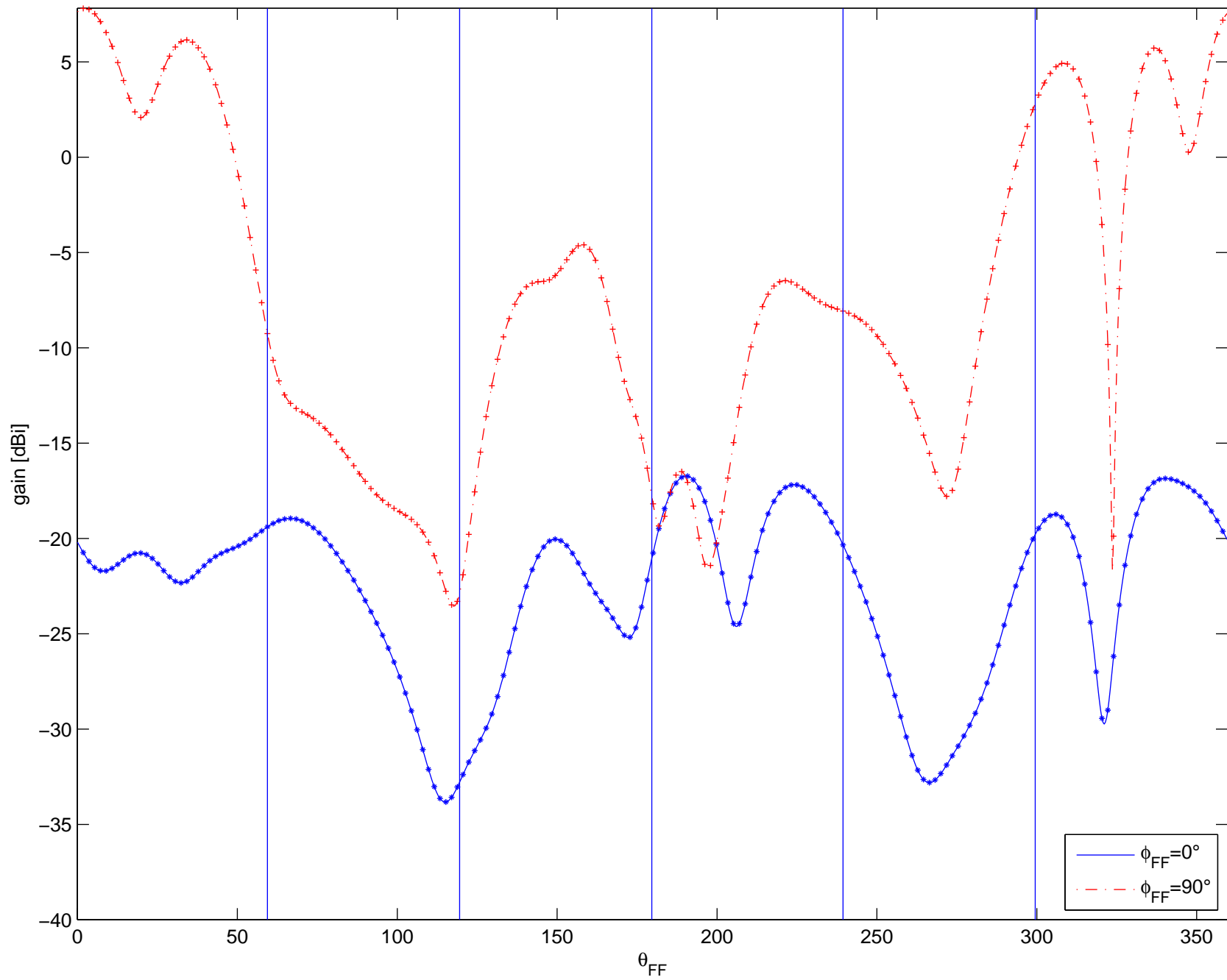
Max. gain  $\phi_{\text{pol}} = 7.995$  [dBi]  
Max. refGain  $\phi_{\text{pol}} = 7.995$  [dBi]  
Angle :  $50.63^\circ$



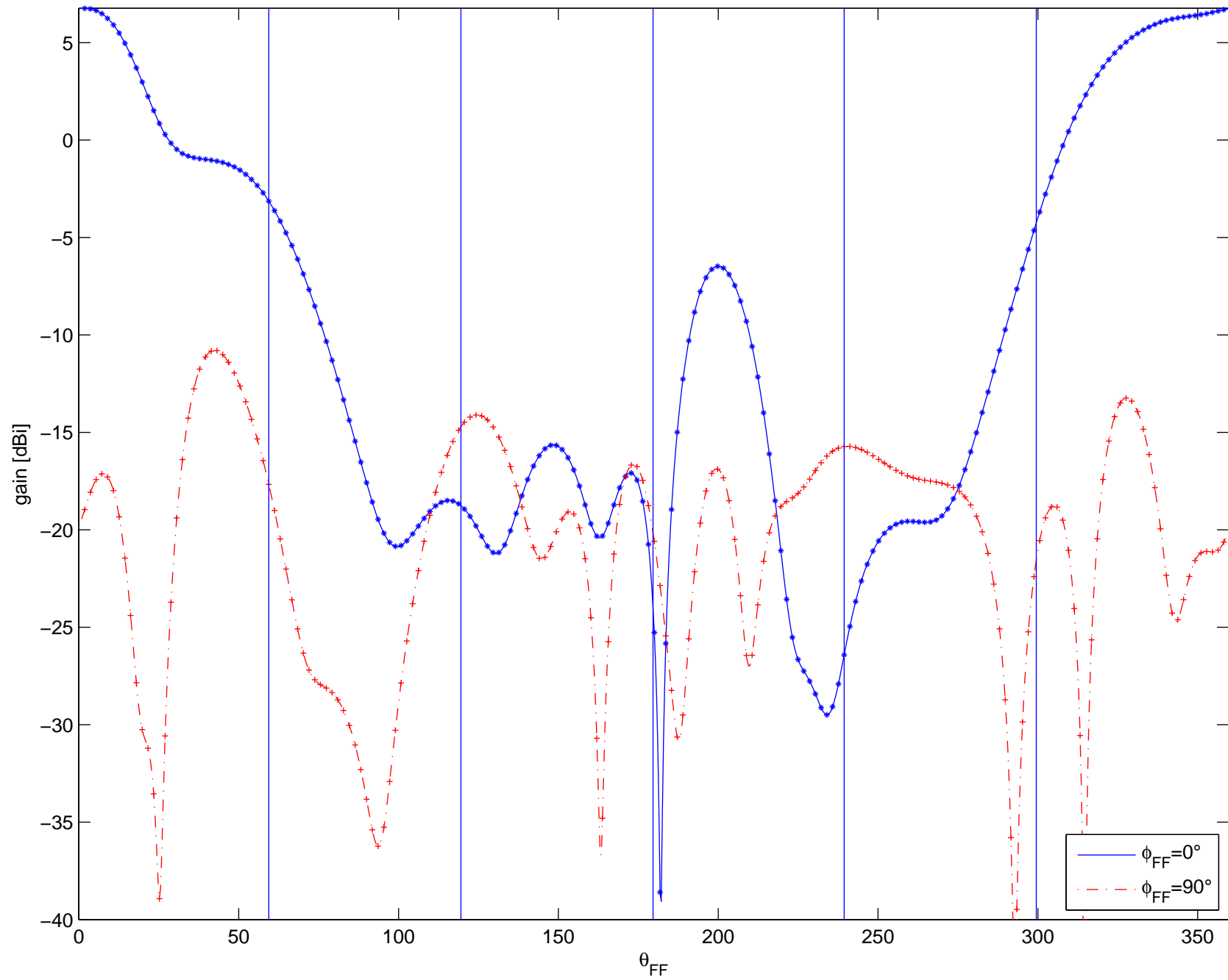
Max. gain  $\theta_{\text{pol}} = 8.022$  [dBi]  
Max. refGain  $\theta_{\text{pol}} = 8.018$  [dBi]  
Angle :  $56.25^\circ$



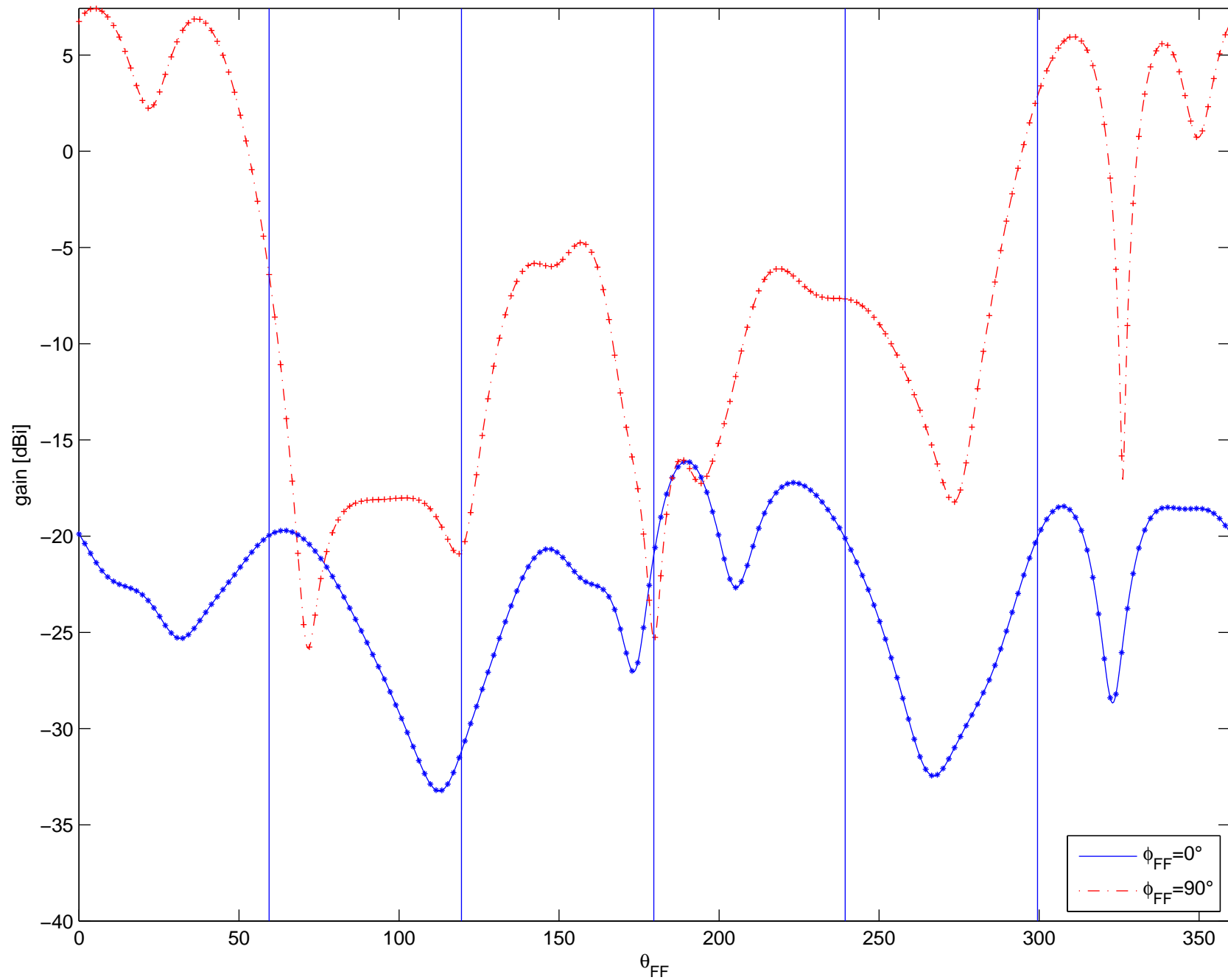
Max. gain  $\phi_{\text{pol}} = 7.807$  [dBi]  
Max. refGain  $\phi_{\text{pol}} = 7.799$  [dBi]  
Angle :  $56.25^\circ$



Max. gain  $\theta_{\text{pol}} = 6.761$  [dBi]  
Max. refGain  $\theta_{\text{pol}} = 6.761$  [dBi]  
Angle :  $61.88^\circ$

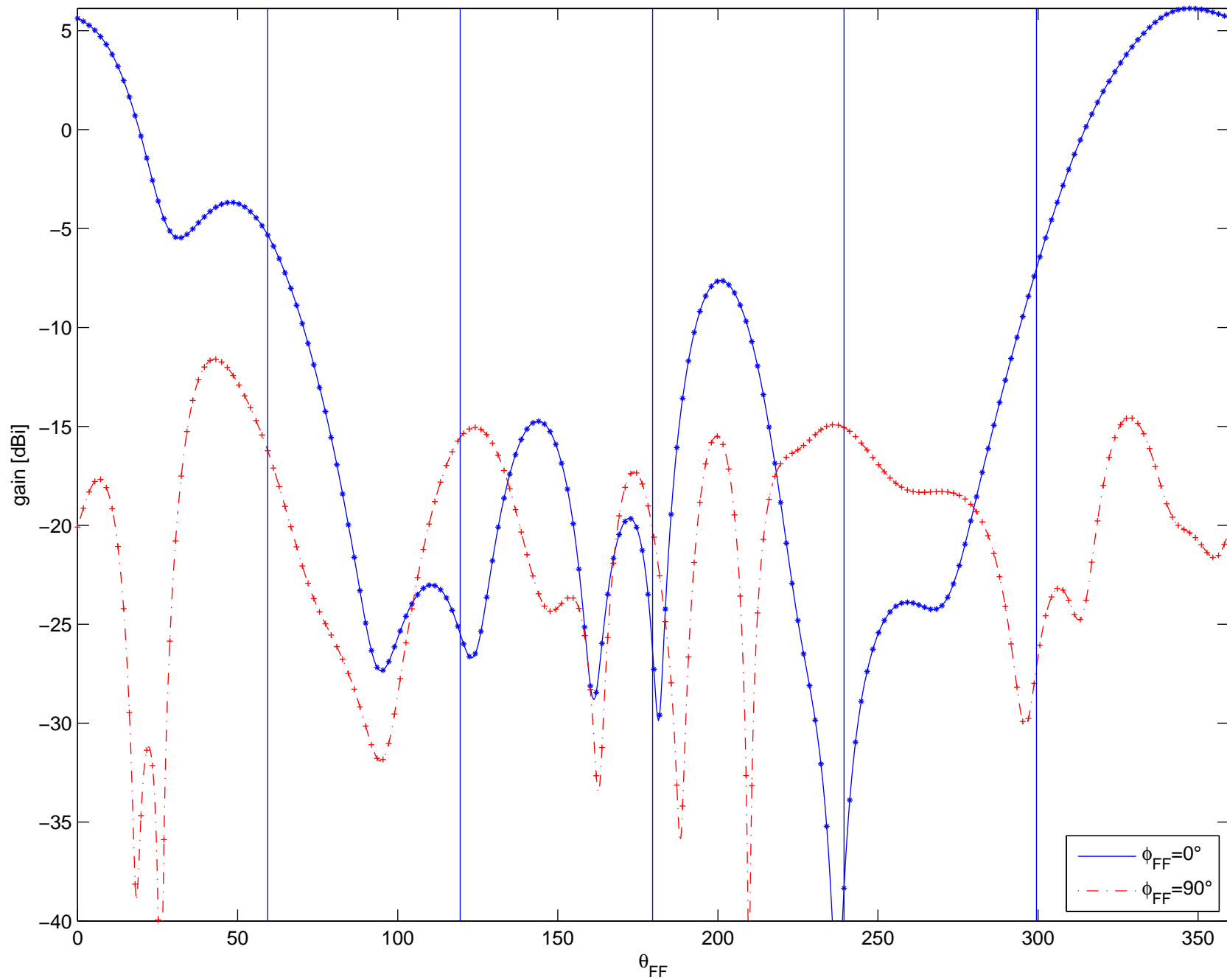


Max. gain  $\phi_{\text{pol}} = 7.428$  [dBi]  
Max. refGain  $\phi_{\text{pol}} = 7.417$  [dBi]  
Angle :  $61.88^\circ$

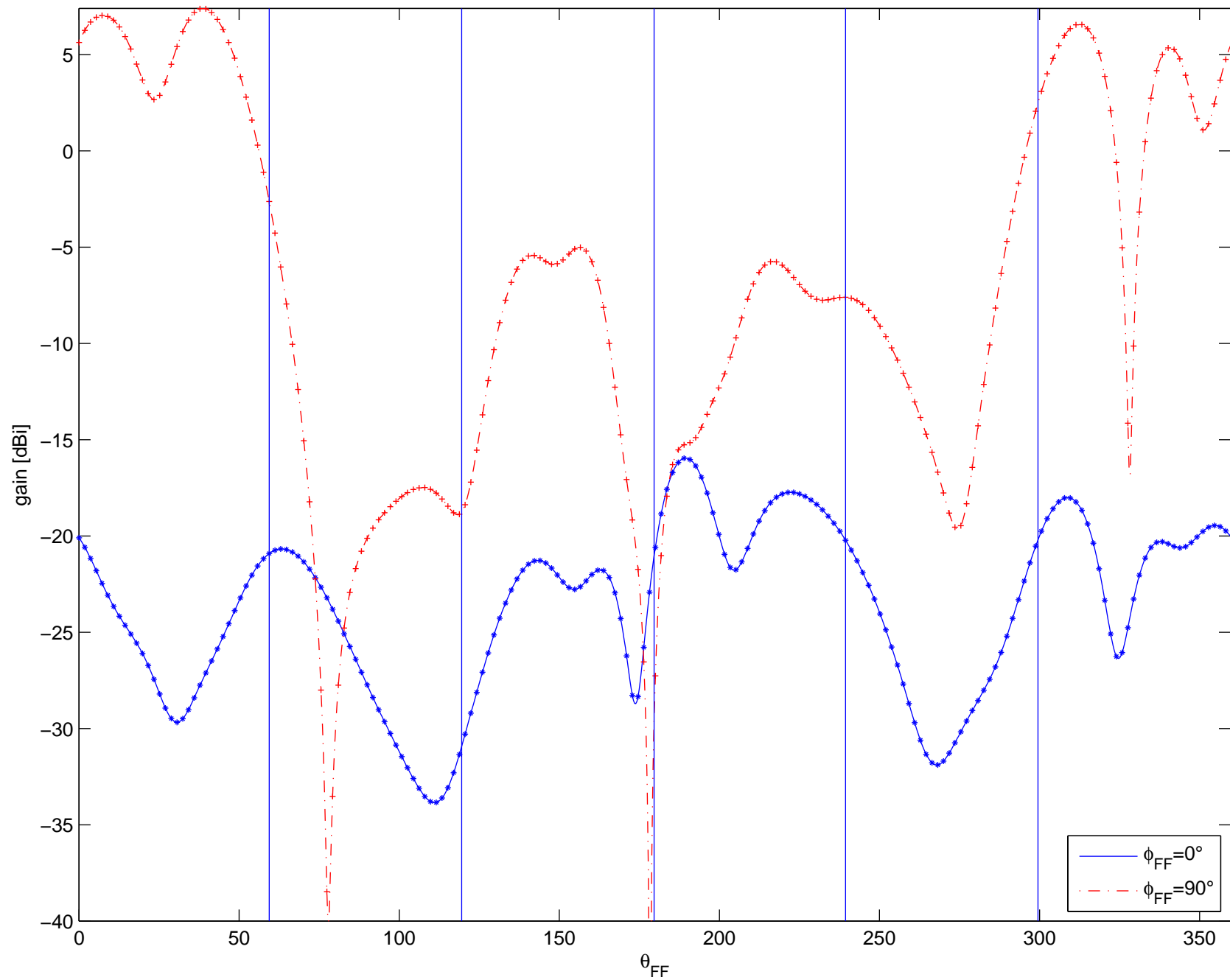




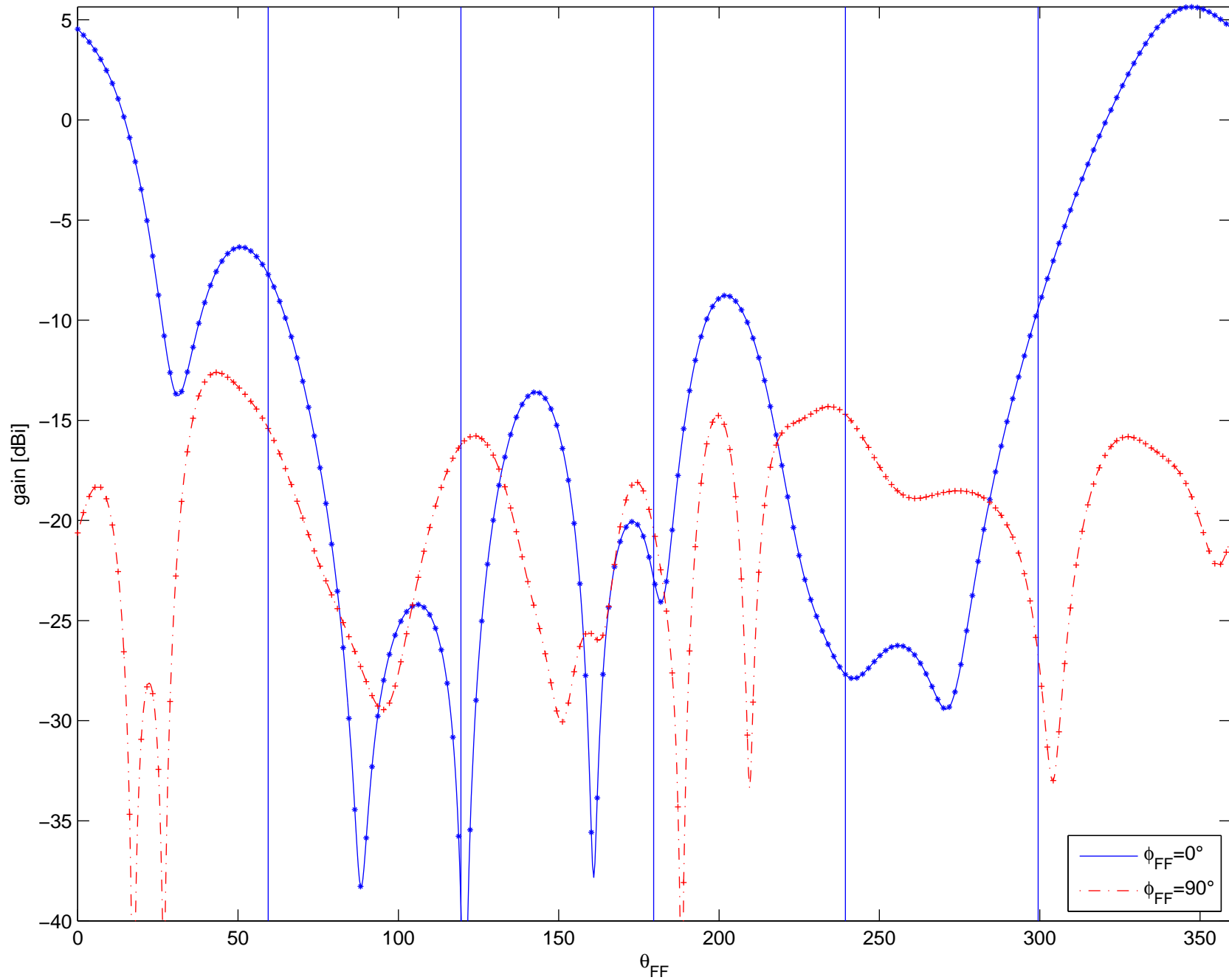
Max. gain  $\theta_{\text{pol}} = 6.131$  [dBi]  
Max. refGain  $\theta_{\text{pol}} = 6.131$  [dBi]  
Angle :  $67.5^\circ$



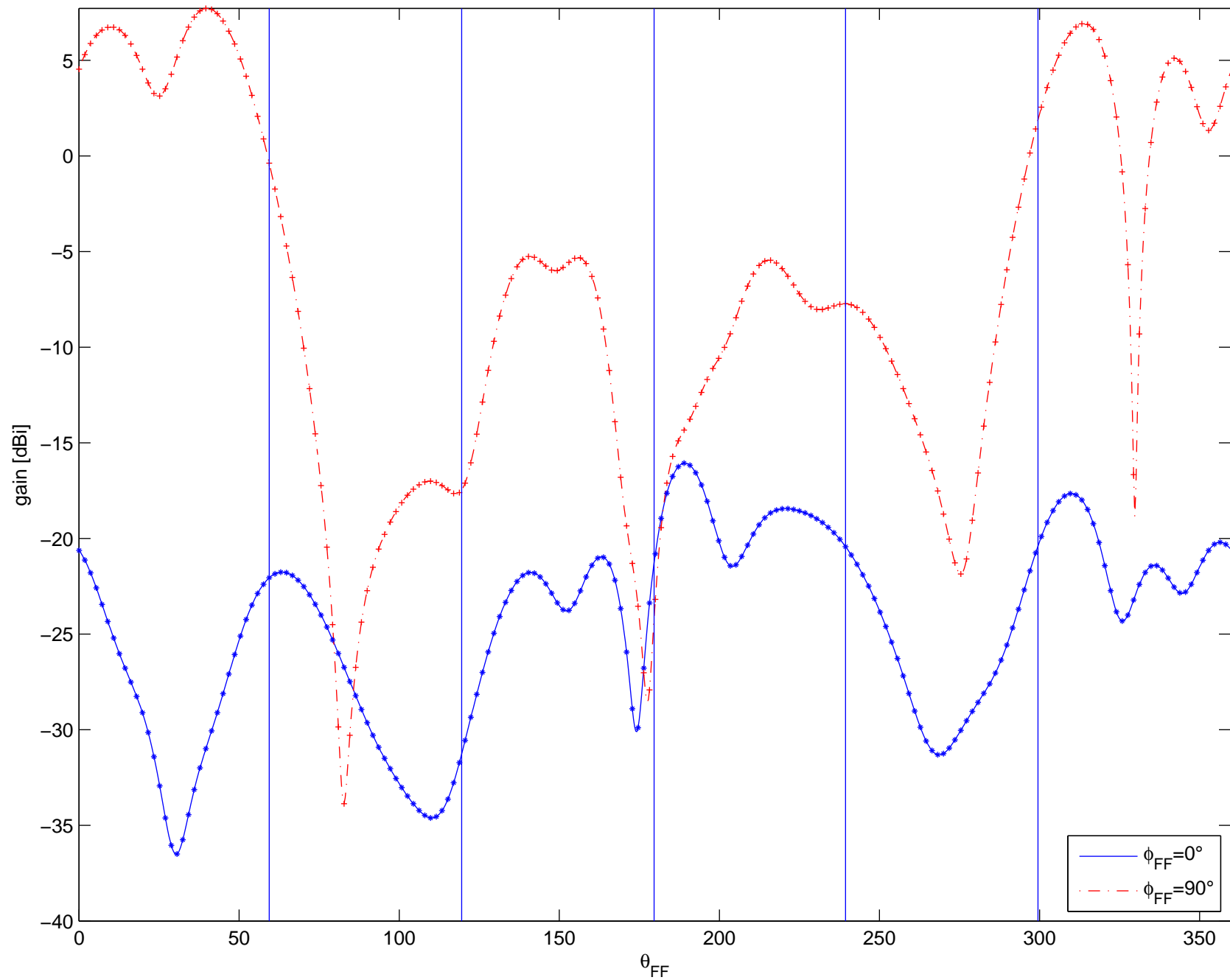
Max. gain  $\phi_{\text{pol}} = 7.4$  [dBi]  
Max. refGain  $\phi_{\text{pol}} = 7.378$  [dBi]  
Angle :  $67.5^\circ$



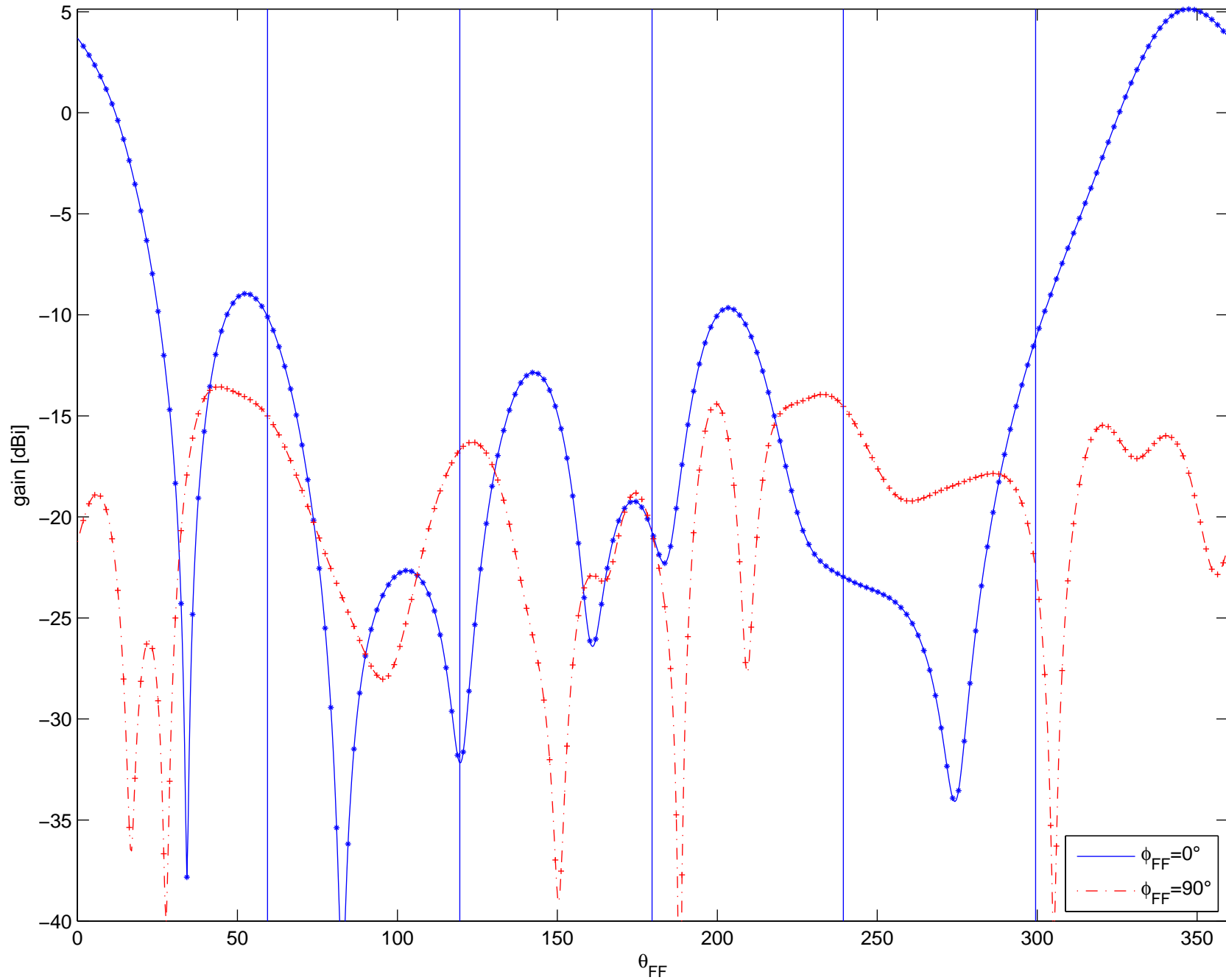
Max. gain  $\theta_{\text{pol}} = 5.647$  [dBi]  
Max. refGain  $\theta_{\text{pol}} = 5.646$  [dBi]  
Angle :  $73.13^\circ$



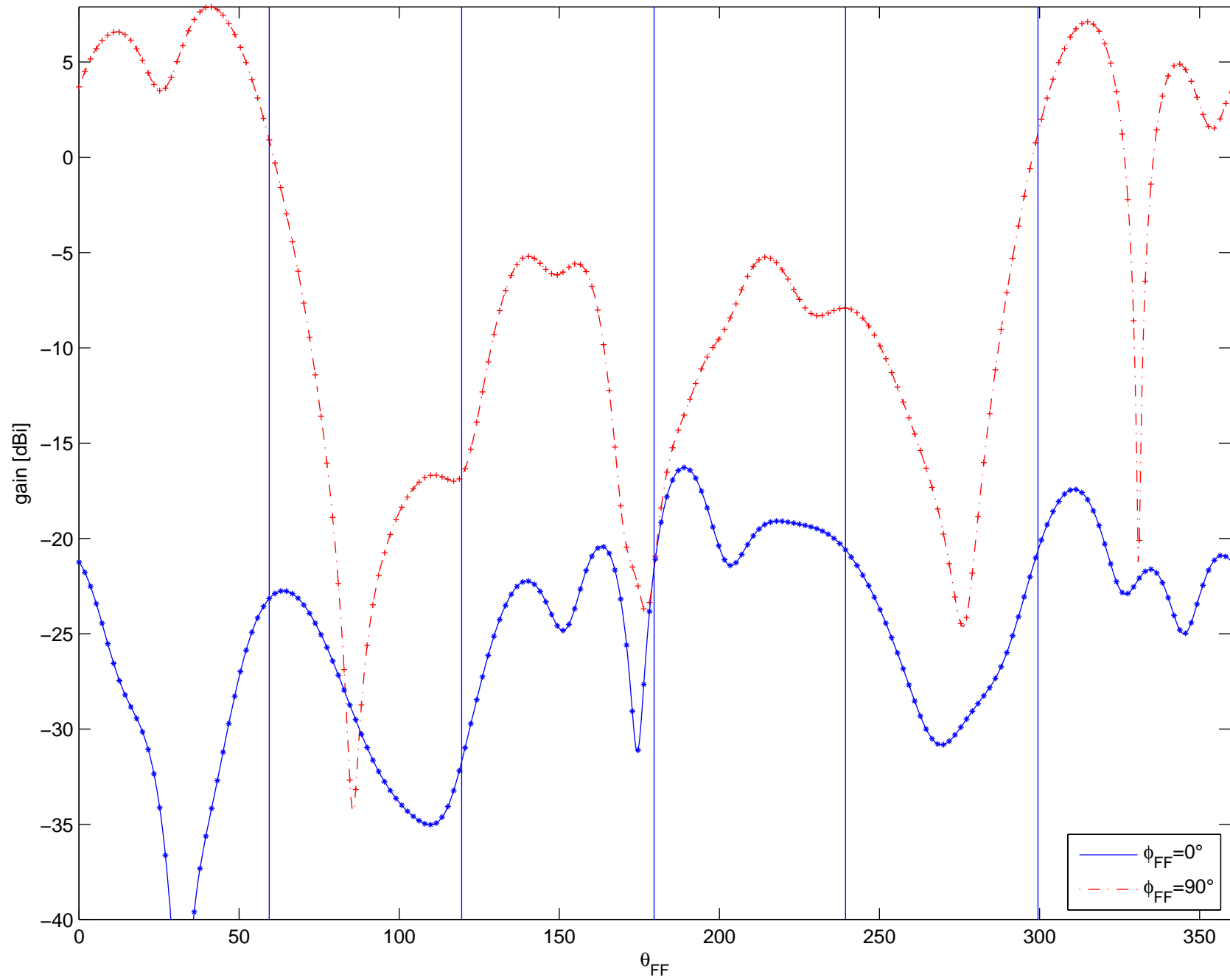
Max. gain  $\phi_{\text{pol}} = 7.715$  [dBi]  
Max. refGain  $\phi_{\text{pol}} = 7.712$  [dBi]  
Angle :  $73.13^\circ$



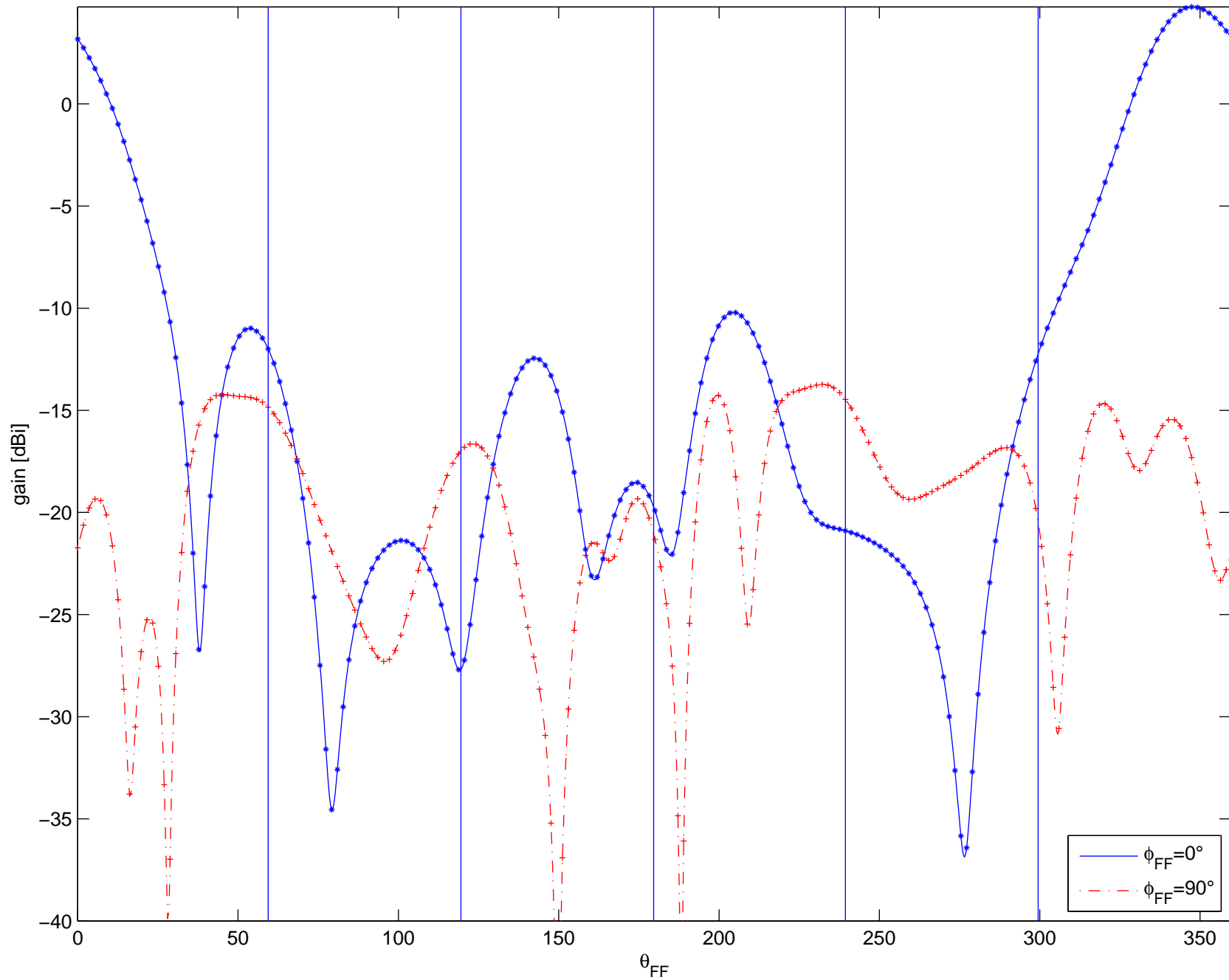
Max. gain  $\theta_{\text{pol}} = 5.13$  [dBi]  
Max. refGain  $\theta_{\text{pol}} = 5.13$  [dBi]  
Angle :  $78.75^\circ$



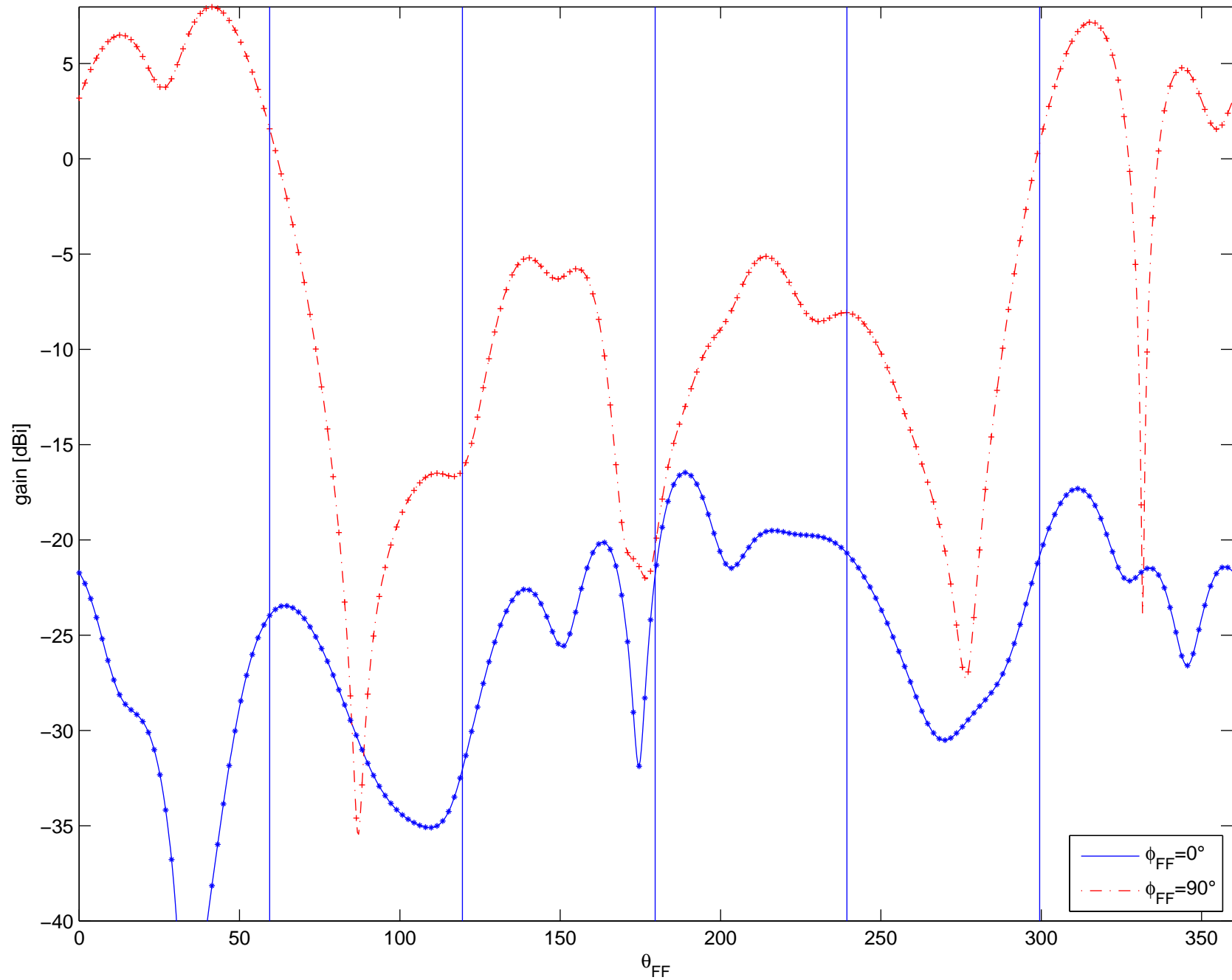
Max. gain  $\phi_{\text{pol}} = 7.889$  [dBi]  
Max. refGain  $\phi_{\text{pol}} = 7.882$  [dBi]  
Angle :  $78.75^\circ$



Max. gain  $\theta_{\text{pol}} = 4.753$  [dBi]  
Max. refGain  $\theta_{\text{pol}} = 4.752$  [dBi]  
Angle :  $84.38^\circ$

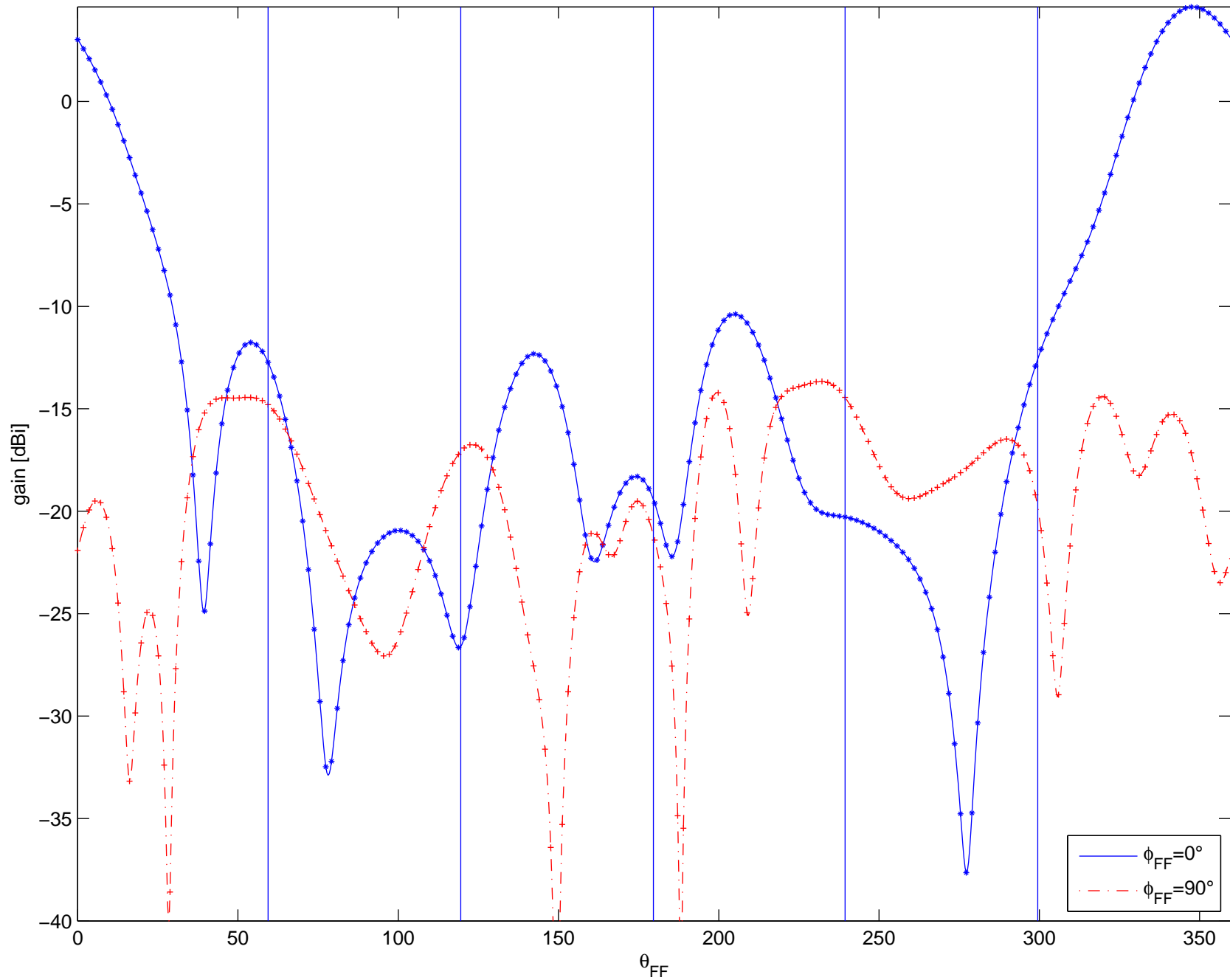


Max. gain  $\phi_{\text{pol}} = 7.974$  [dBi]  
Max. refGain  $\phi_{\text{pol}} = 7.974$  [dBi]  
Angle :  $84.38^\circ$





Max. gain  $\theta_{\text{pol}} = 4.617$  [dBi]  
Max. refGain  $\theta_{\text{pol}} = 4.615$  [dBi]  
Angle :  $90^\circ$



Max. gain  $\phi_{\text{pol}} = 7.998$  [dBi]  
Max. refGain  $\phi_{\text{pol}} = 7.998$  [dBi]  
Angle :  $90^\circ$

