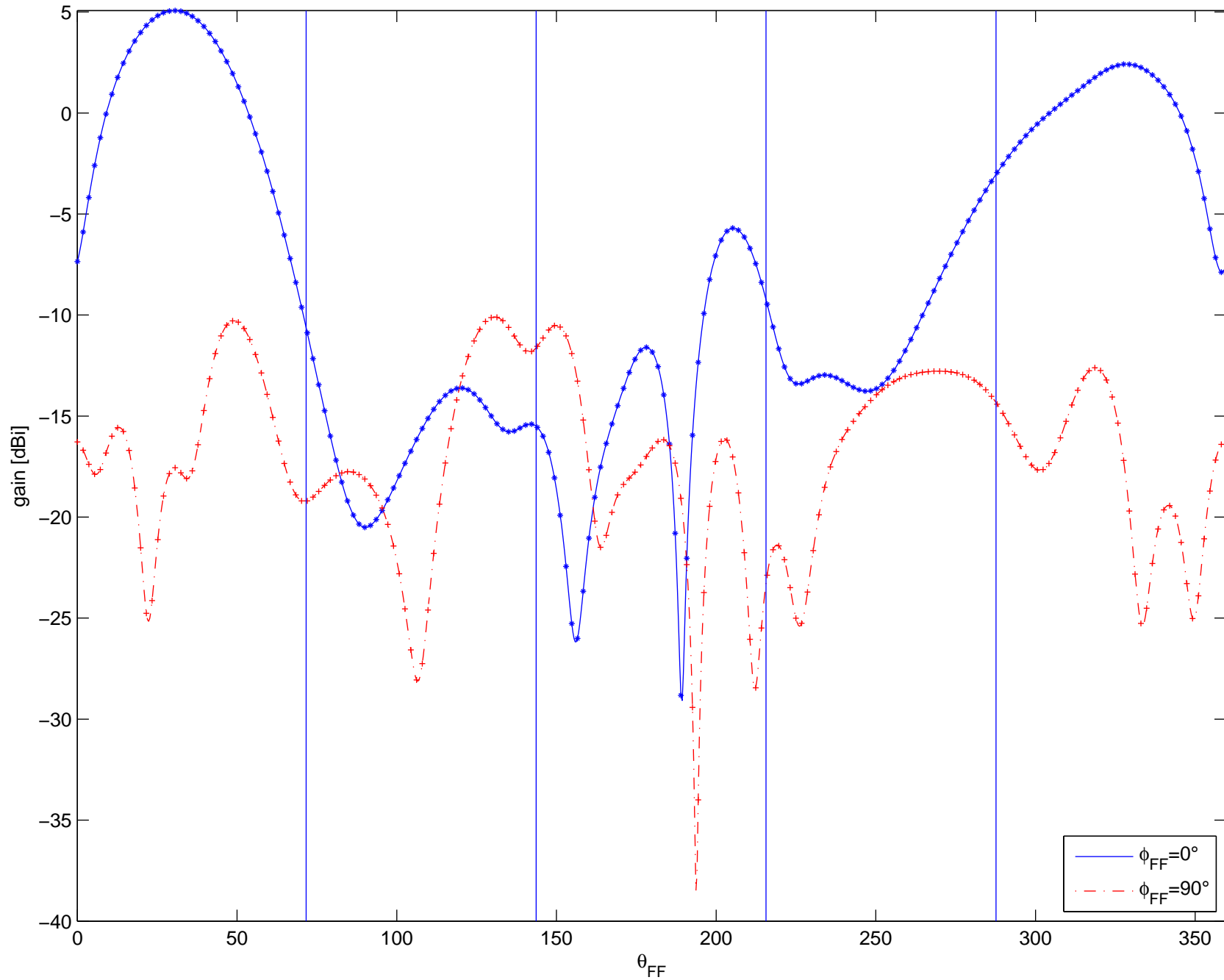
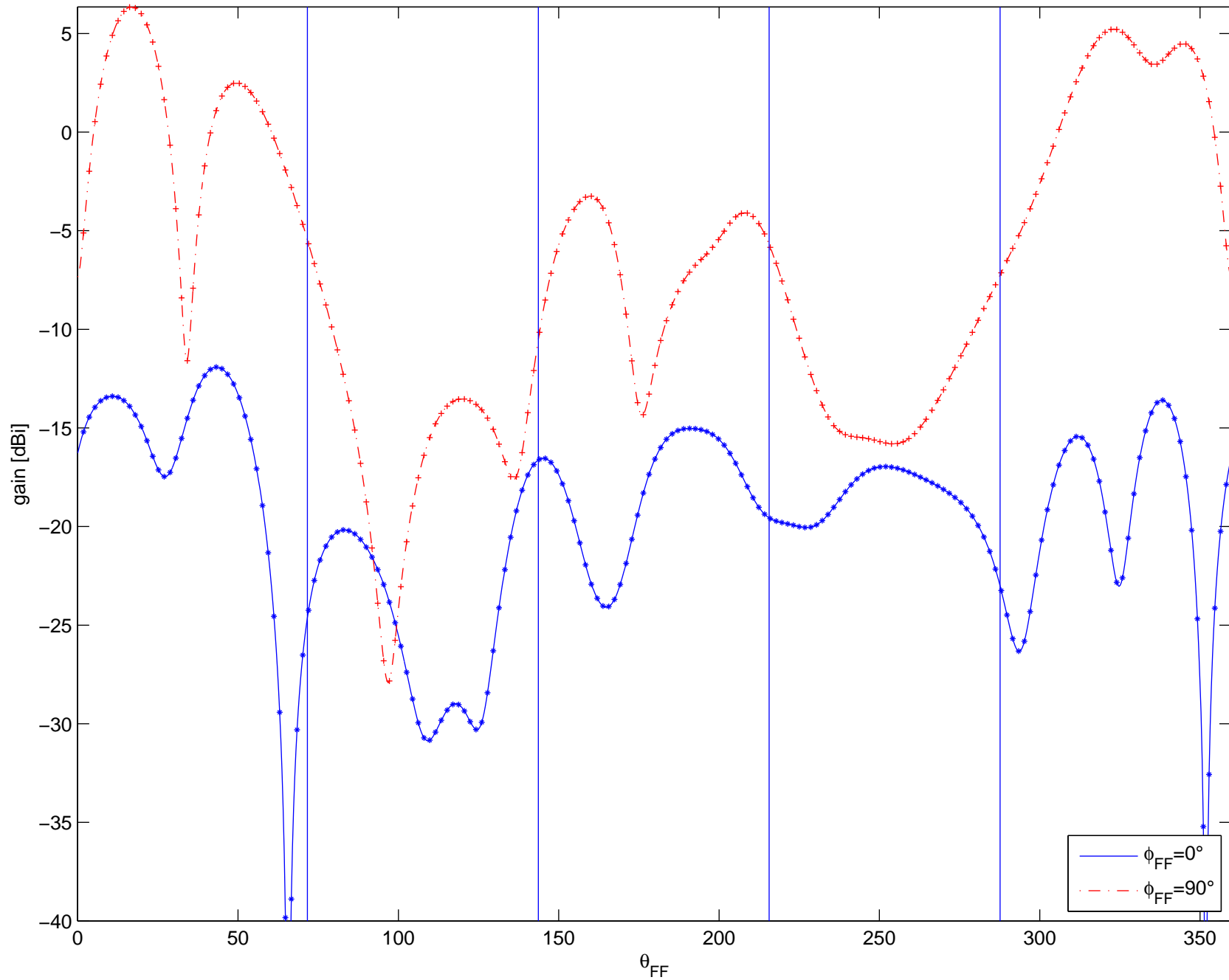


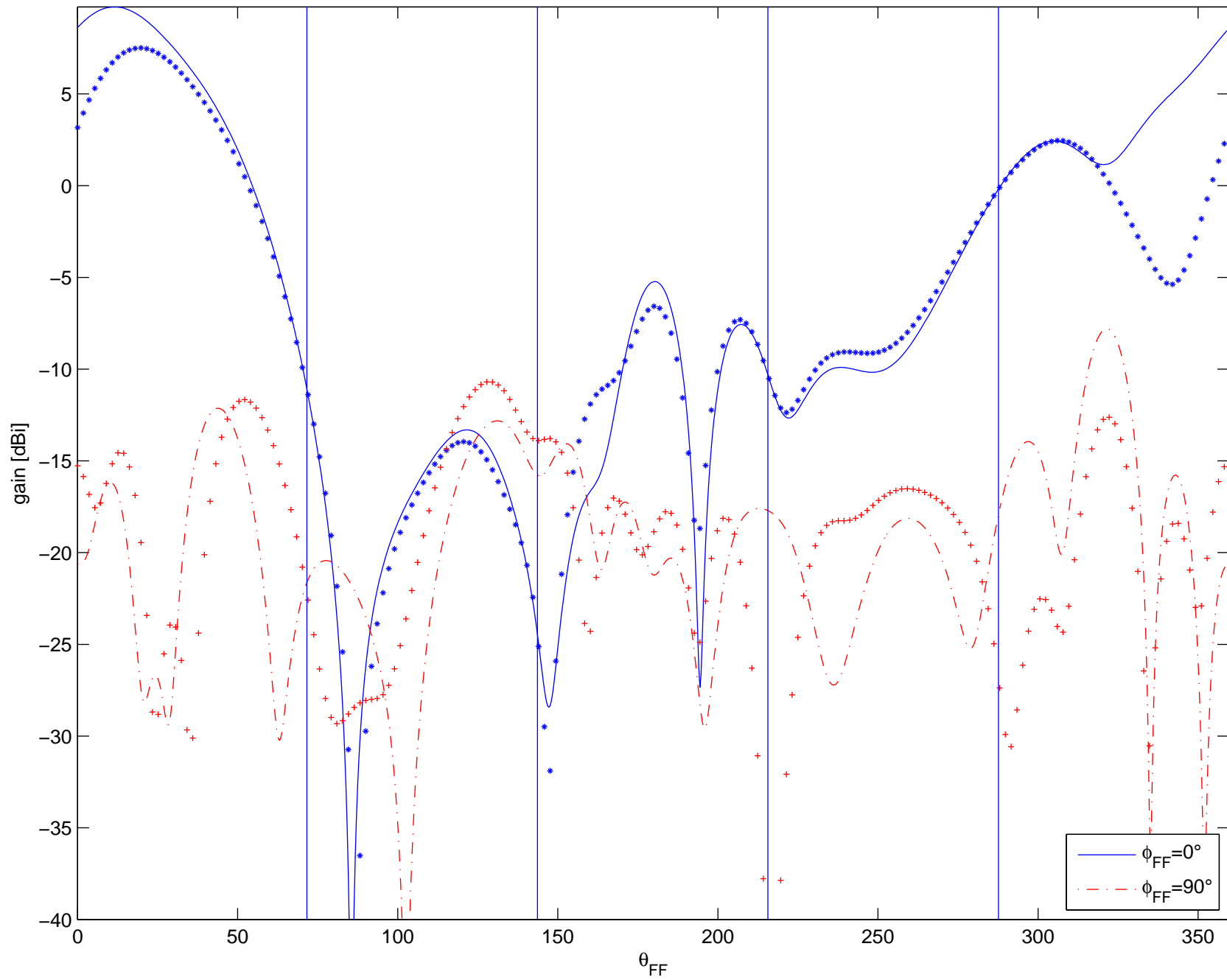
Max. gain $\theta_{\text{pol}} = 5.07$ [dBi]
Max. refGain $\theta_{\text{pol}} = 5.07$ [dBi]
Angle : 00°



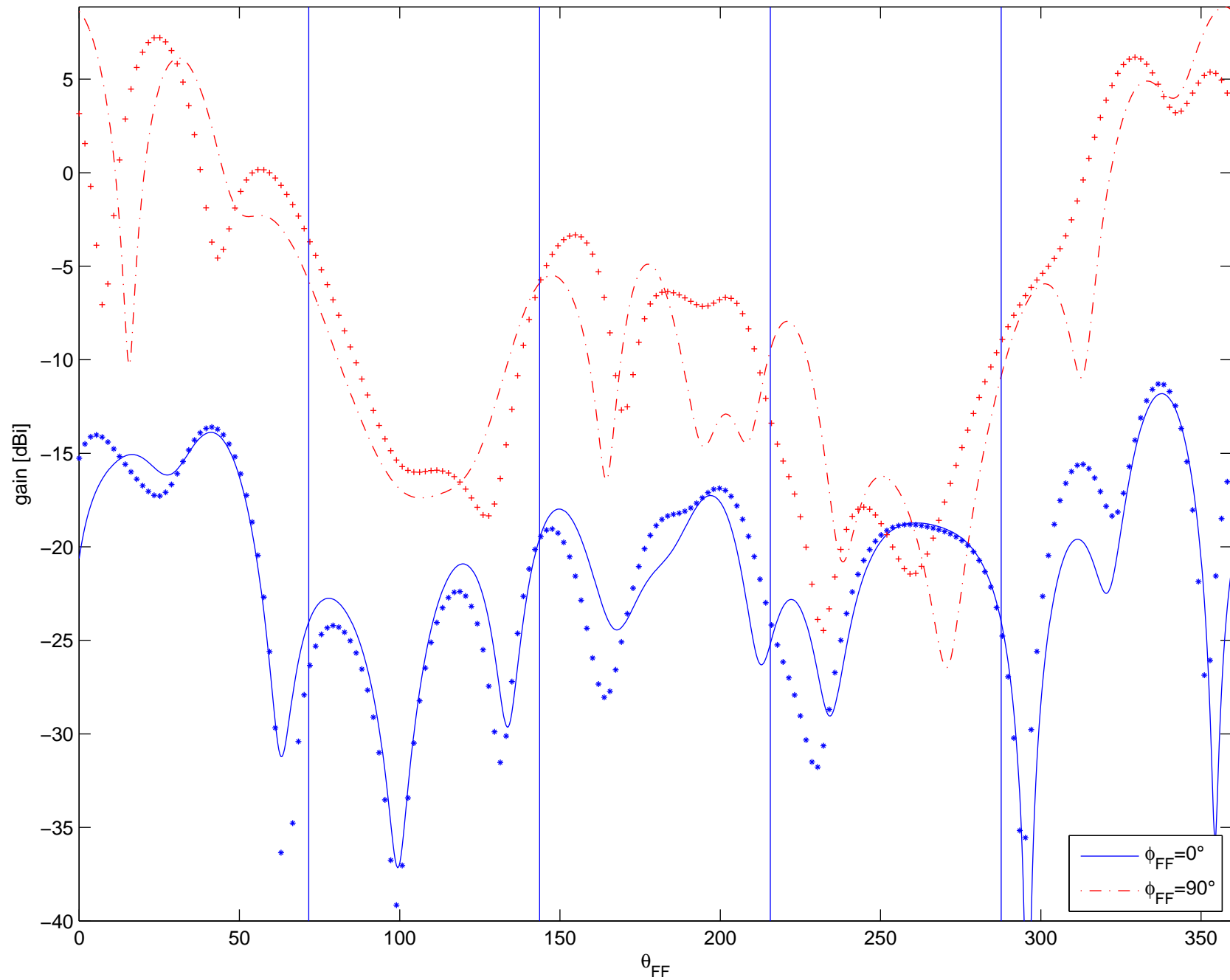
Max. gain $\phi_{\text{pol}} = 6.35$ [dBi]
Max. refGain $\phi_{\text{pol}} = 6.335$ [dBi]
Angle : 00°



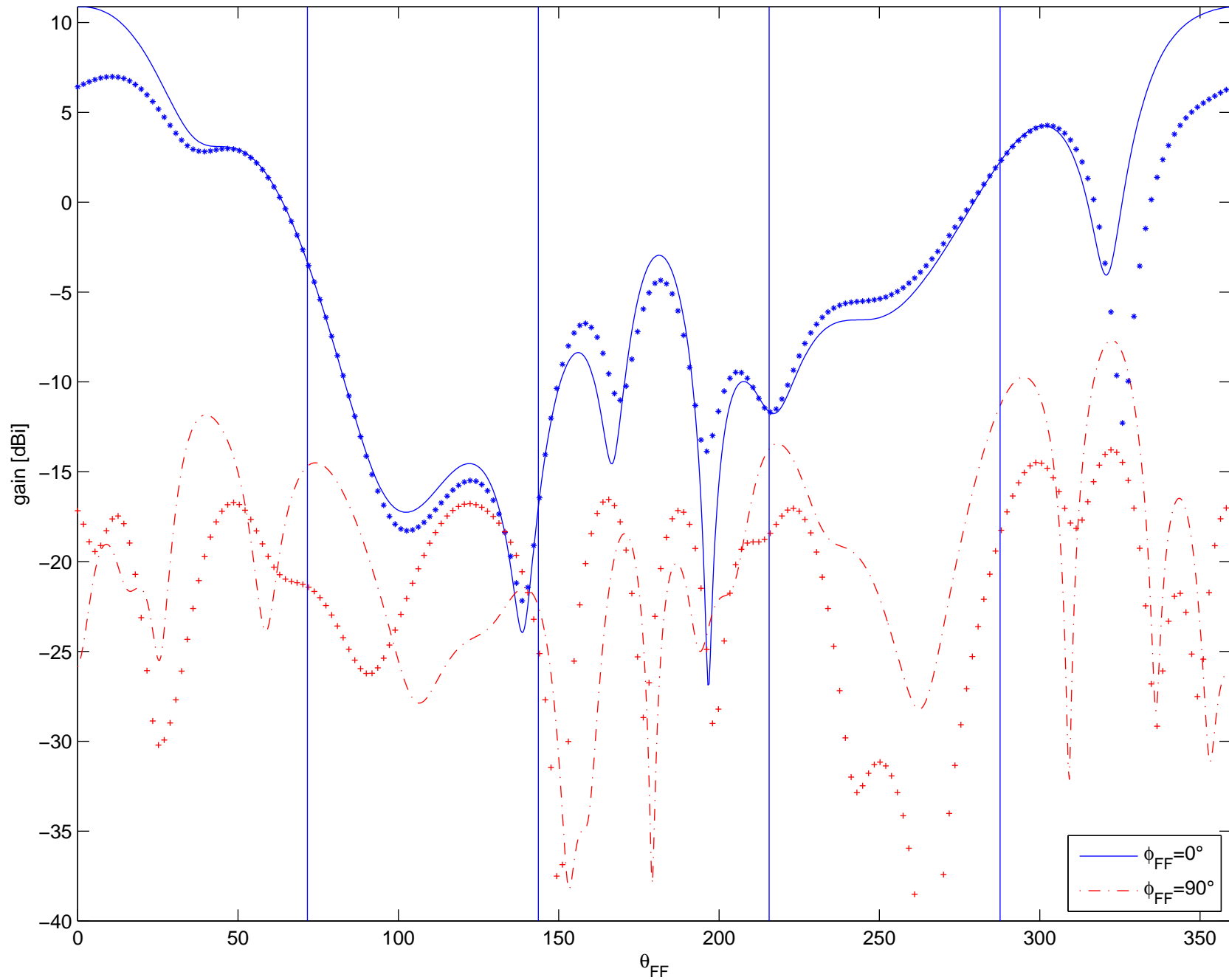
Max. gain $\theta_{\text{pol}} = 9.743$ [dBi]
Max. refGain $\theta_{\text{pol}} = 7.505$ [dBi]
Angle : 7.5°



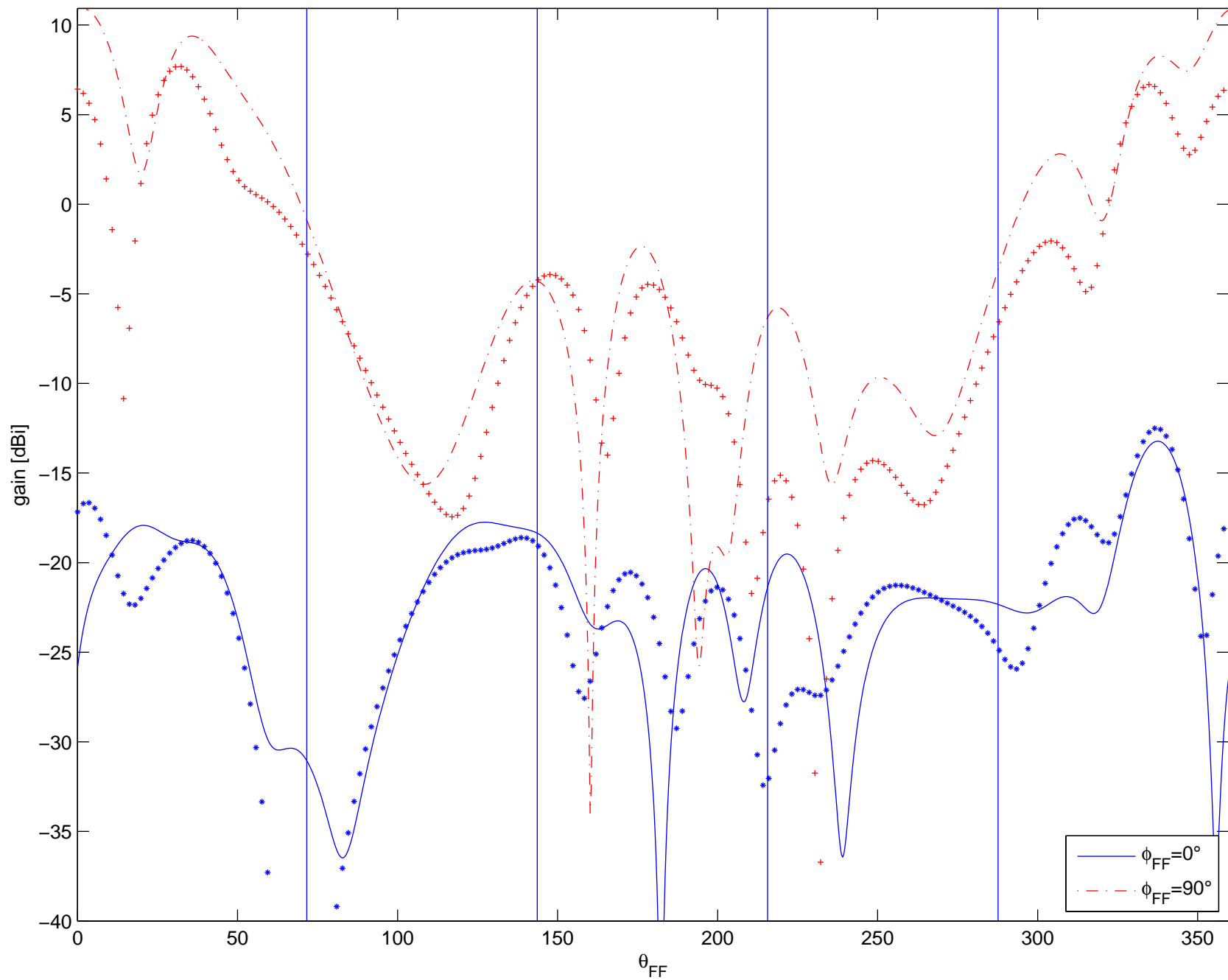
Max. gain $\phi_{\text{pol}} = 8.863$ [dBi]
Max. refGain $\phi_{\text{pol}} = 7.22$ [dBi]
Angle : 7.5°



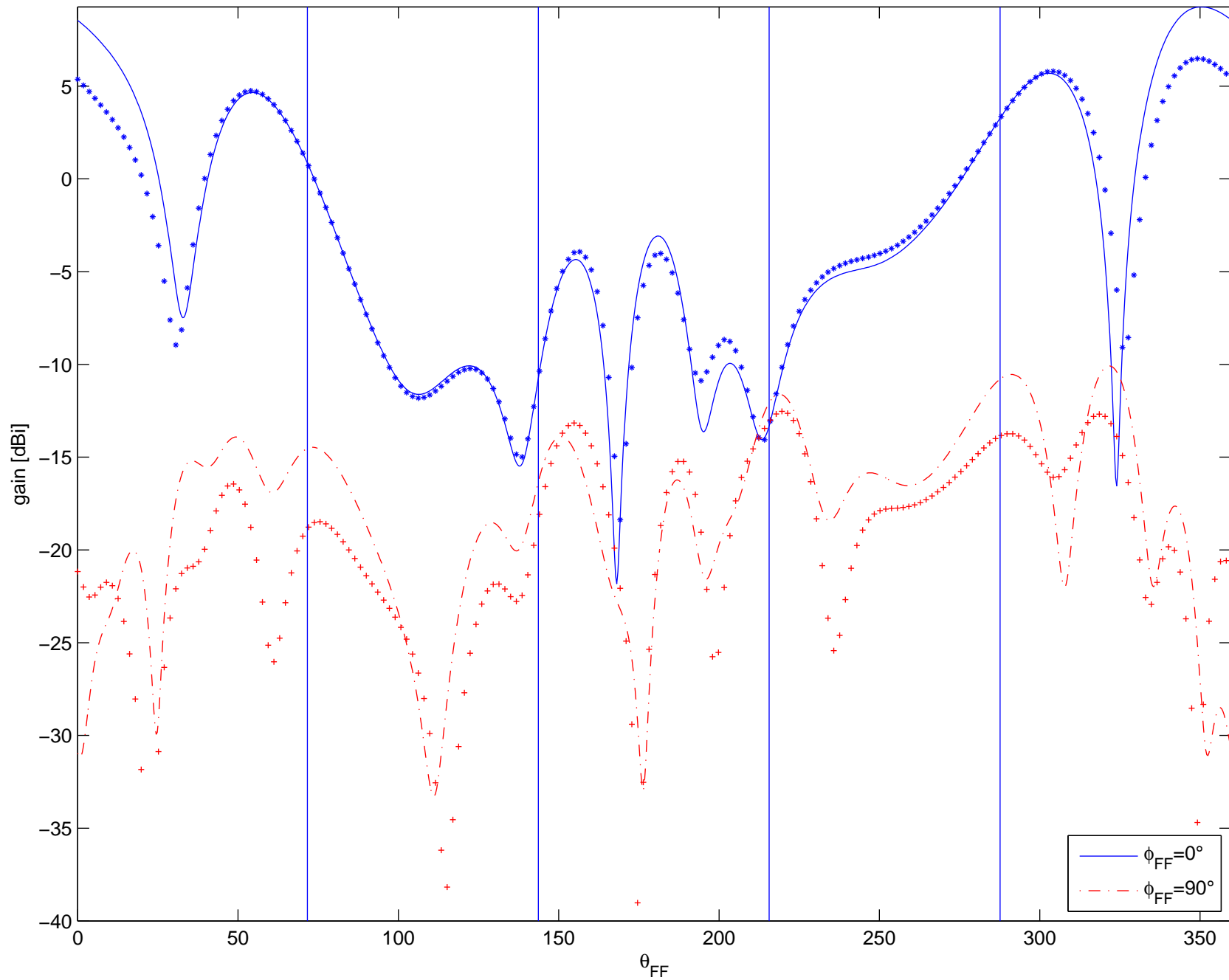
Max. gain $\theta_{\text{pol}} = 10.87$ [dBi]
Max. refGain $\theta_{\text{pol}} = 6.993$ [dBi]
Angle : 15°



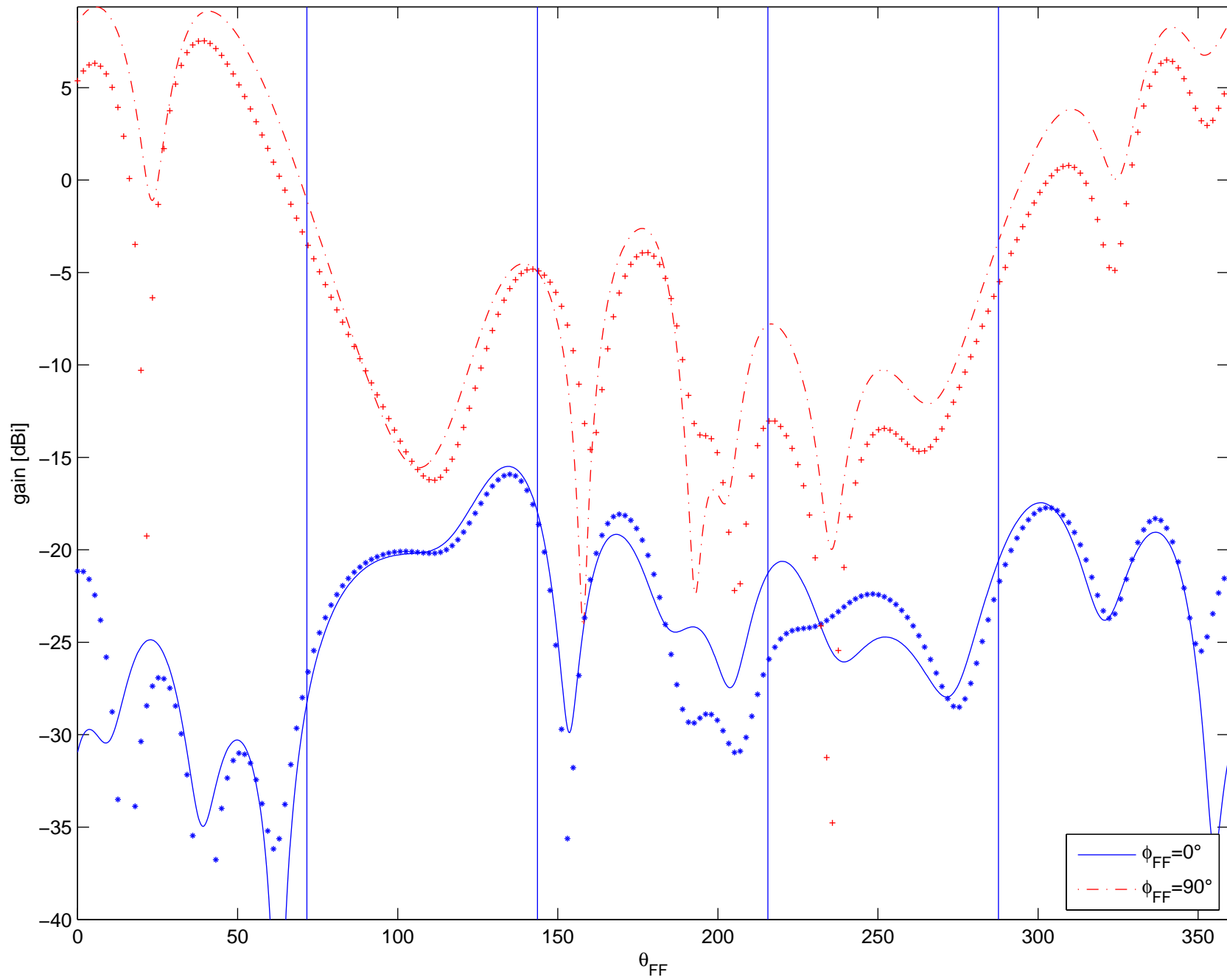
Max. gain $\phi_{\text{pol}} = 10.93$ [dBi]
Max. refGain $\phi_{\text{pol}} = 7.684$ [dBi]
Angle : 15°



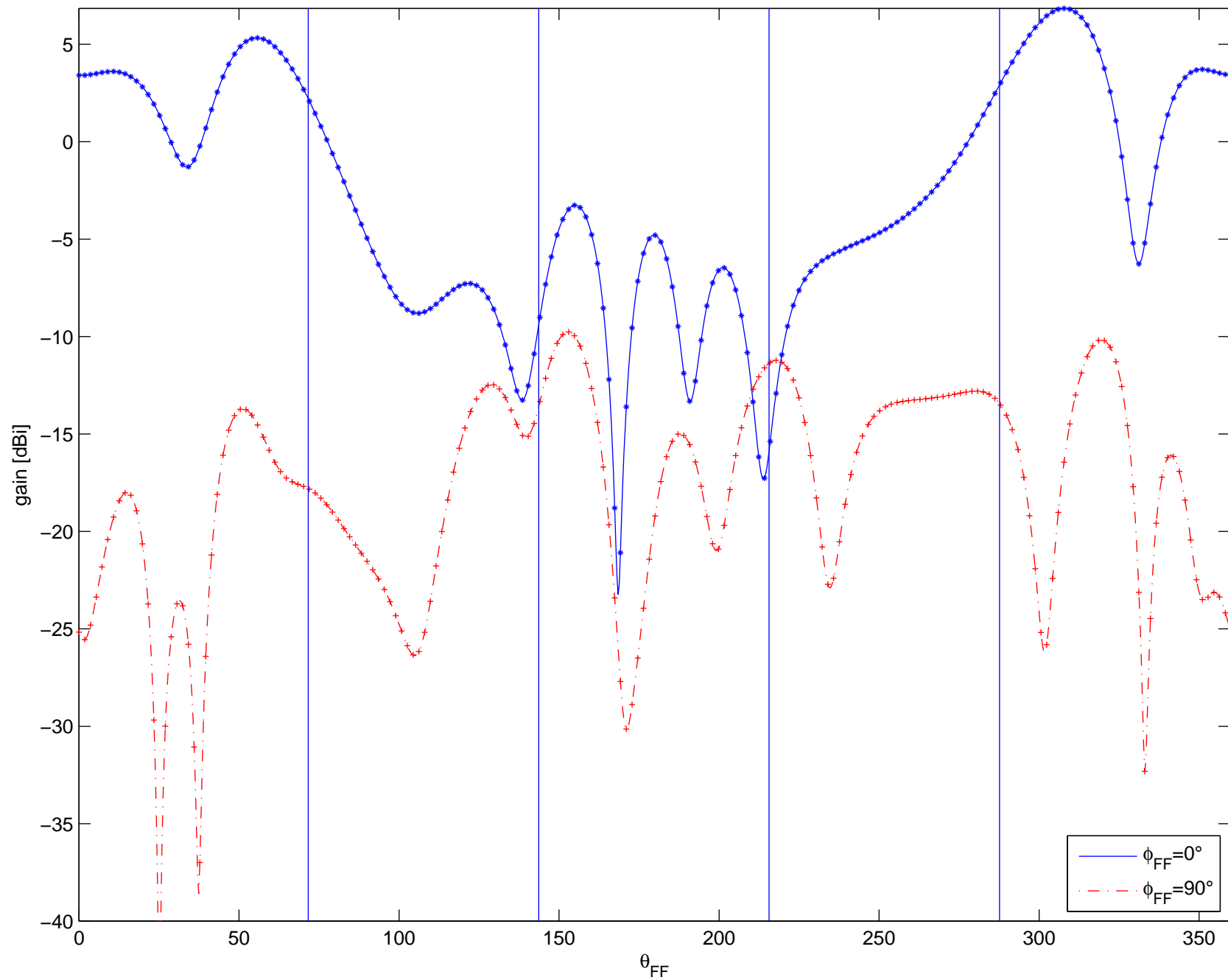
Max. gain $\theta_{\text{pol}} = 9.27$ [dBi]
Max. refGain $\theta_{\text{pol}} = 6.484$ [dBi]
Angle : 22.5°



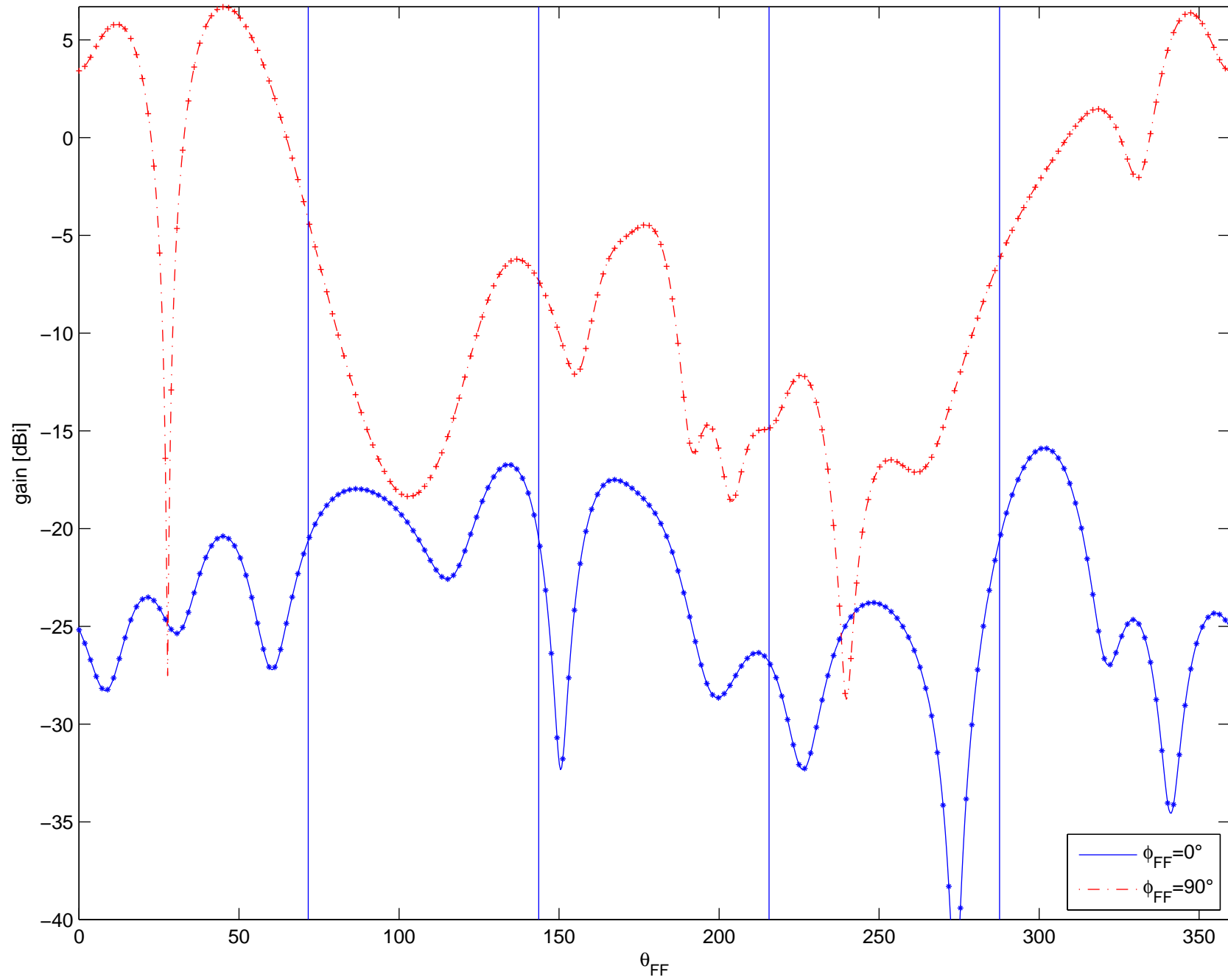
Max. gain $\phi_{\text{pol}} = 9.368$ [dBi]
Max. refGain $\phi_{\text{pol}} = 7.526$ [dBi]
Angle : 22.5°



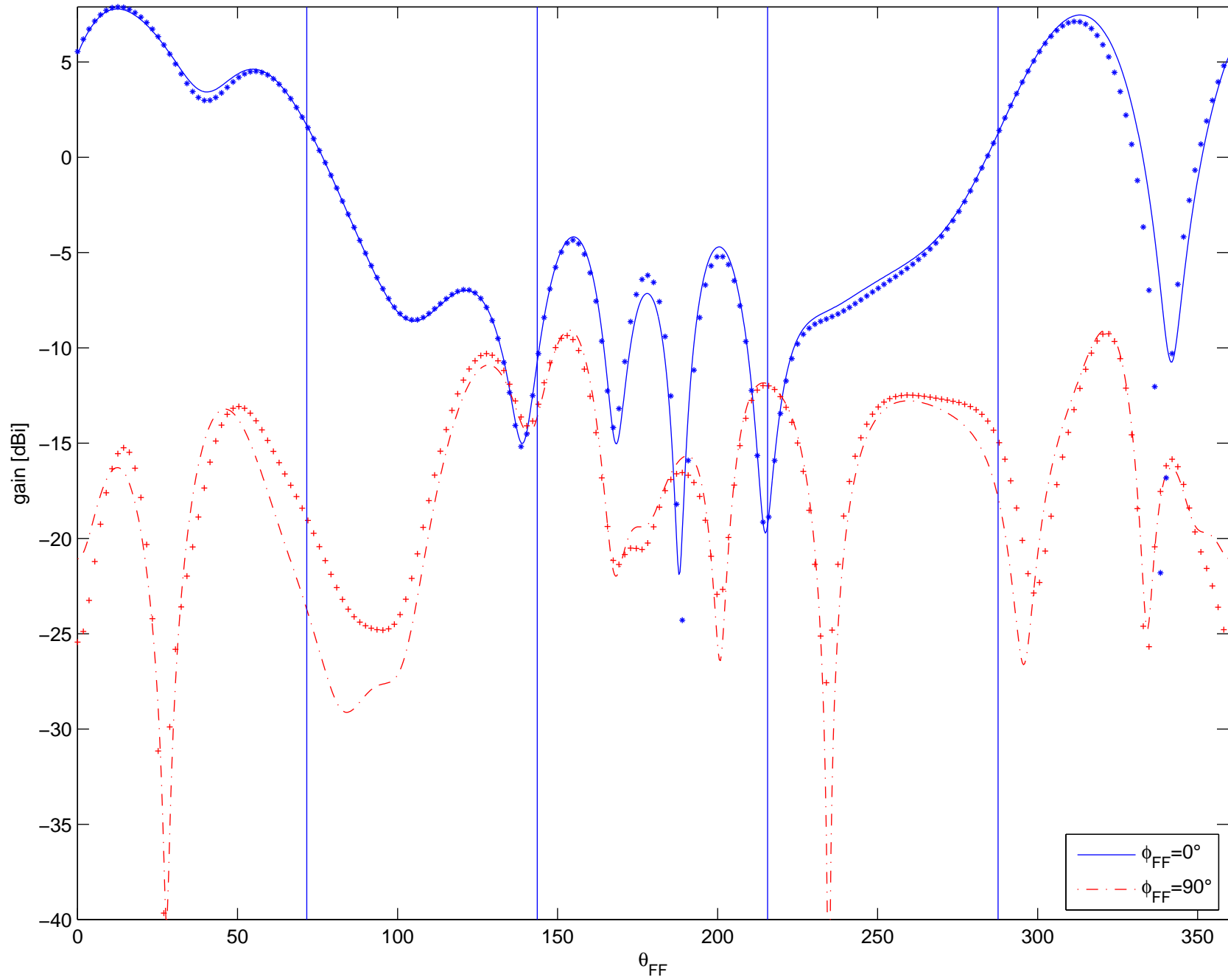
Max. gain $\theta_{\text{pol}} = 6.847$ [dBi]
Max. refGain $\theta_{\text{pol}} = 6.847$ [dBi]
Angle : 30°



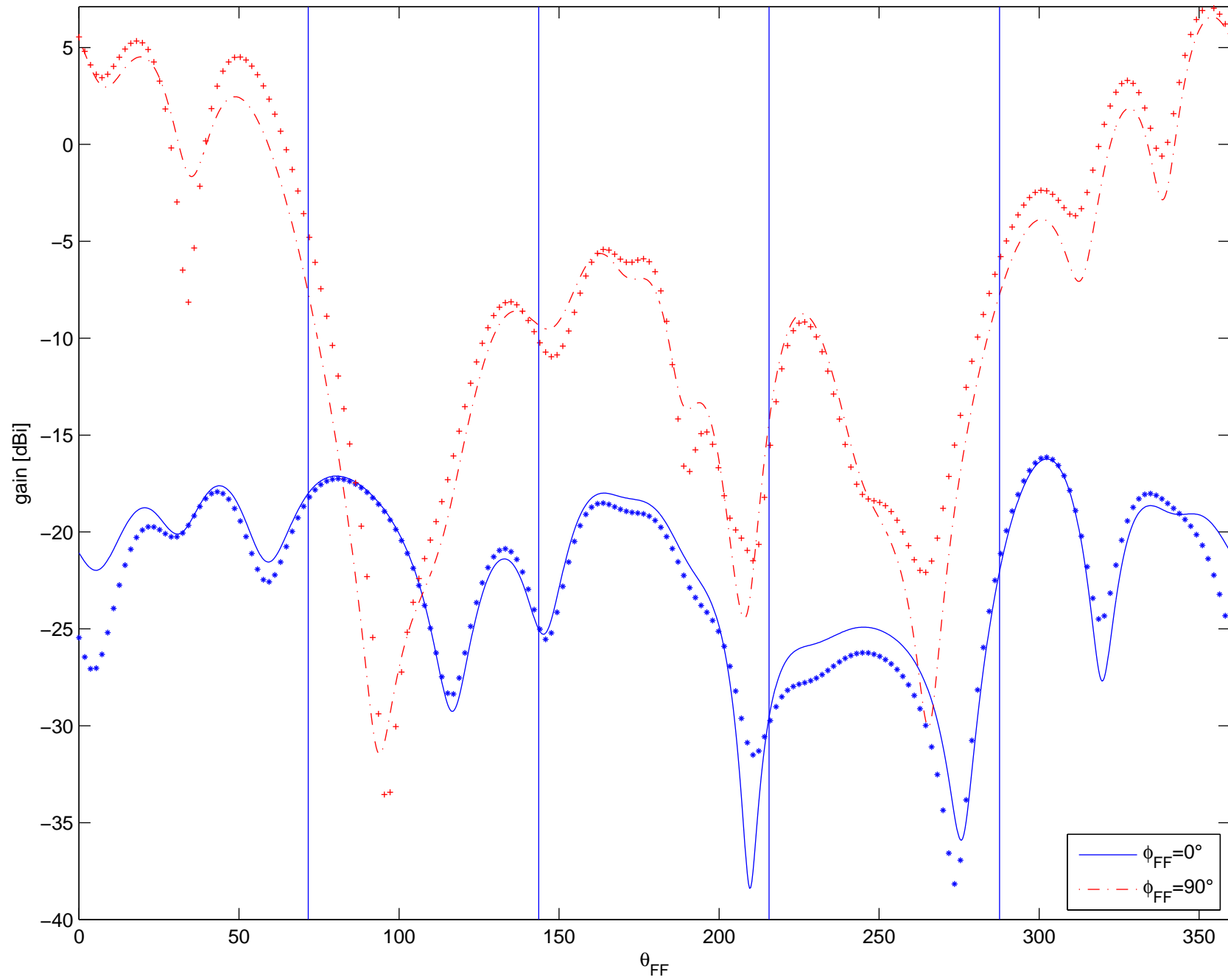
Max. gain $\phi_{\text{pol}} = 6.684$ [dBi]
Max. refGain $\phi_{\text{pol}} = 6.68$ [dBi]
Angle : 30°



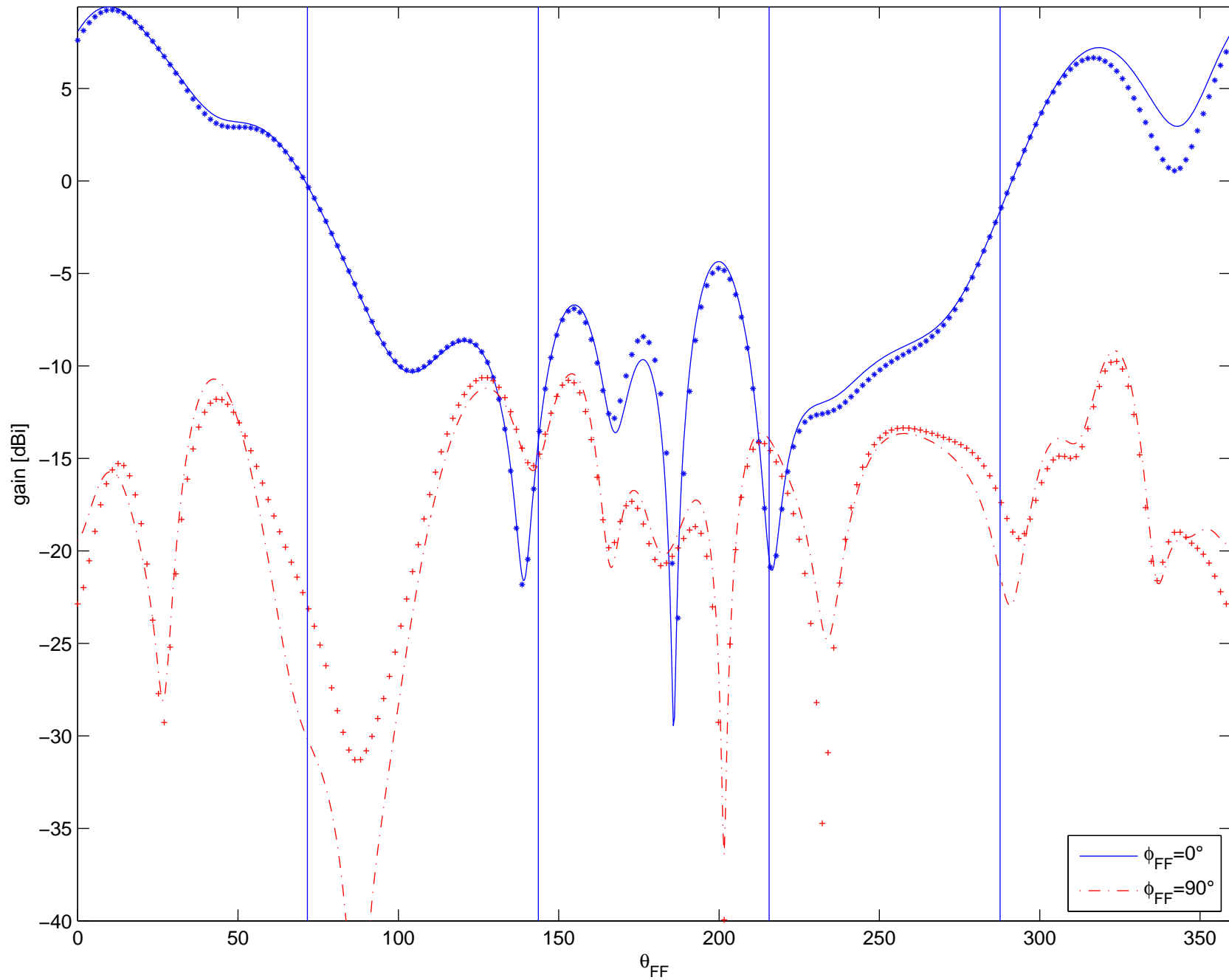
Max. gain $\theta_{\text{pol}} = 7.778$ [dBi]
Max. refGain $\theta_{\text{pol}} = 7.887$ [dBi]
Angle : 37.5°



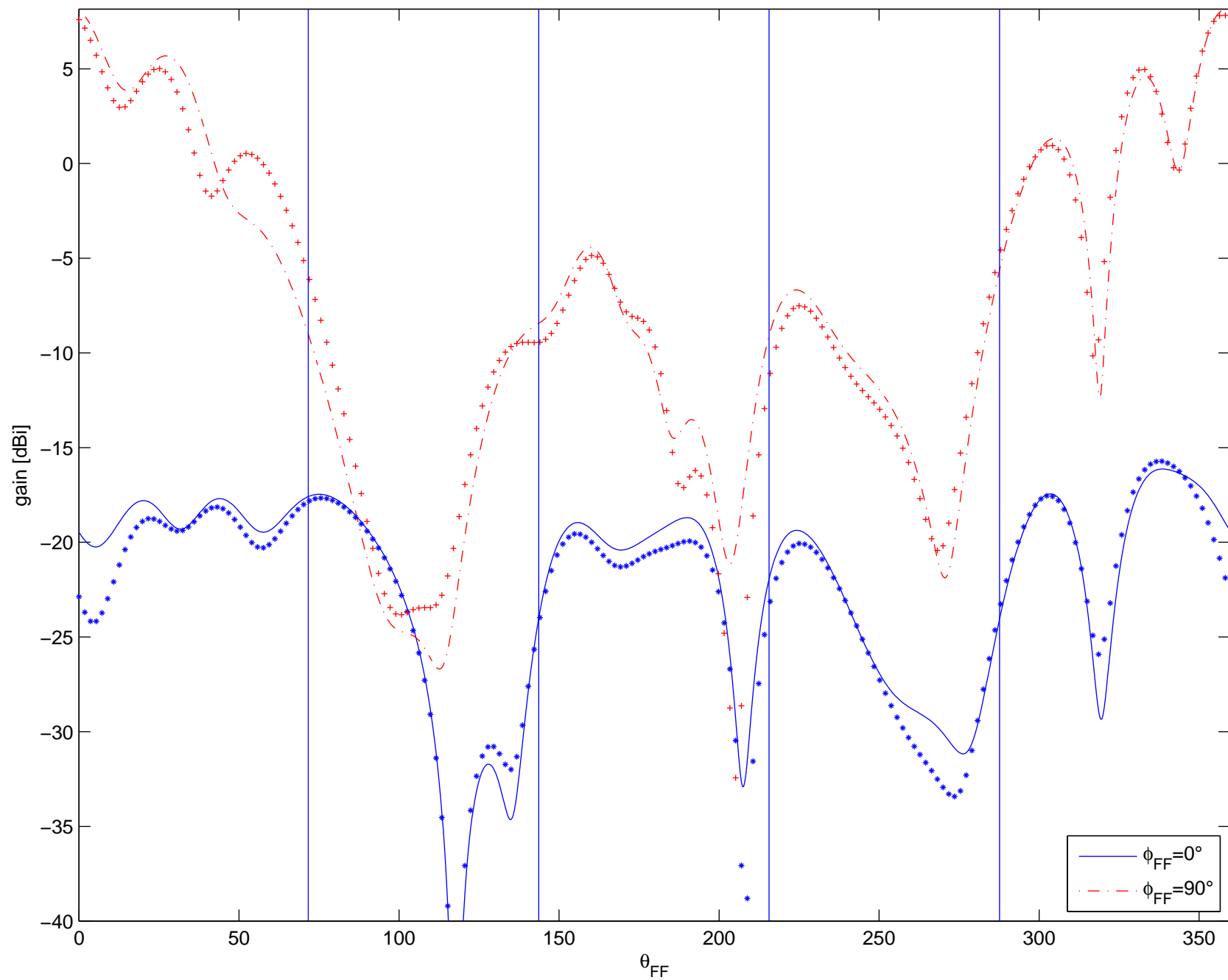
Max. gain $\phi_{\text{pol}} = 6.588$ [dBi]
Max. refGain $\phi_{\text{pol}} = 7.097$ [dBi]
Angle : 37.5°



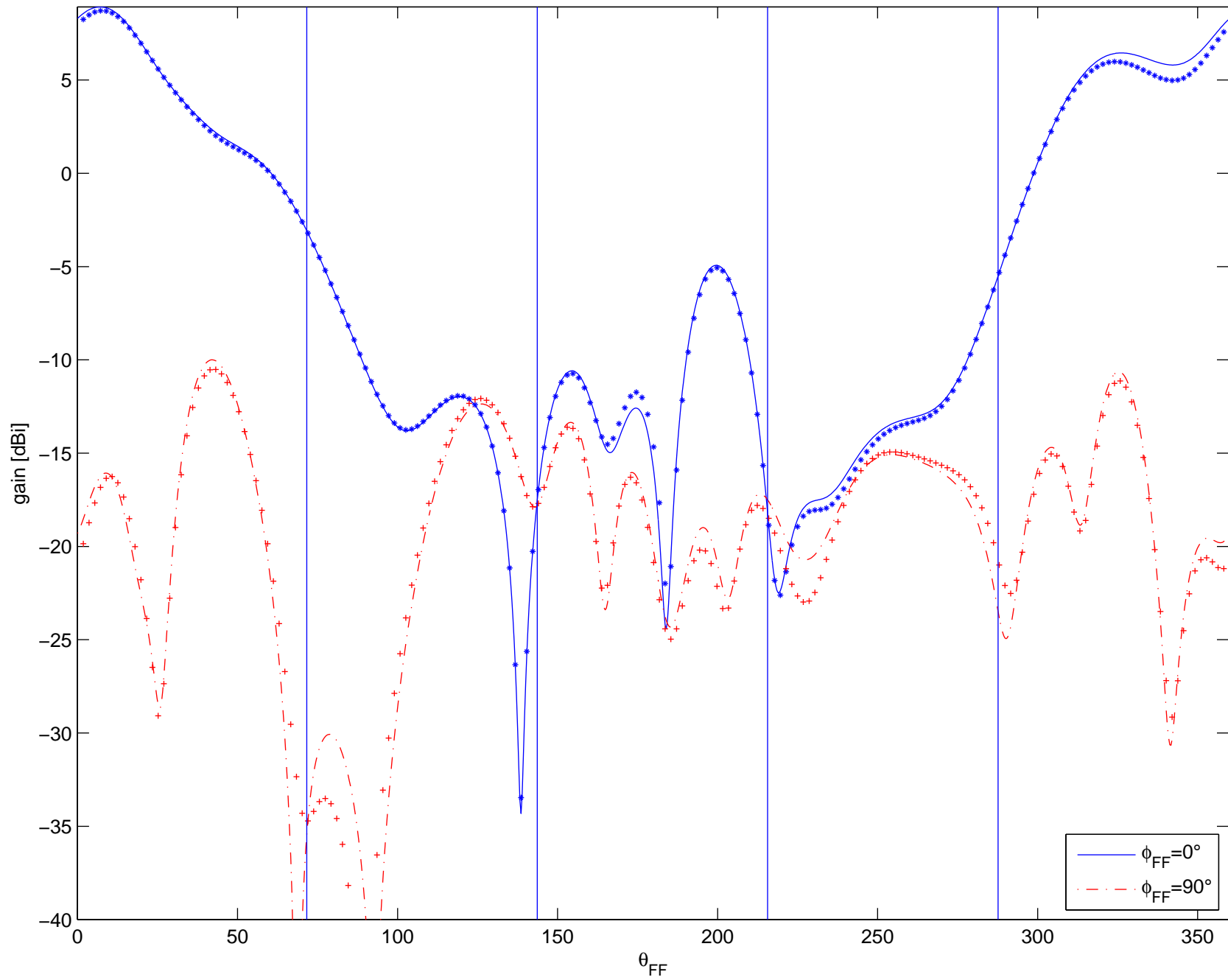
Max. gain $\theta_{\text{pol}} = 9.406$ [dBi]
Max. refGain $\theta_{\text{pol}} = 9.245$ [dBi]
Angle : 45°



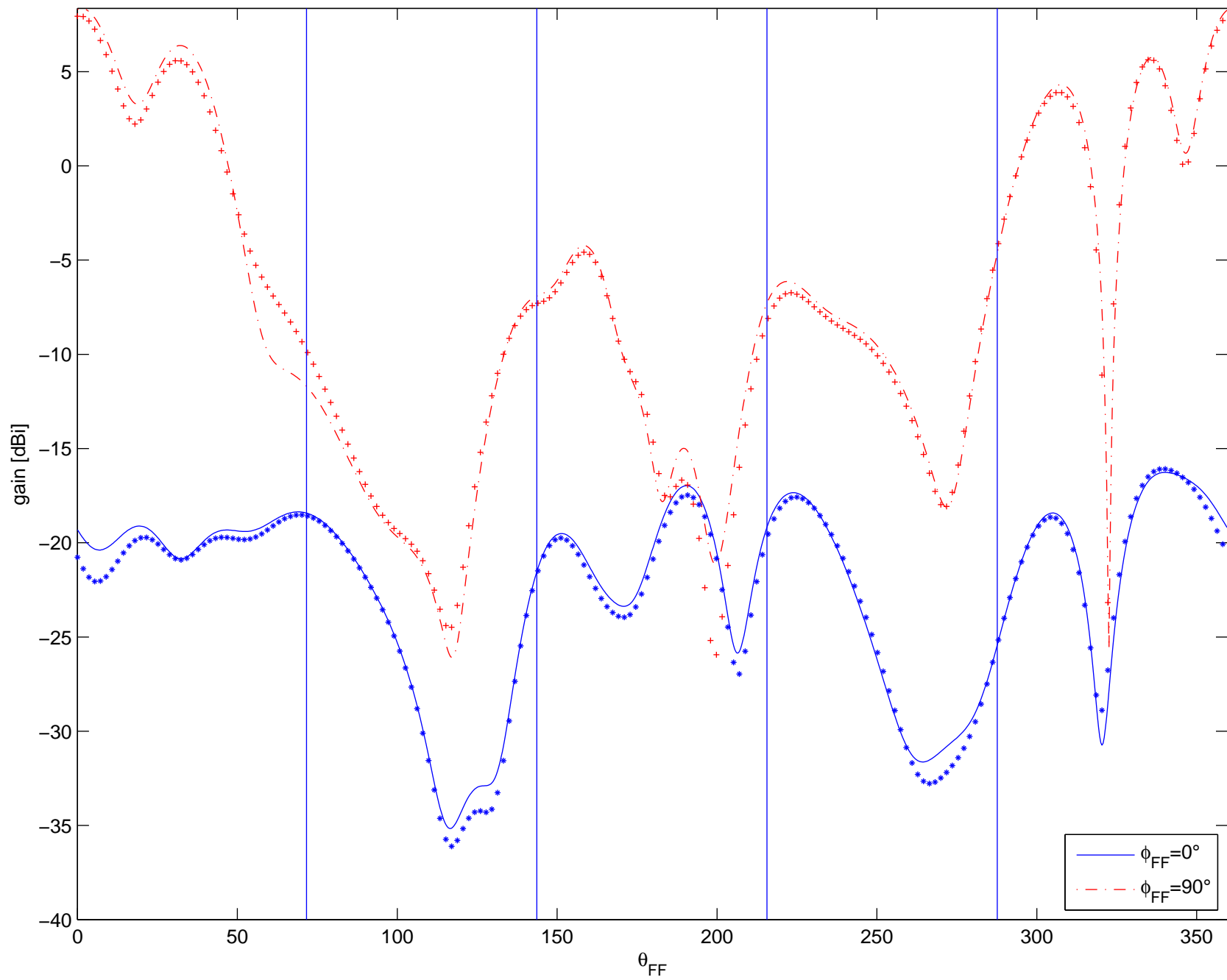
Max. gain $\phi_{\text{pol}} = 8.154$ [dBi]
Max. refGain $\phi_{\text{pol}} = 7.825$ [dBi]
Angle : 45°



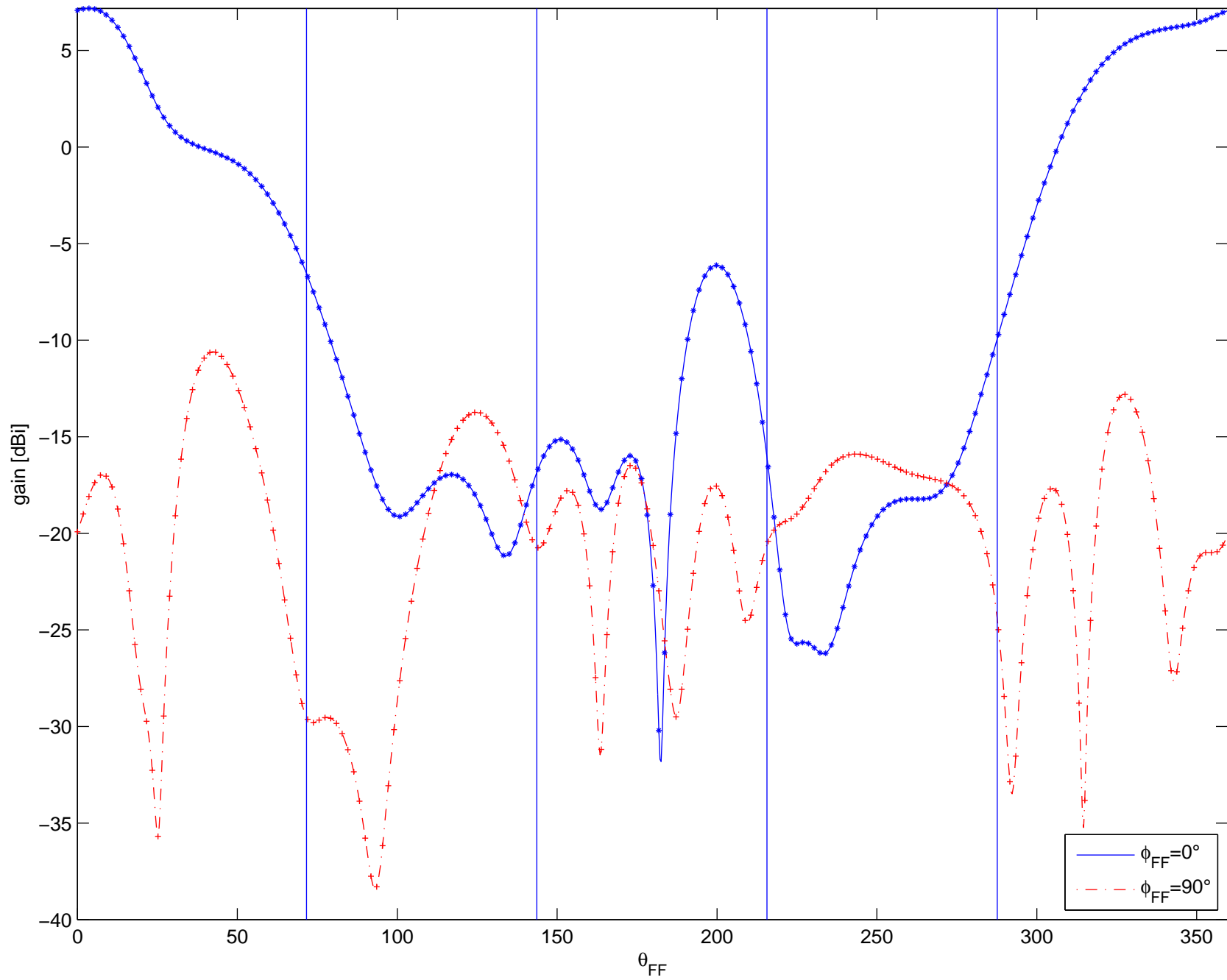
Max. gain $\theta_{\text{pol}} = 8.922$ [dBi]
Max. refGain $\theta_{\text{pol}} = 8.717$ [dBi]
Angle : 52.5°



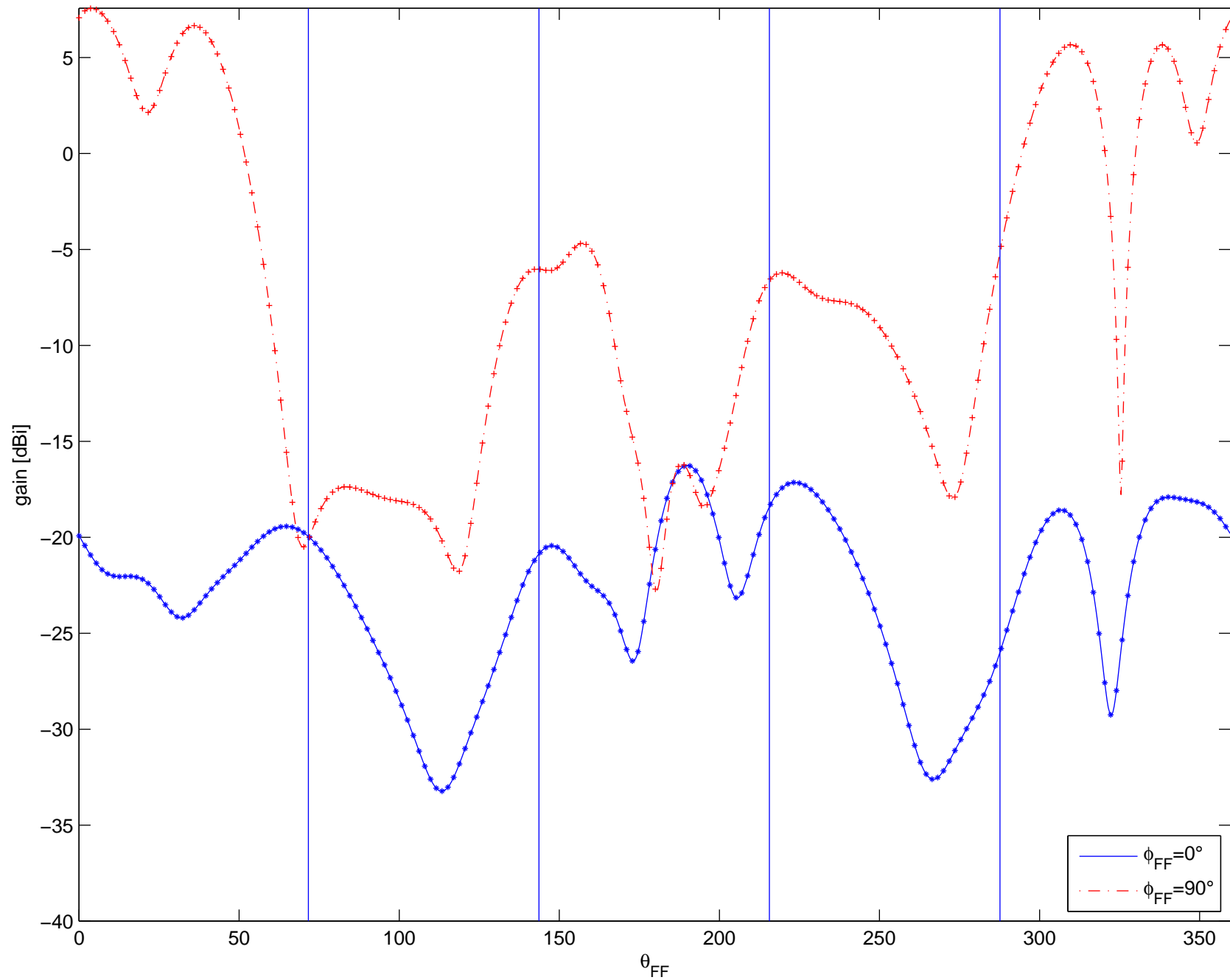
Max. gain $\phi_{\text{pol}} = 8.36$ [dBi]
Max. refGain $\phi_{\text{pol}} = 7.943$ [dBi]
Angle : 52.5°



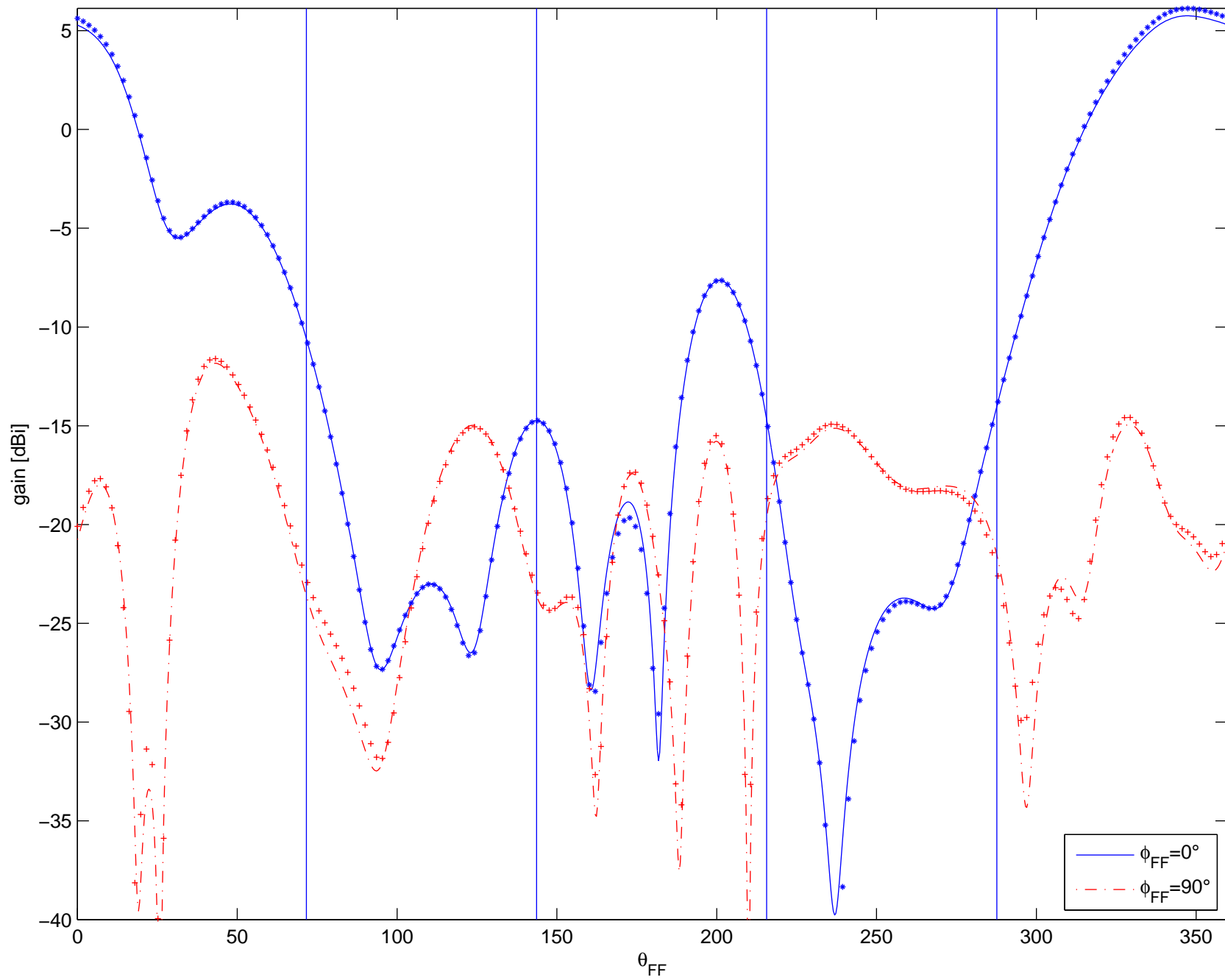
Max. gain $\theta_{\text{pol}} = 7.182$ [dBi]
Max. refGain $\theta_{\text{pol}} = 7.182$ [dBi]
Angle : 60°



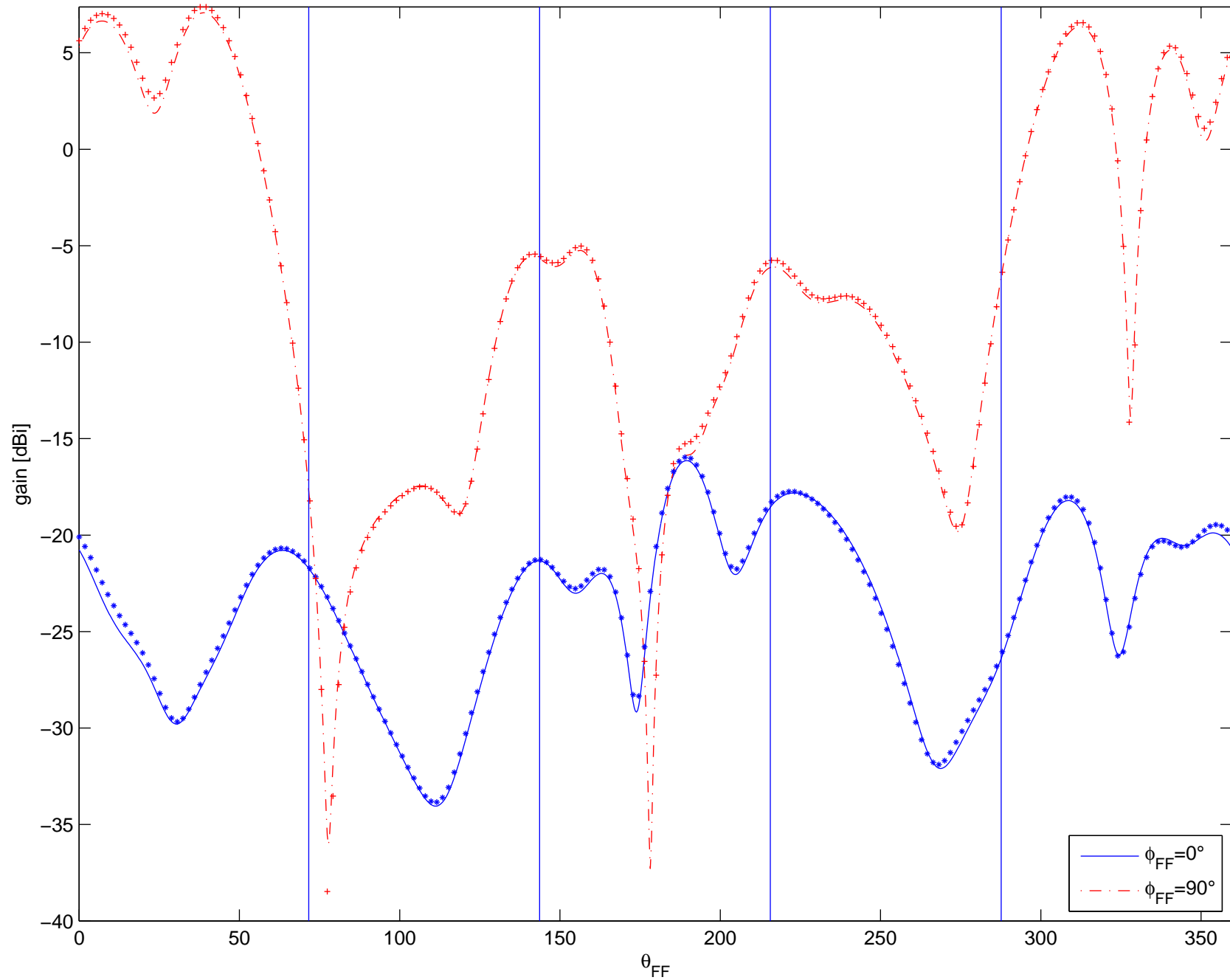
Max. gain $\phi_{\text{pol}} = 7.565$ [dBi]
Max. refGain $\phi_{\text{pol}} = 7.562$ [dBi]
Angle : 60°



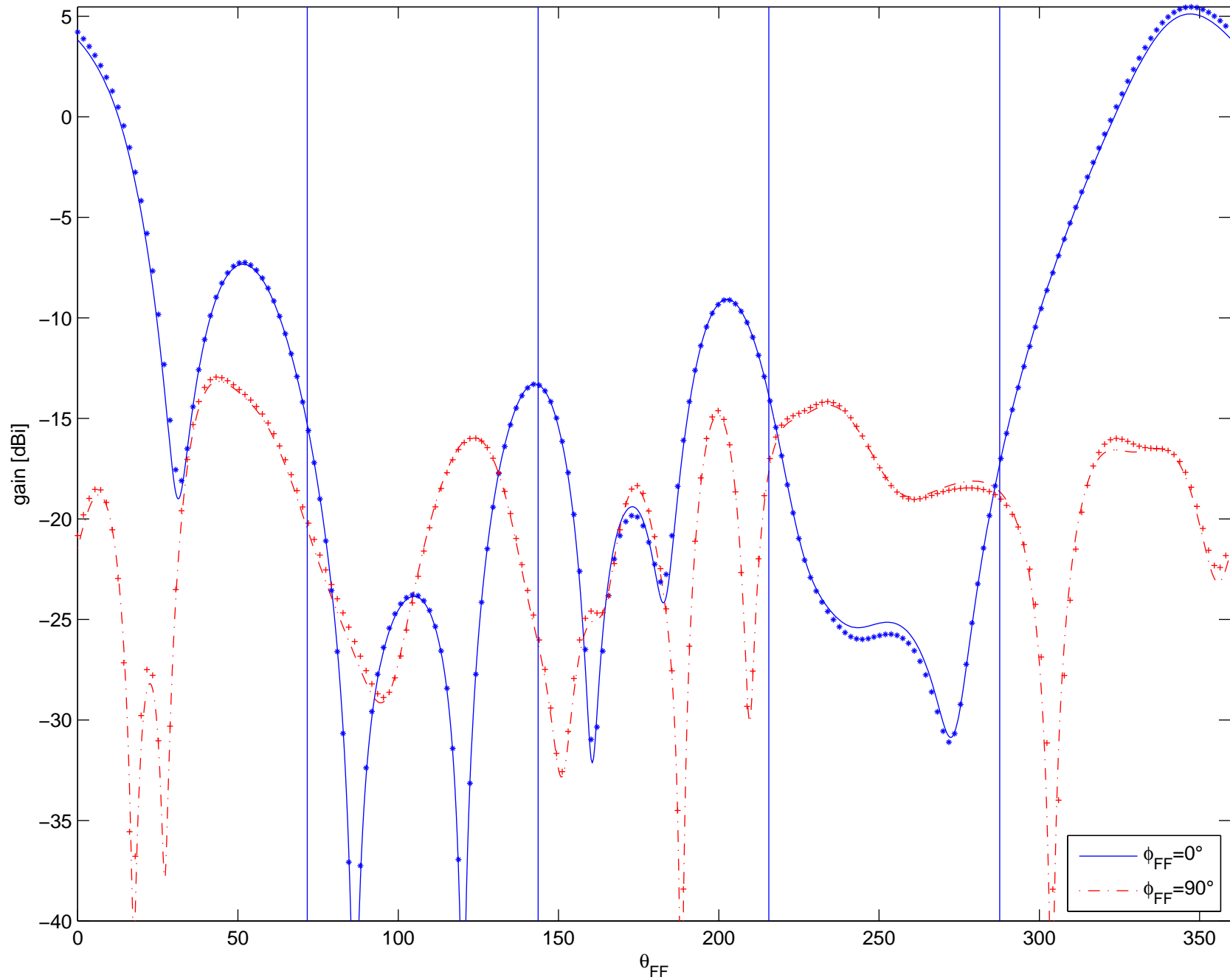
Max. gain $\theta_{\text{pol}} = 5.752$ [dBi]
Max. refGain $\theta_{\text{pol}} = 6.131$ [dBi]
Angle : 67.5°



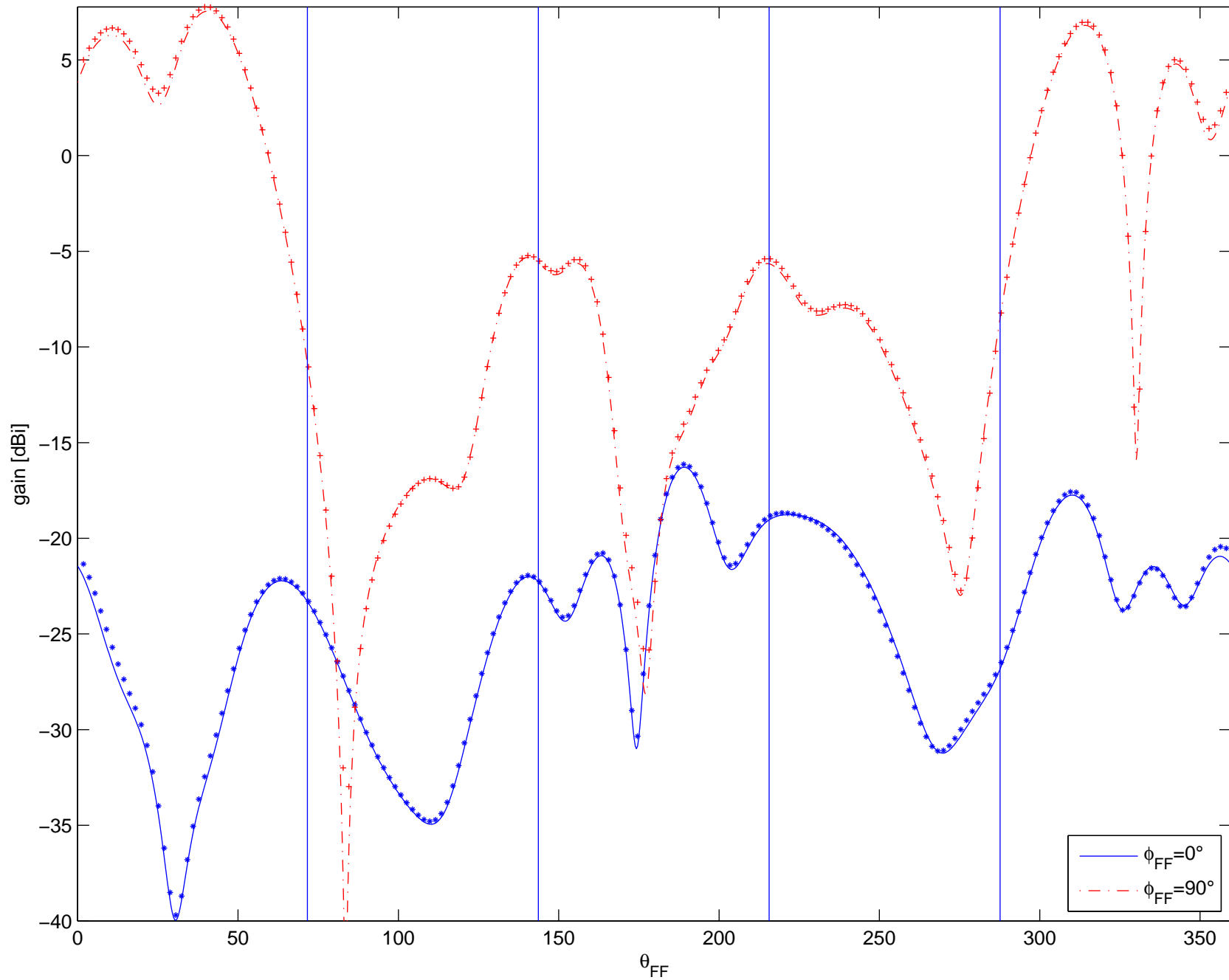
Max. gain $\phi_{\text{pol}} = 7.075$ [dBi]
Max. refGain $\phi_{\text{pol}} = 7.378$ [dBi]
Angle : 67.5°



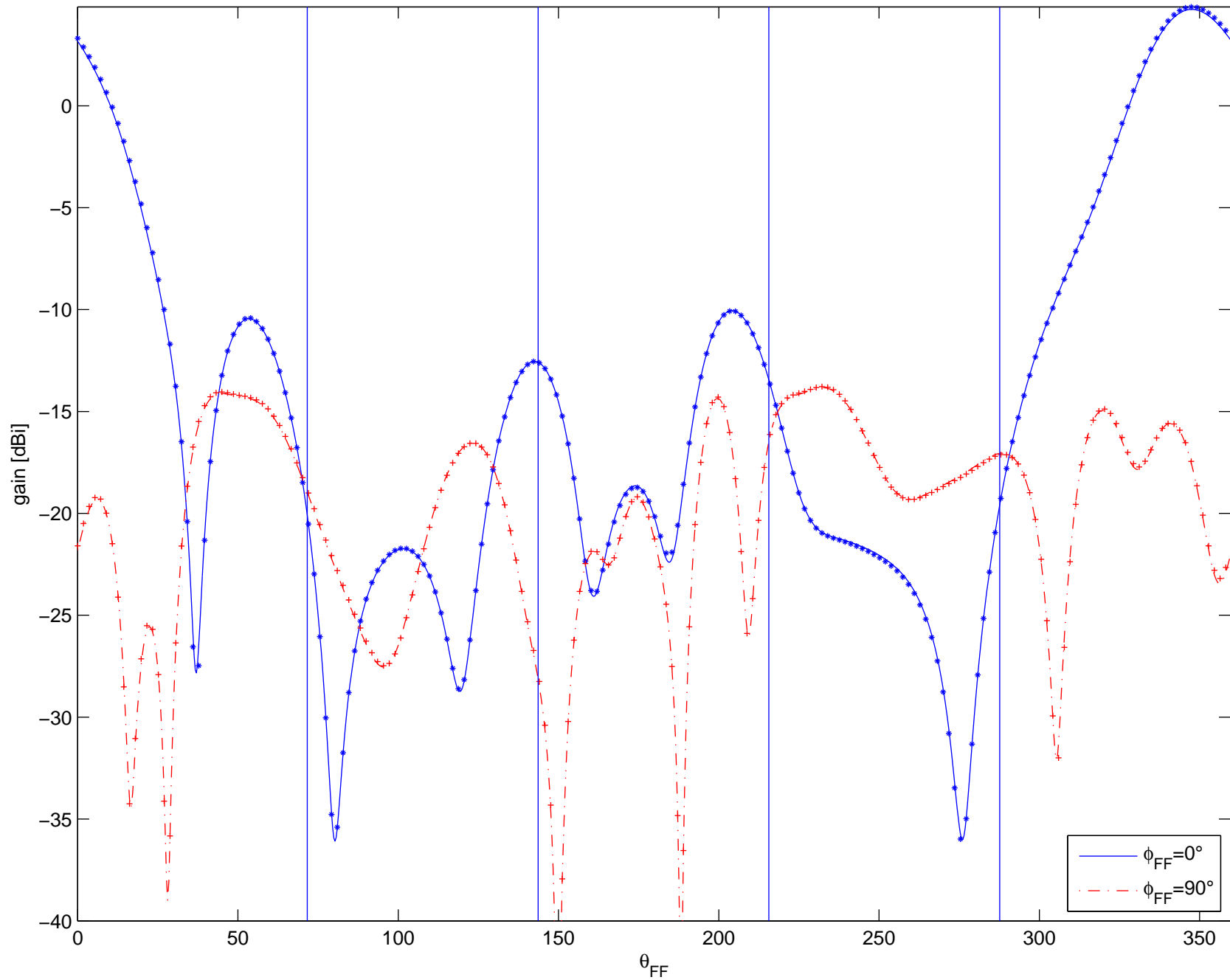
Max. gain $\theta_{\text{pol}} = 5.114$ [dBi]
Max. refGain $\theta_{\text{pol}} = 5.468$ [dBi]
Angle : 75°



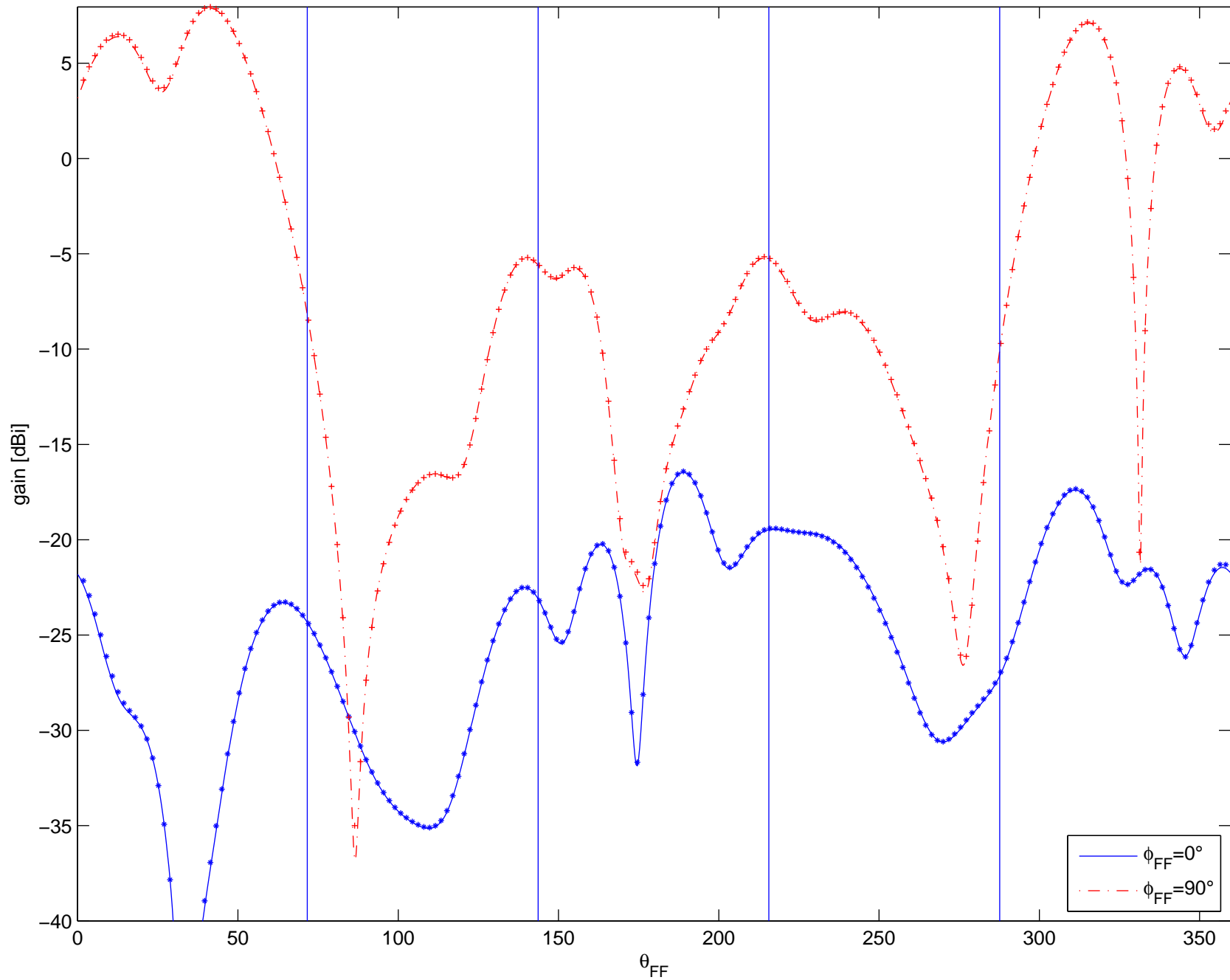
Max. gain $\phi_{\text{pol}} = 7.548$ [dBi]
Max. refGain $\phi_{\text{pol}} = 7.773$ [dBi]
Angle : 75°



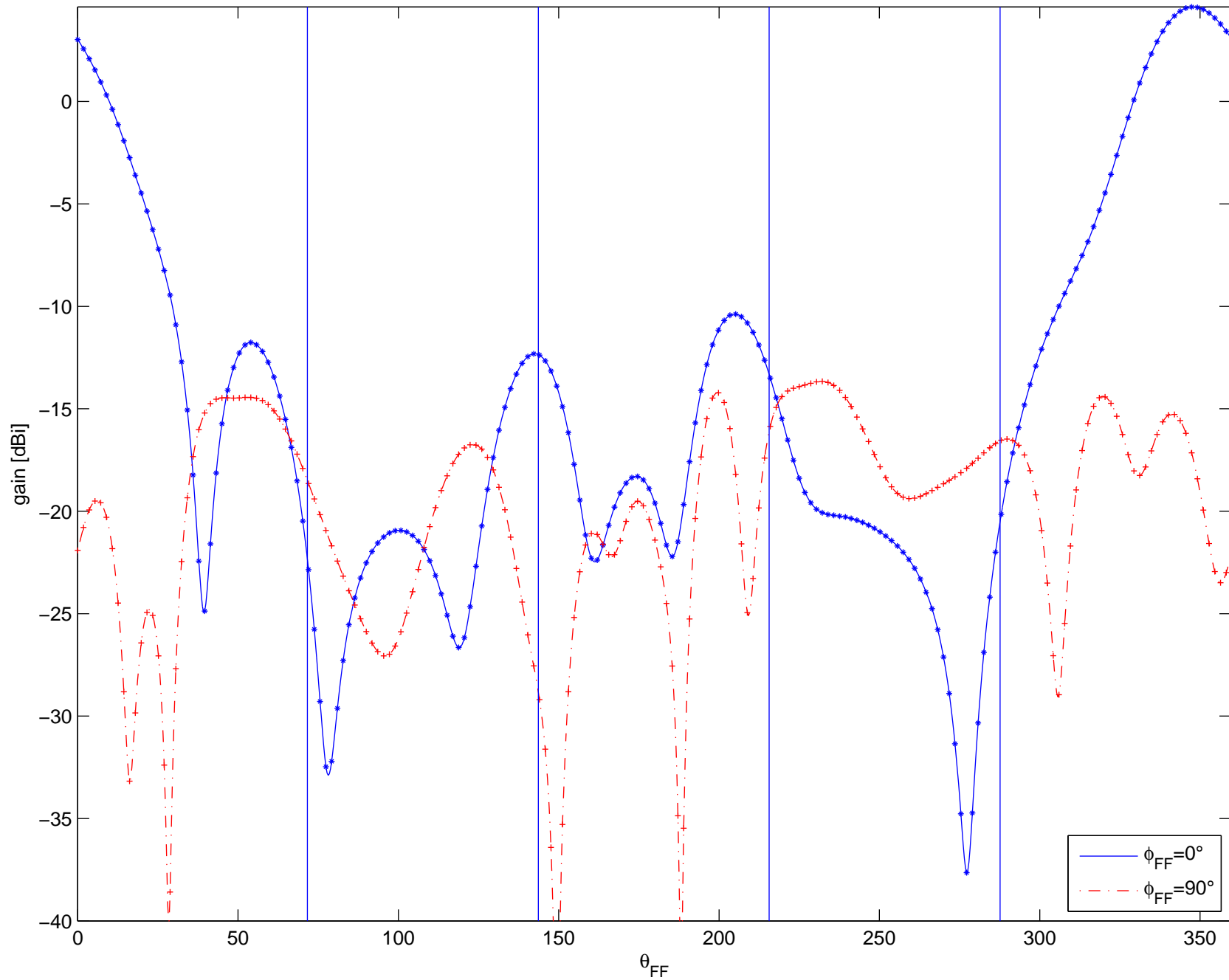
Max. gain $\theta_{\text{pol}} = 4.73$ [dBi]
Max. refGain $\theta_{\text{pol}} = 4.855$ [dBi]
Angle : 82.5°



Max. gain $\phi_{\text{pol}} = 7.883$ [dBi]
Max. refGain $\phi_{\text{pol}} = 7.953$ [dBi]
Angle : 82.5°



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



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

