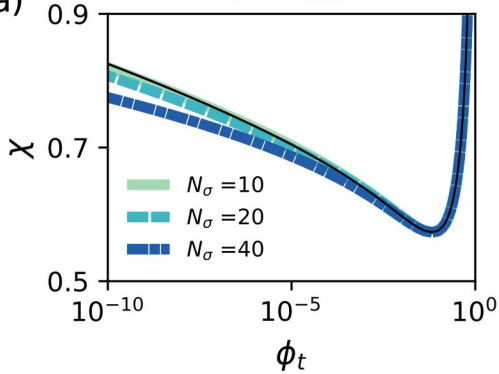
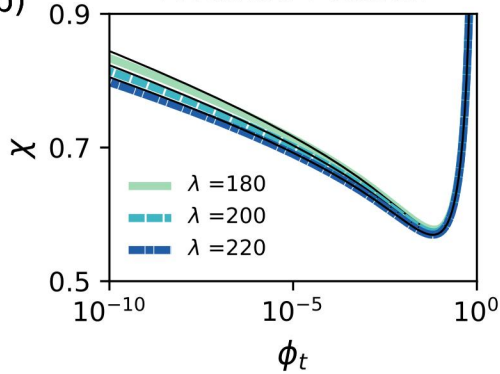


$\nu = 0$ 

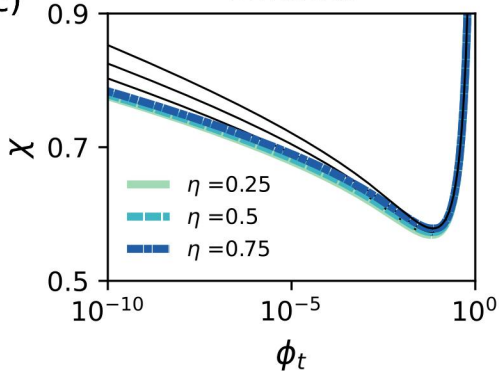
(a) Normal



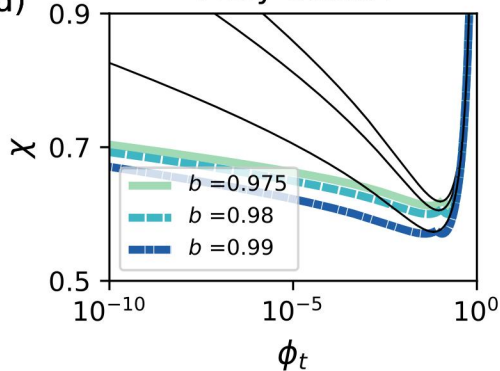
(b) Modified-Poisson



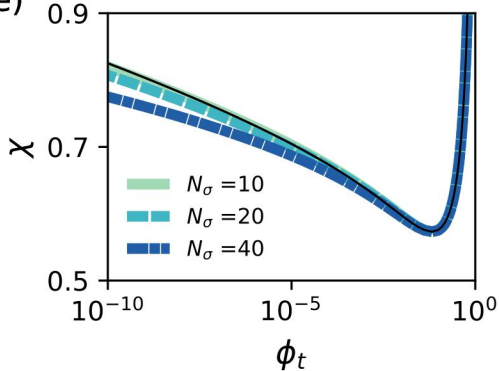
(c) Bimodal



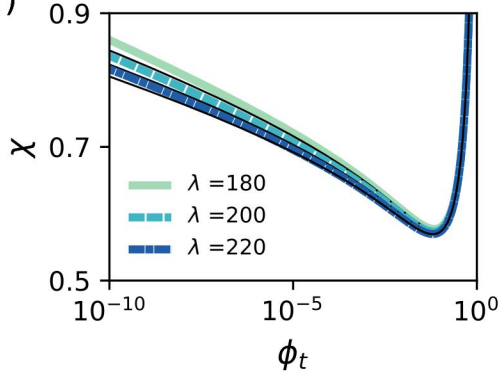
(d) Flory-Schulz

 $\nu = 1$ 

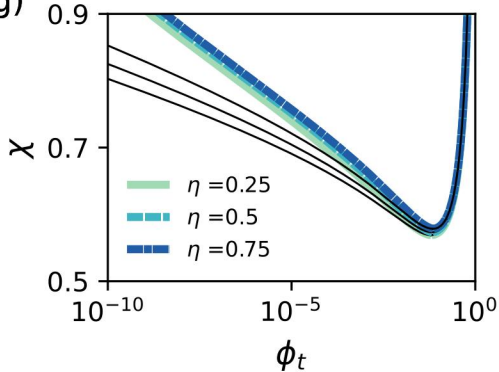
(e) Normal



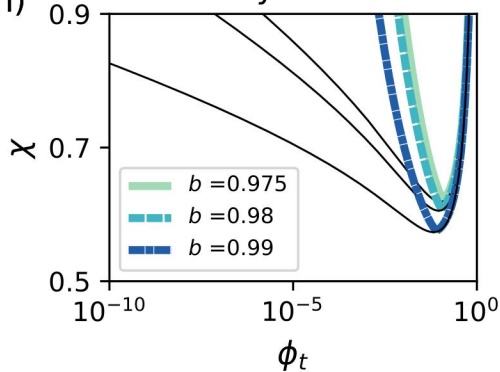
(f) Modified-Poisson



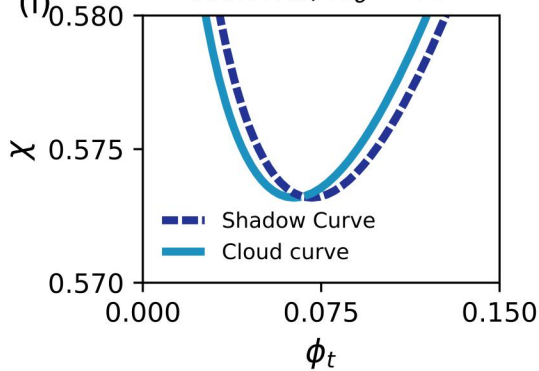
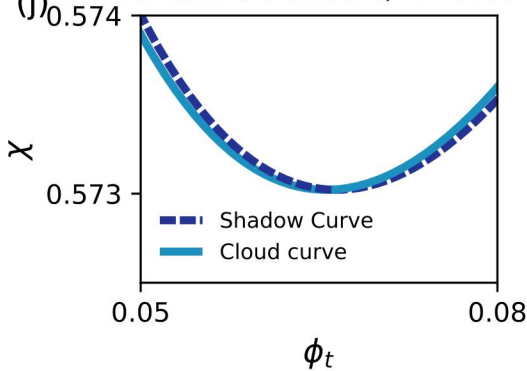
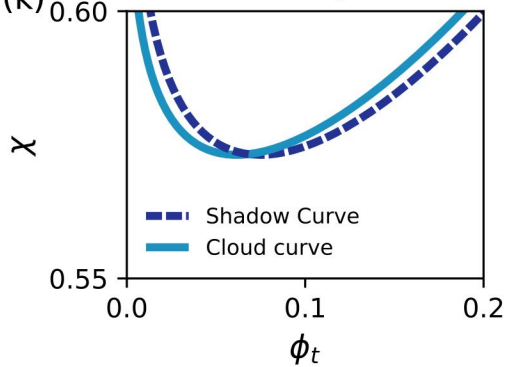
(g) Bimodal



(h) Flory-Schulz



## Cloud and Shadow Curves

(i) Normal,  $N_\sigma = 40$ (j) Modified-Poisson,  $\lambda = 200$ (k) Bimodal,  $\eta = 0.5$ (l) Flory-Schulz,  $b = 0.99$ 