Distance distribution q(r) with $q_m = [0.0, 1.1, 0.0]$ $\alpha = 0^{\circ}$ $\alpha = 30^{\circ}$ $\alpha = 60^{\circ}$ $\alpha = 90^{\circ}$ 25 -25 25 25 $\theta = 0^{\circ} \varepsilon = 2.8e-06$ $\theta = 0^{\circ} \varepsilon = 1.2e-10$ $\theta = 0^{\circ} \varepsilon = 2.6e-10$ $\theta = 0^{\circ} \varepsilon = 2.4e-10$ $\theta = 30^{\circ} \ \varepsilon = 7.3e-11$ $\theta = 30^{\circ} \ \varepsilon = 1.9 \text{e}-10$ $\theta = 30^{\circ} \varepsilon = 5.7e-11$ $\theta = 30^{\circ} \varepsilon = 2.4e-10$ $\theta = 60^{\circ} \ \varepsilon = 8.4 \text{e}{-11}$ $\theta = 60^{\circ} \ \varepsilon = 3.4e-11$ $\theta = 60^{\circ} \varepsilon = 6.1e-11$ $\theta = 60^{\circ} \varepsilon = 2.4e-10$ 20 -20 -20 20 - $\theta = 90^{\circ} \ \varepsilon = 1.1e-10$ $\theta = 90^{\circ} \varepsilon = 5.9e-12$ $\theta = 90^{\circ} \varepsilon = 6.1e-11$ $\theta = 90^{\circ} \varepsilon = 2.4e-10$ $\theta = 120^{\circ} \varepsilon = 3.4e-11$ $\theta = 120^{\circ} \varepsilon = 8.4e-11$ $\theta = 120^{\circ} \ \varepsilon = 6.1e-11$ $\theta = 120^{\circ} \varepsilon = 2.4e-10$ $--- \theta = 150^{\circ} \varepsilon = 7.3e-11$ $\theta = 150^{\circ} \varepsilon = 5.7e-11$ $\theta = 150^{\circ} \ \varepsilon = 1.9e-10$ $\theta = 150^{\circ} \ \varepsilon = 2.4e-10$ 15 -15 15 -15 10 -10 -10 10 -5 -1.0 1.5 2.0 1.0 1.5 0.5 1.0 1.5 2.0 0.5 1.0 2.0 0.5 0.5 2.0