Distance distribution q(r) with  $q_m = [1.1, 1.1, 1.1]$  $\alpha = 0^{\circ}$  $\alpha = 30^{\circ}$  $\alpha = 90^{\circ}$  $\alpha = 60^{\circ}$  $\theta = 0^{\circ} \ \varepsilon = 1.4 \text{e-}10$  $\theta = 0^{\circ} \ \varepsilon = 1.7e-10$  $\theta = 0^{\circ} \varepsilon = 9.2e-11$  $\theta = 0^{\circ} \varepsilon = 3.6e-11$  $\theta = 30^{\circ} \varepsilon = 9.2e-11$  $\theta = 30^{\circ} \varepsilon = 3.6e-11$  $\theta = 30^{\circ} \varepsilon = 8.7e-11$  $\theta = 30^{\circ} \varepsilon = 3.2e-11$  $\theta = 60^{\circ} \ \varepsilon = 1.7e-10$  $\theta = 60^{\circ} \ \varepsilon = 7.1 \text{e-}11$  $\theta = 60^{\circ} \ \varepsilon = 9.8e-11$  $\theta = 60^{\circ} \varepsilon = 3.6e-11$  $\theta = 90^{\circ} ε = 3.6e-11$  $\theta$  = 90° ε = 4.7e-11  $\theta = 90^{\circ} \varepsilon = 4.7e-11$  $\theta = 90^{\circ} \varepsilon = 3.6e-11$  $\theta = 120^{\circ} \ \varepsilon = 1.2e-10$  $\theta = 120^{\circ} \ \varepsilon = 1.1 \text{e-}10$  $\theta = 120^{\circ} \varepsilon = 3.0e-10$  $\theta = 120^{\circ} \varepsilon = 3.6e-11$ --- θ = 150° ε = 1.1e-11 --- θ = 150° ε = 1.7e-10  $\theta = 150^{\circ} \varepsilon = 5.1e-11$ --- θ = 150° ε = 3.6e-11 2.5 1.5 2.5 1.5 2.0 2.5 1.5 2.0 2.5 1.0 1.5 2.0 3.0 1.0 2.0 3.0 3.0 3.0 1.0