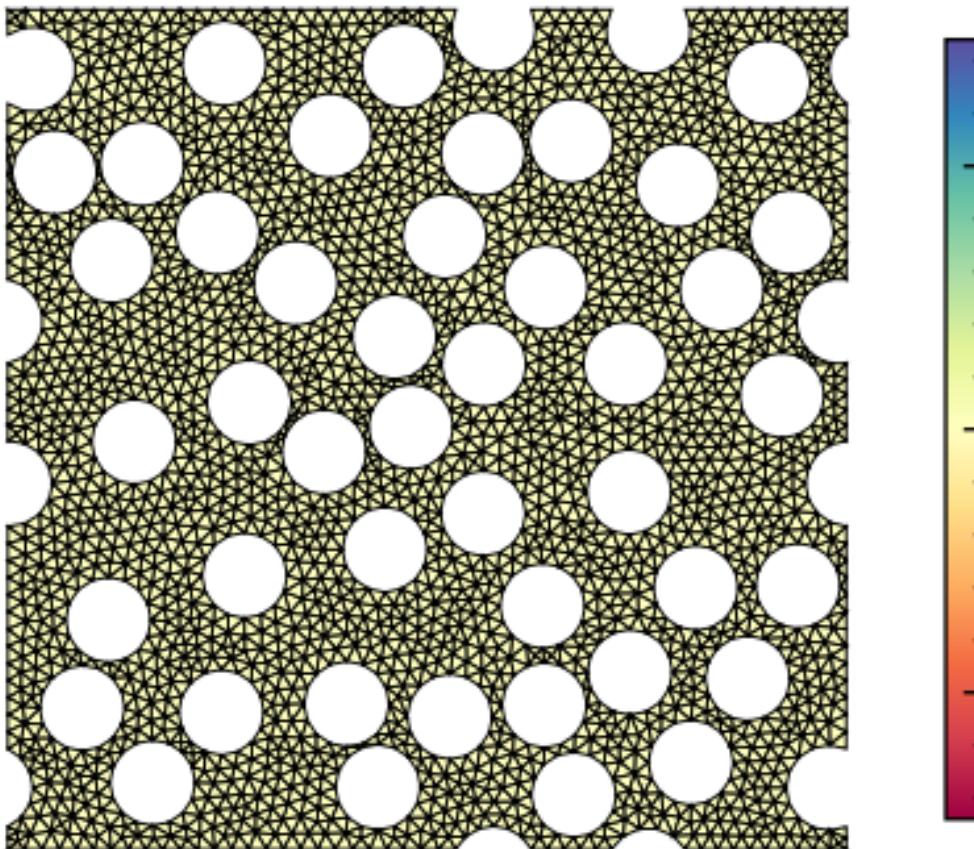
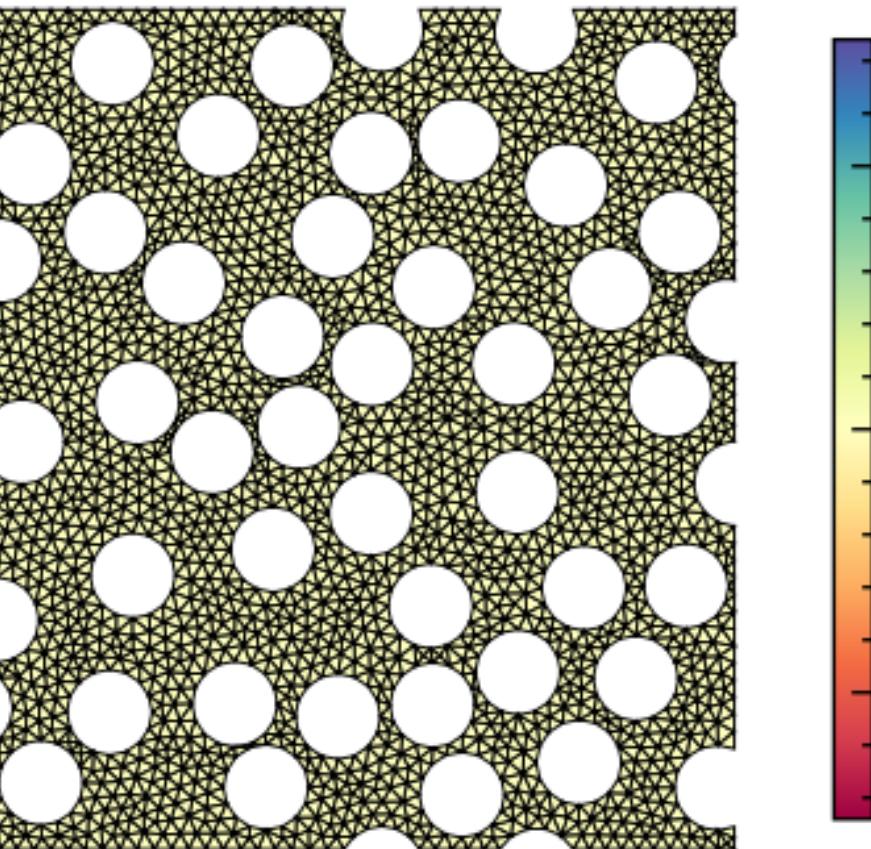


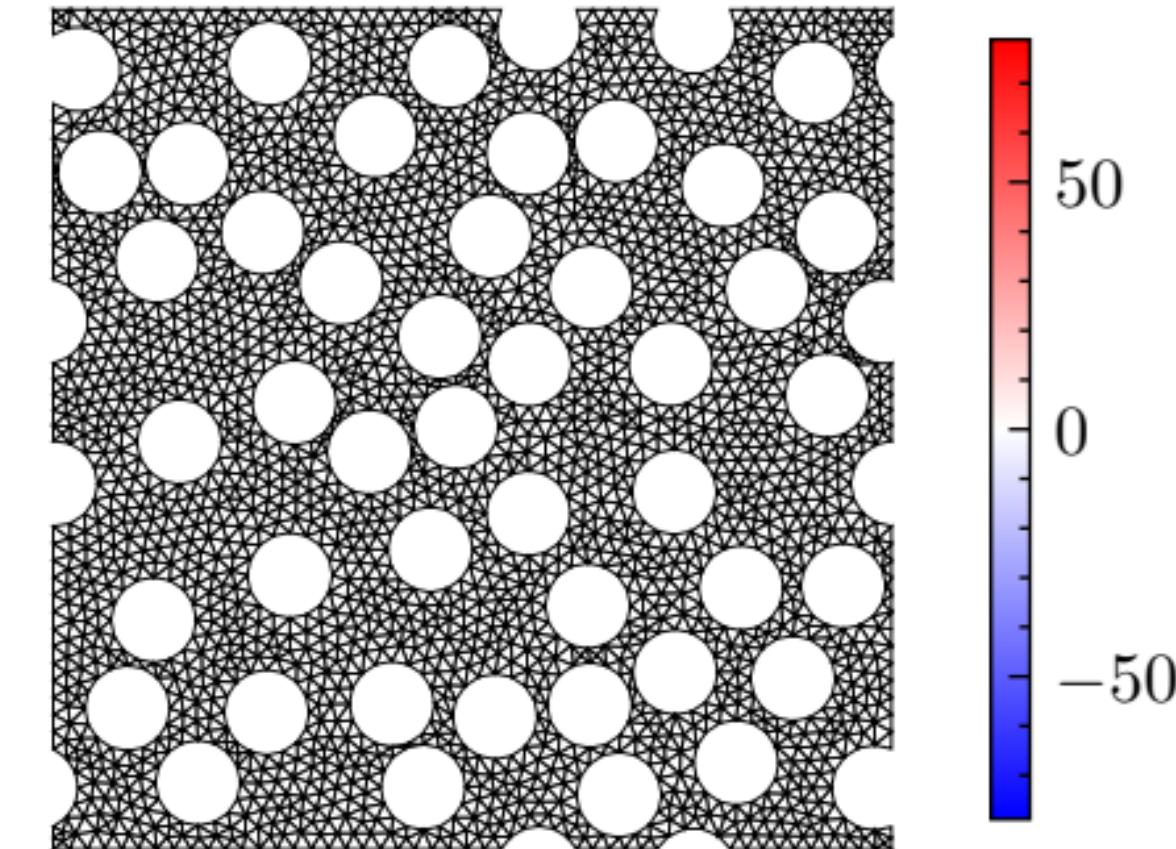
Prediction



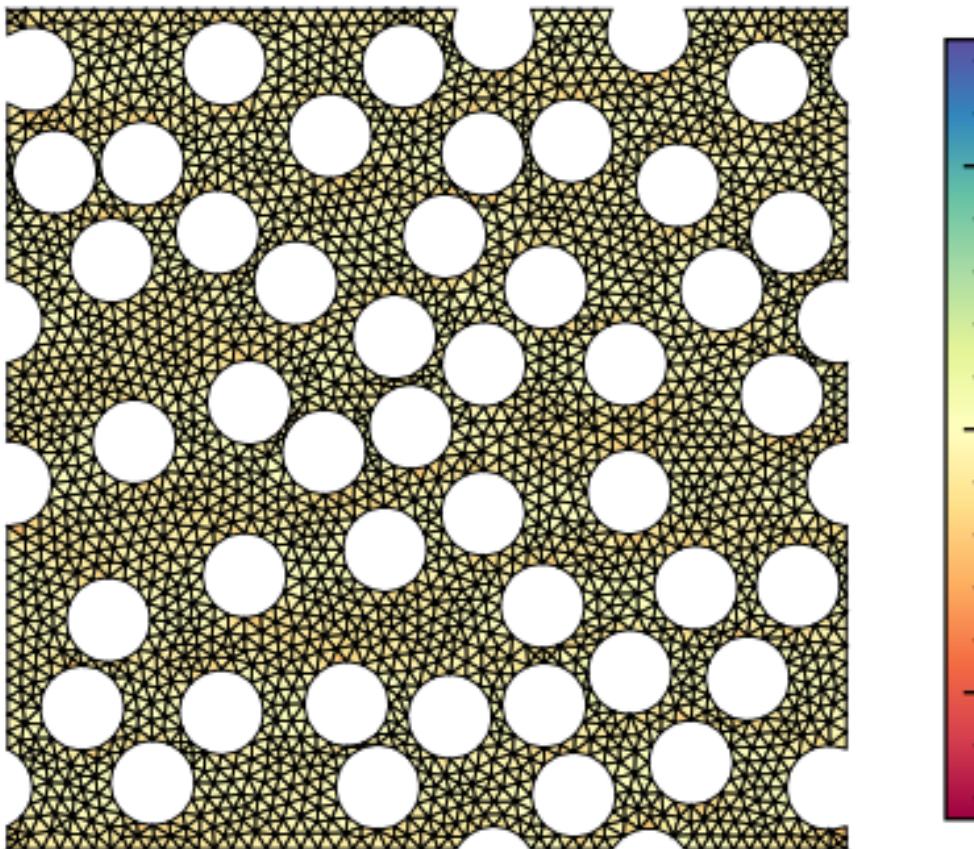
$$\varepsilon^\Omega = [0.0000, 0.0000, 0.0000]$$



Error

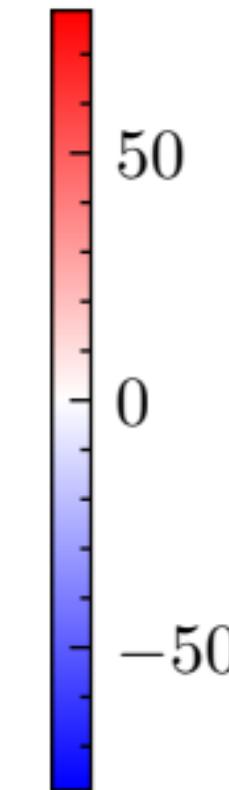
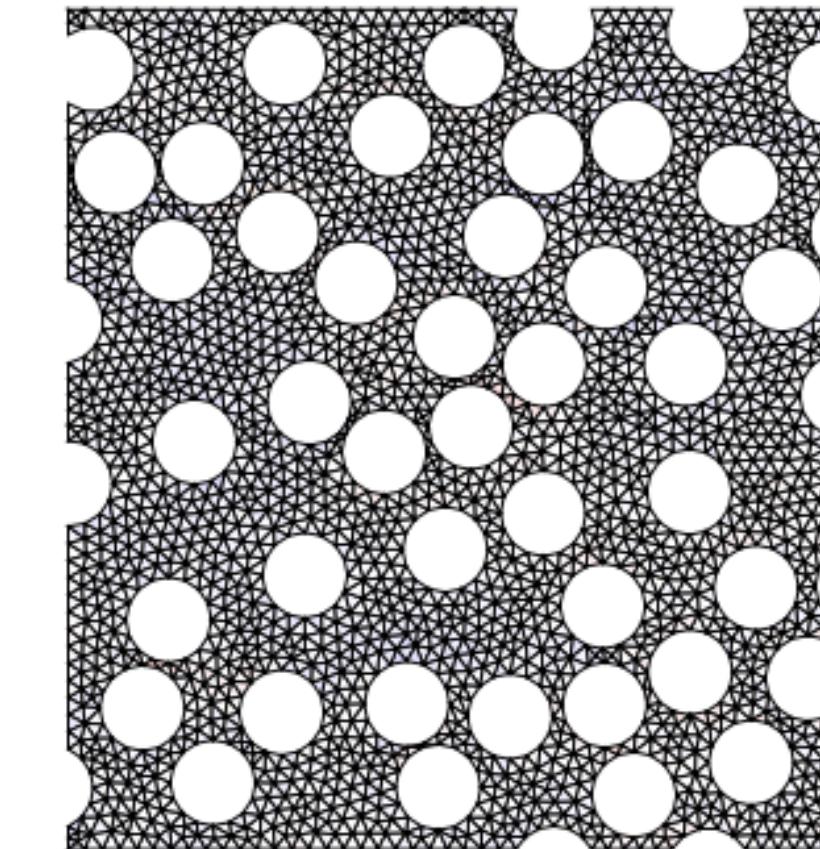
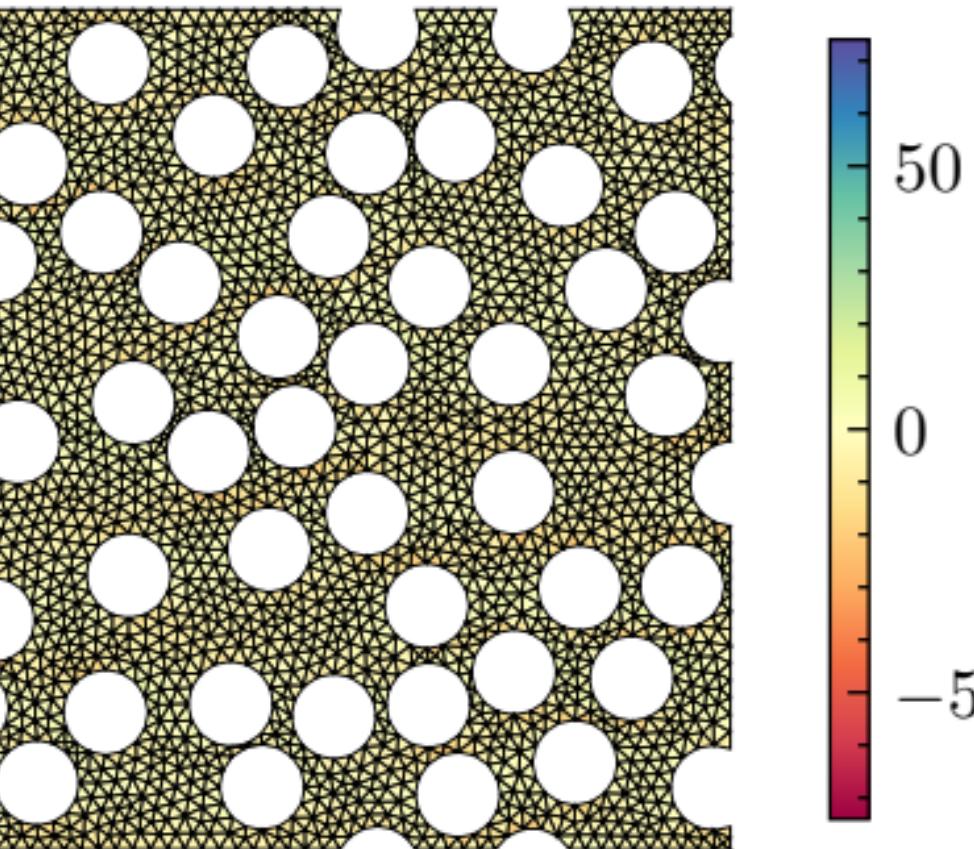


Prediction

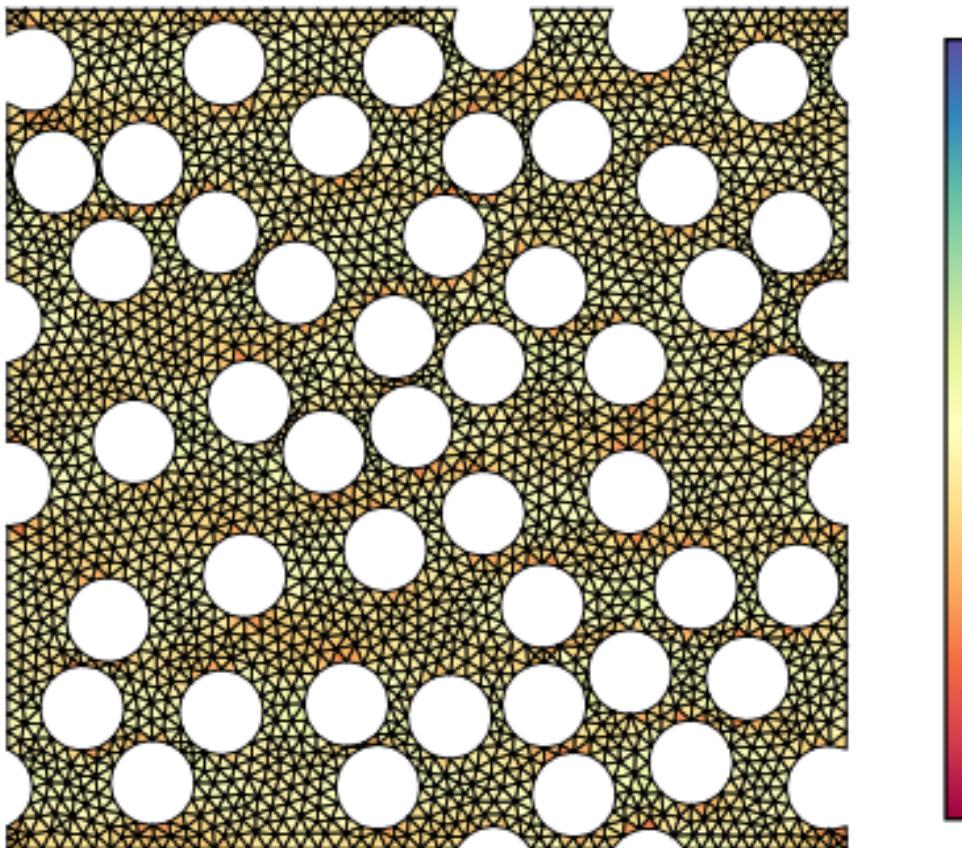


$$\varepsilon^\Omega = [-0.0026, 0.0035, -0.0030]$$

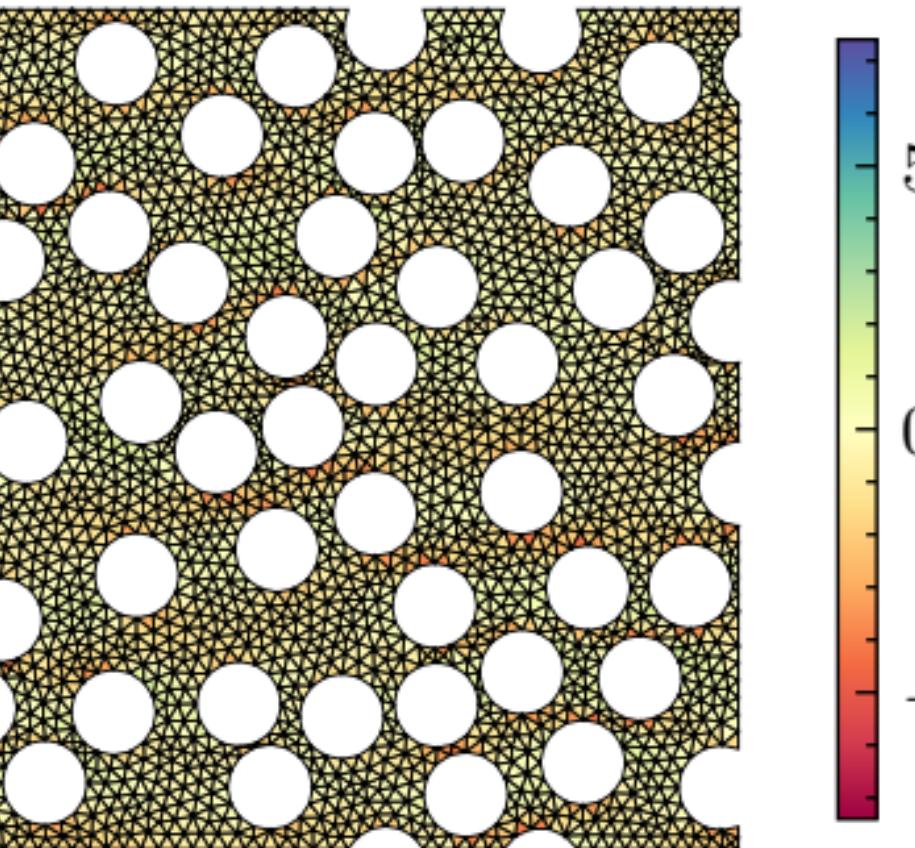
Error



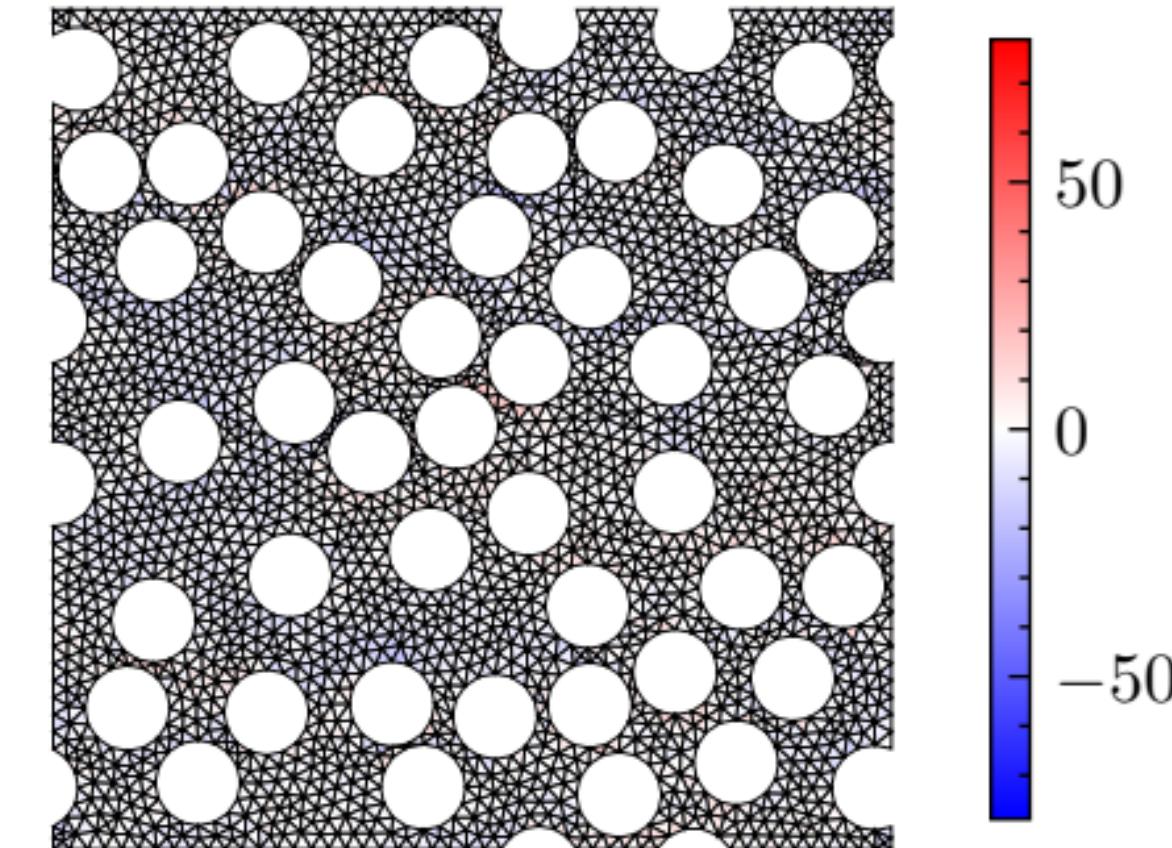
Prediction



$$\varepsilon^\Omega = [-0.0054, 0.0072, -0.0062]$$



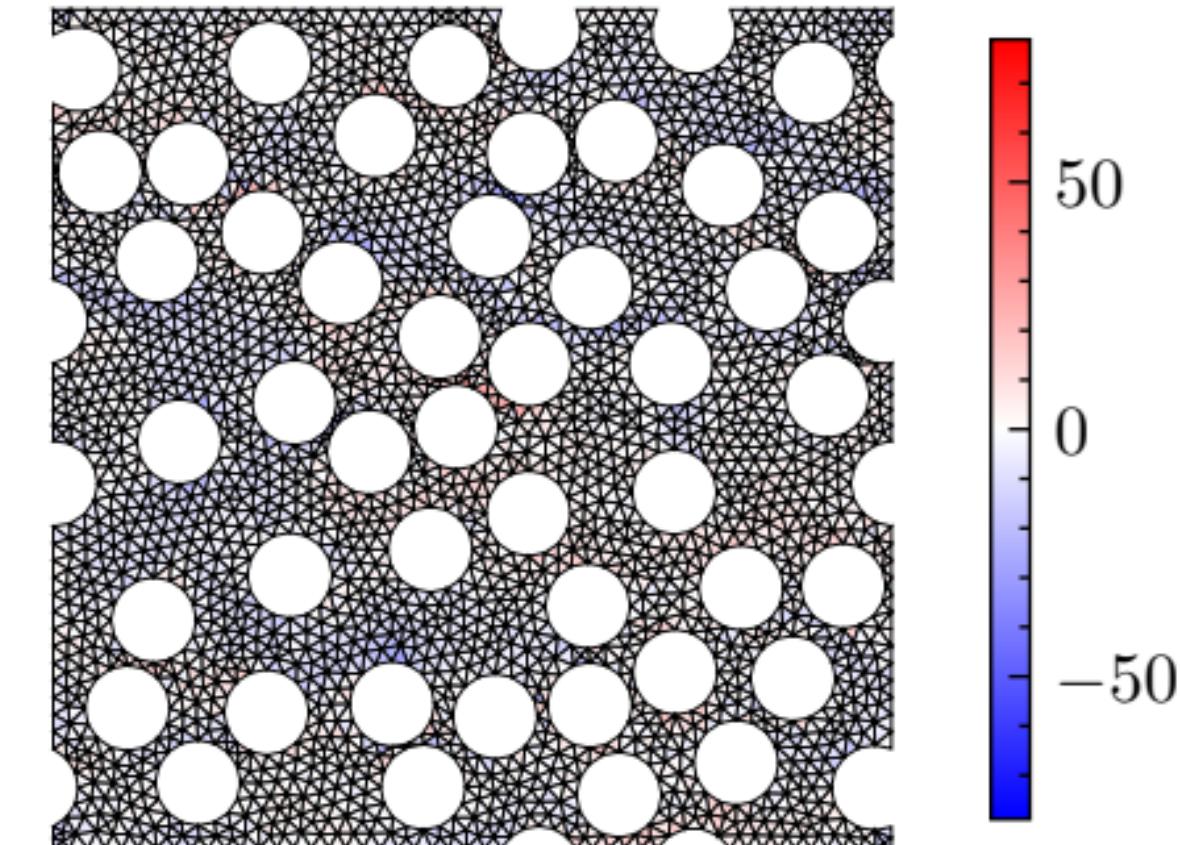
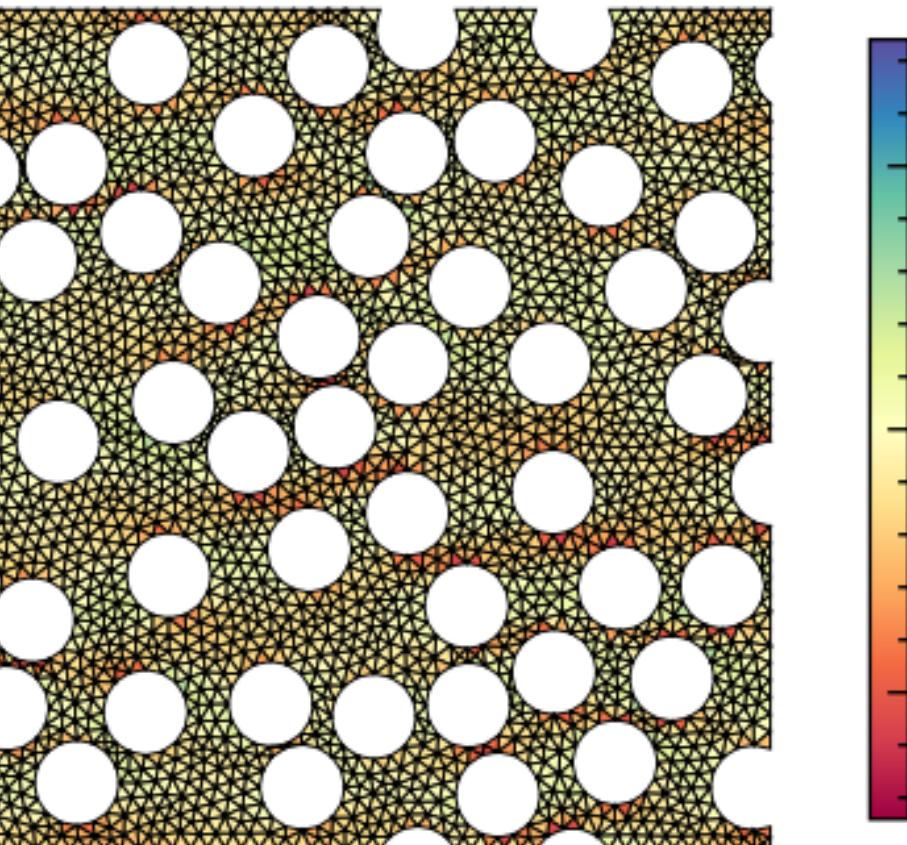
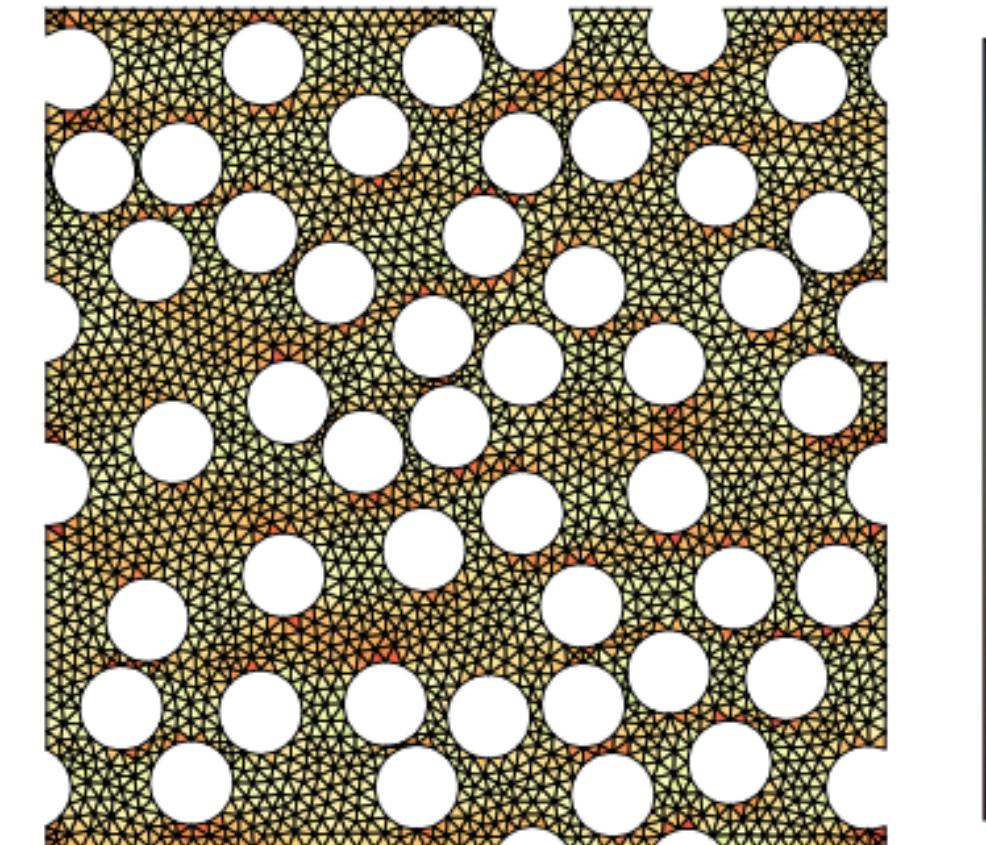
Error



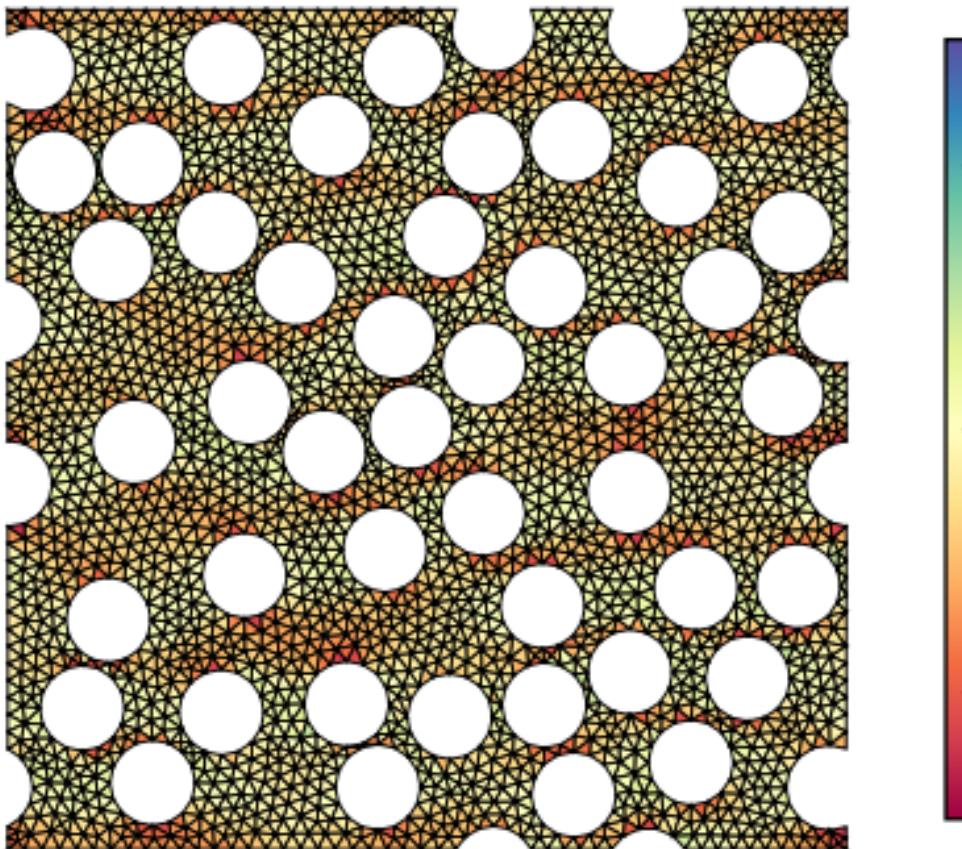
Prediction

$$\varepsilon^\Omega = [-0.0081, 0.0108, -0.0093]$$

Error

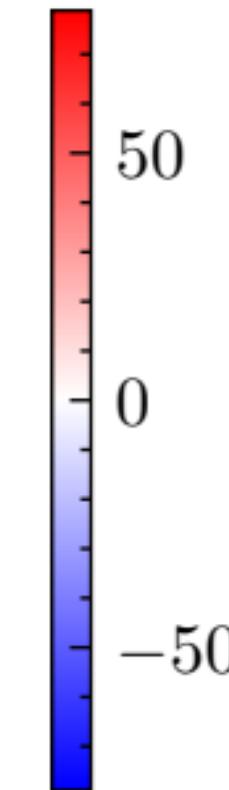
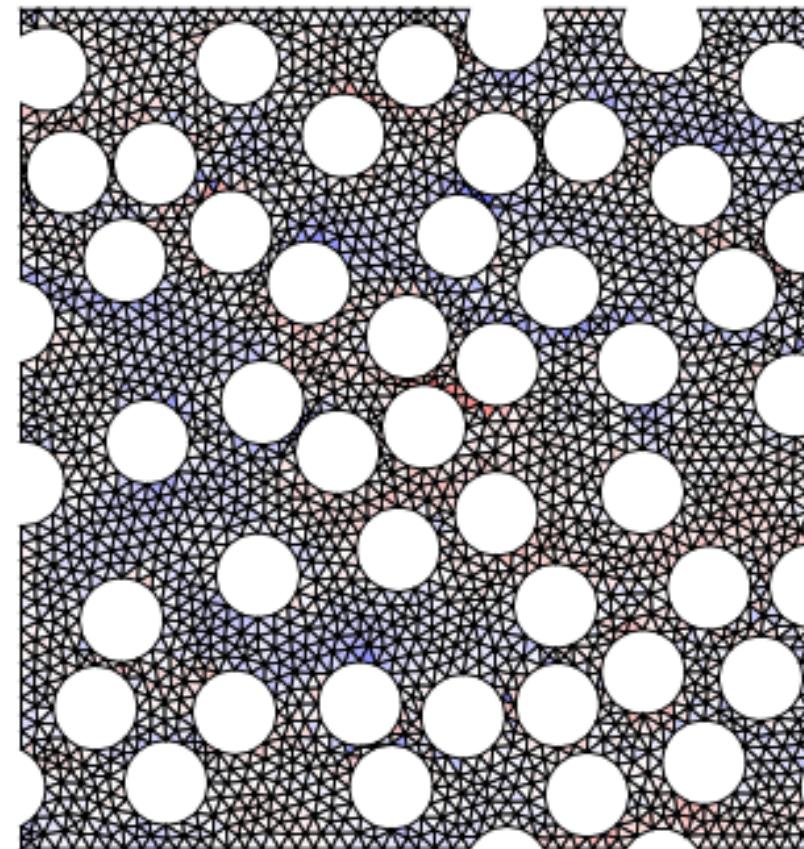
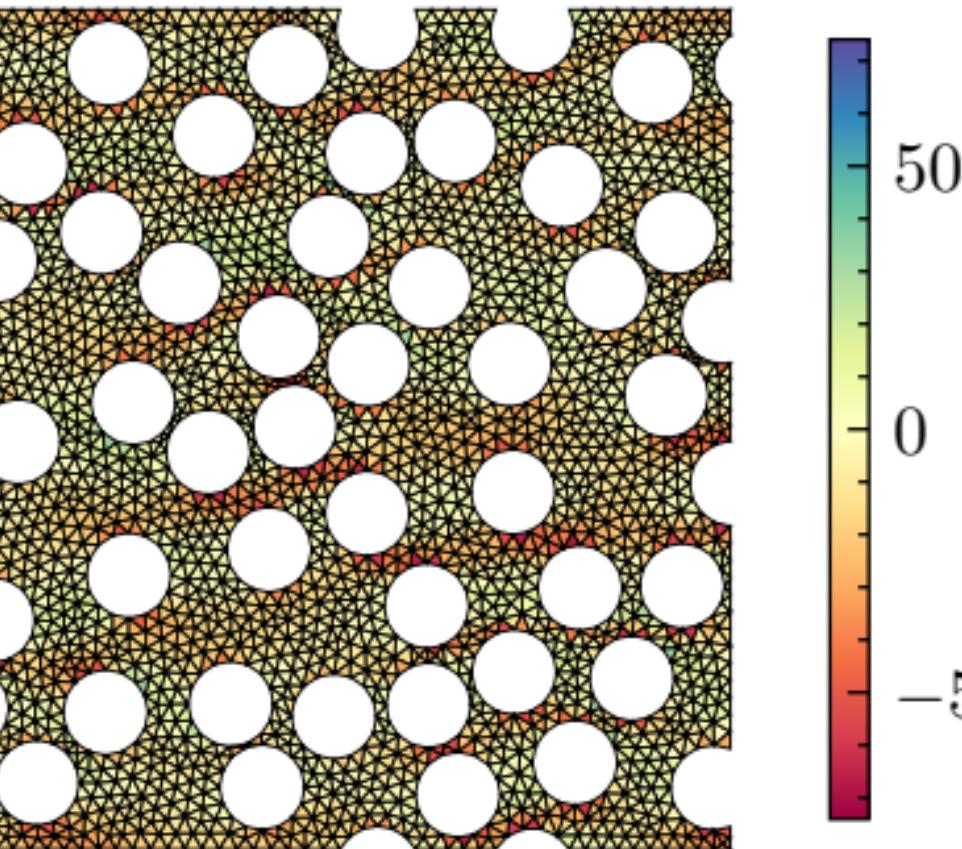


Prediction



$$\varepsilon^\Omega = [-0.0104, 0.0140, -0.0121]$$

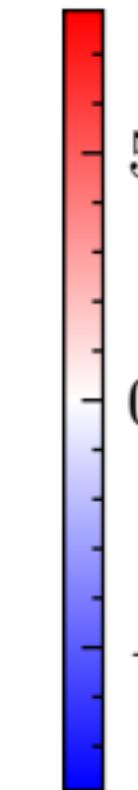
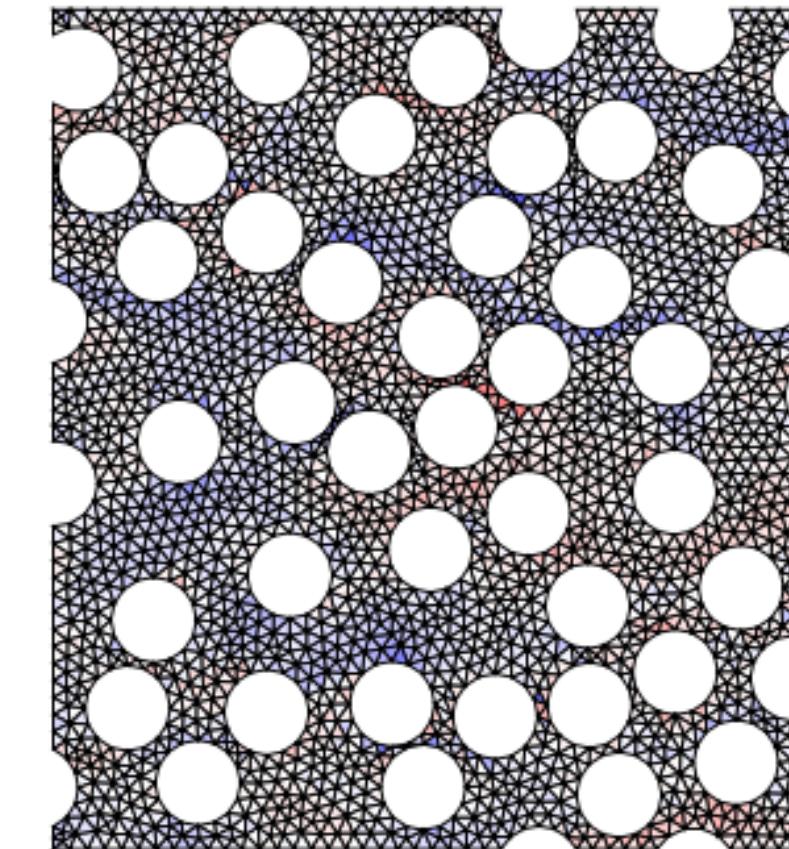
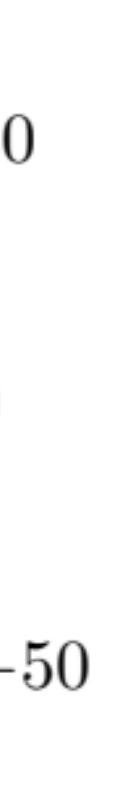
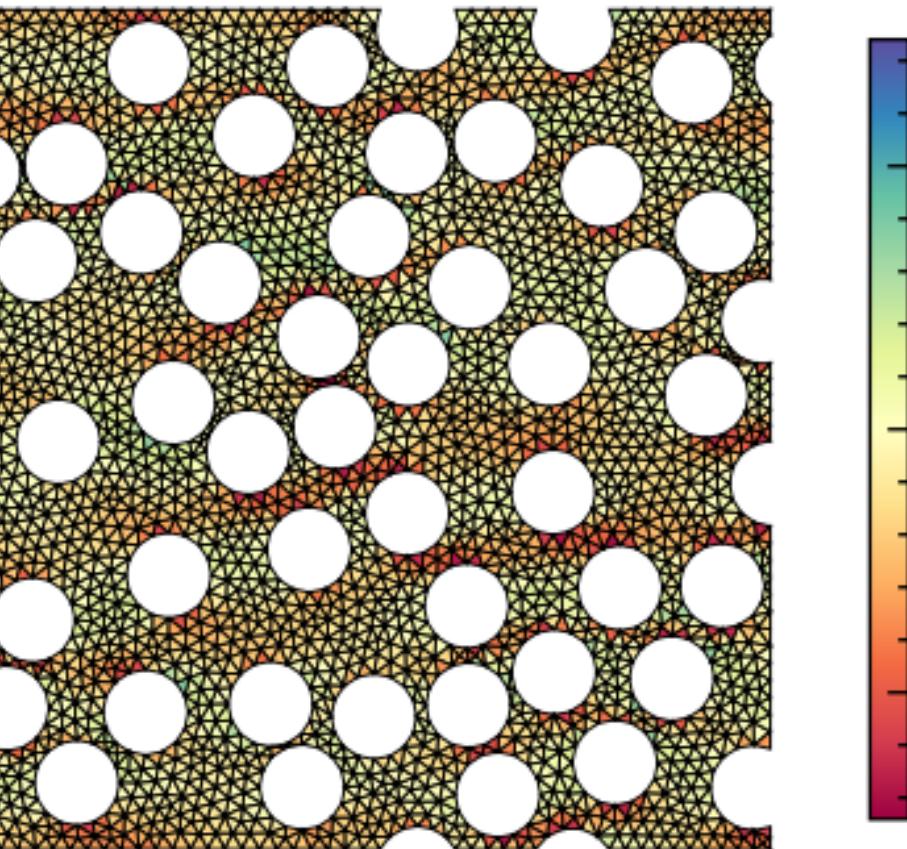
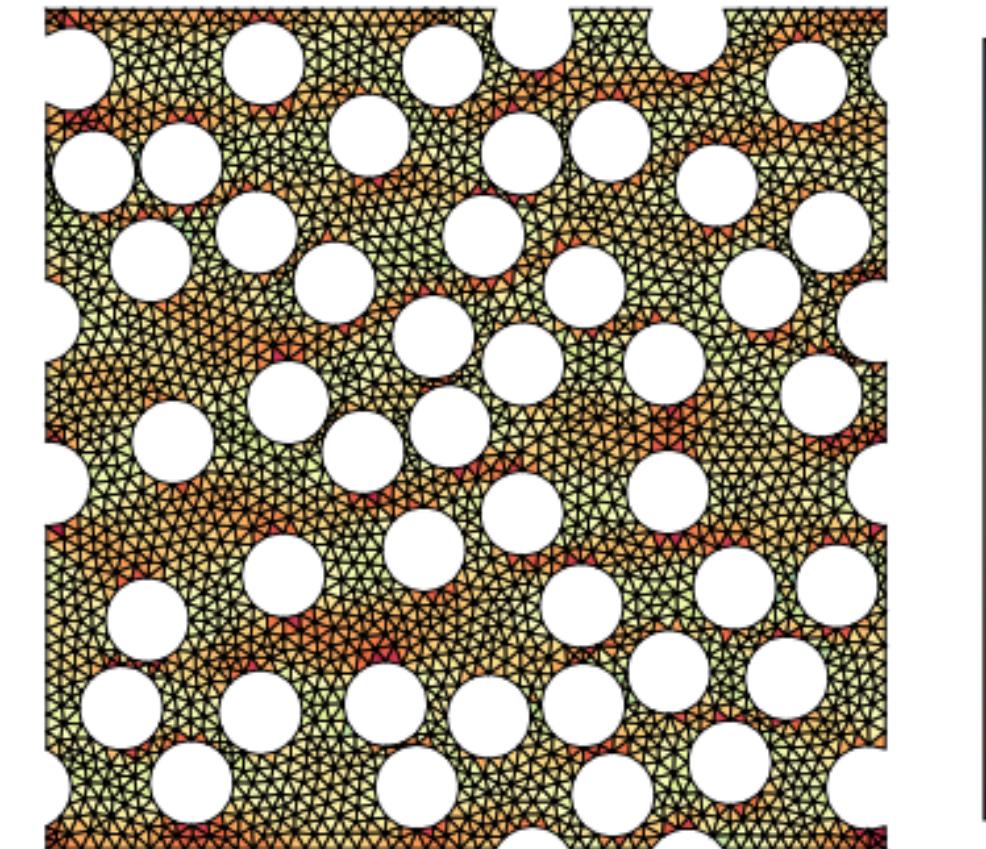
Error



Prediction

$$\varepsilon^\Omega = [-0.0124, 0.0166, -0.0143]$$

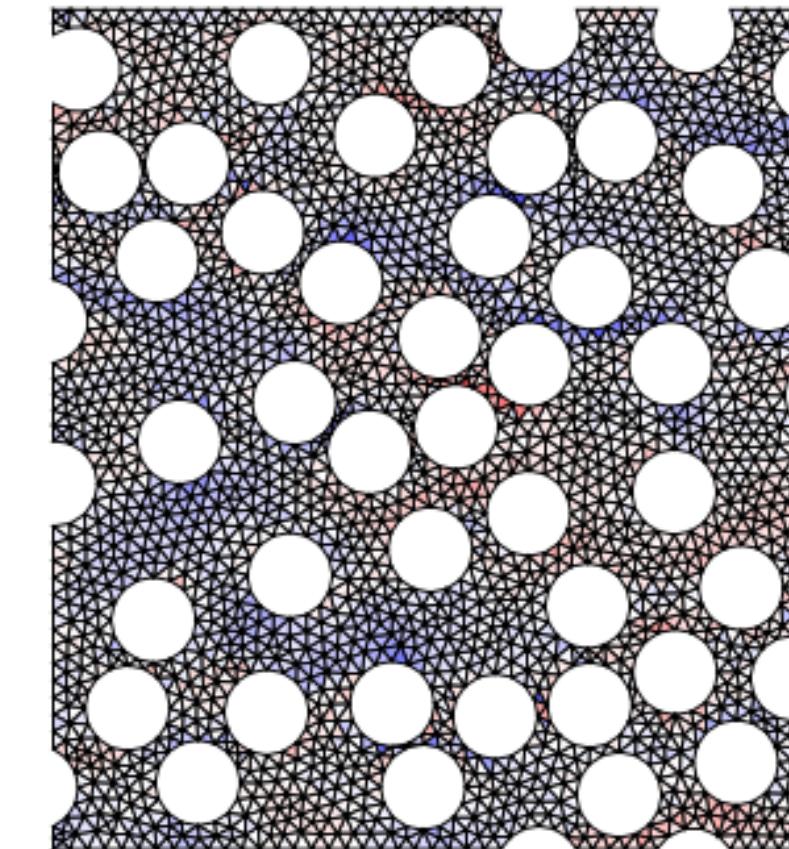
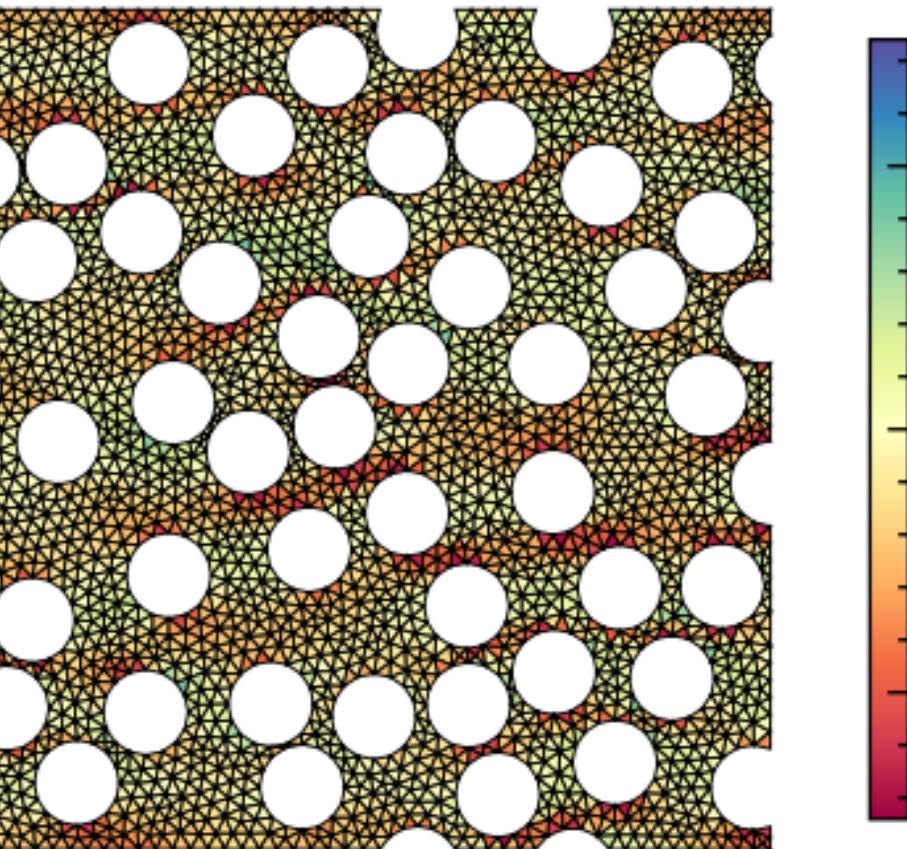
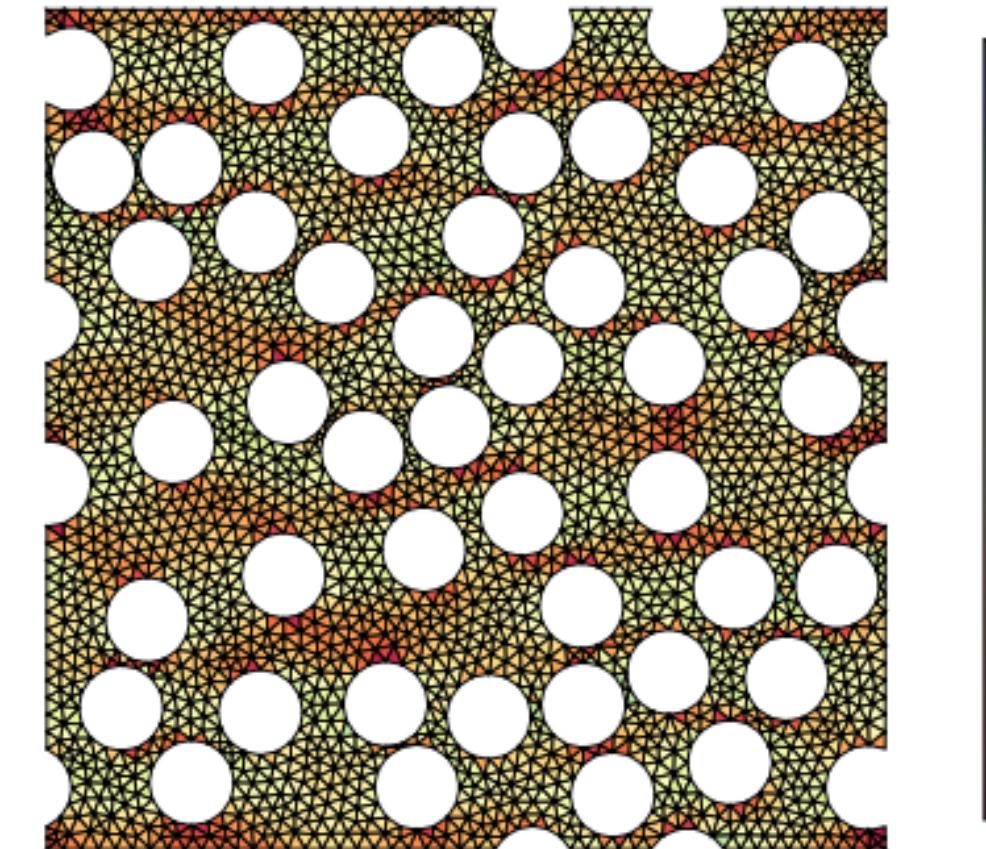
Error



Prediction

$$\varepsilon^\Omega = [-0.0138, 0.0185, -0.0159]$$

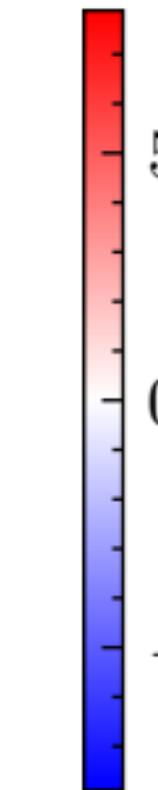
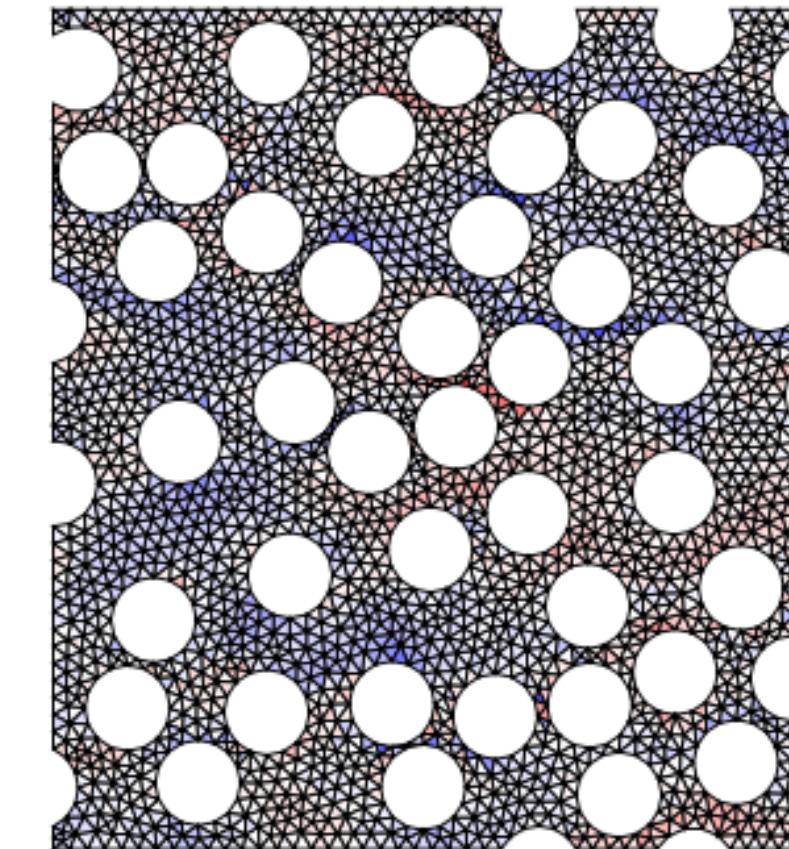
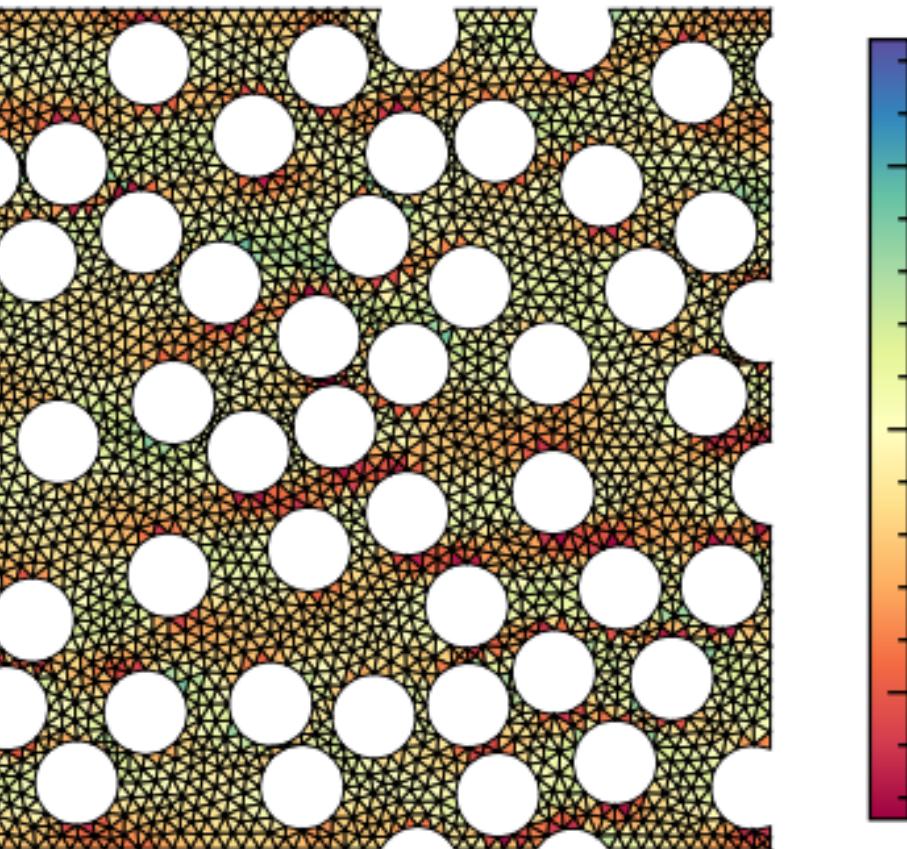
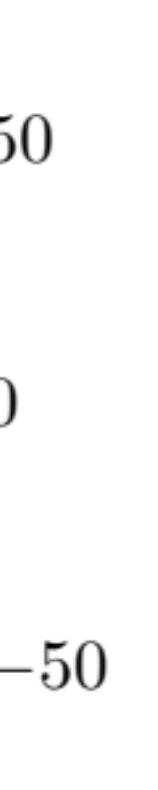
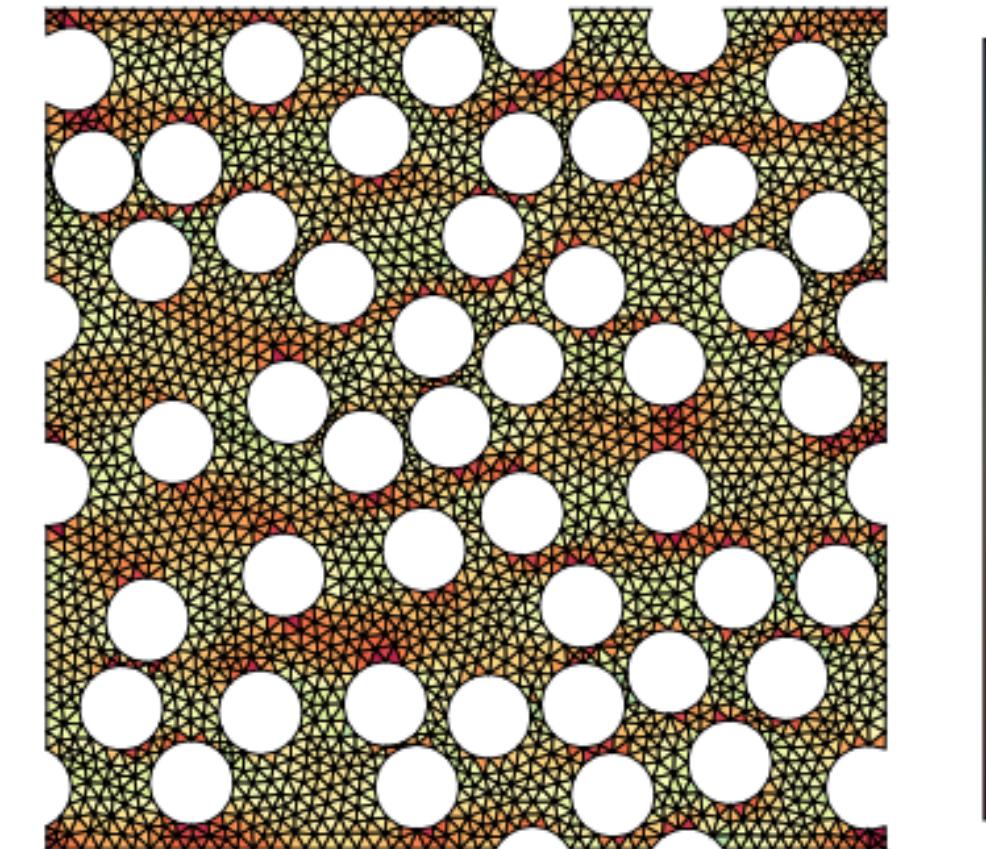
Error



Prediction

$$\varepsilon^\Omega = [-0.0146, 0.0196, -0.0169]$$

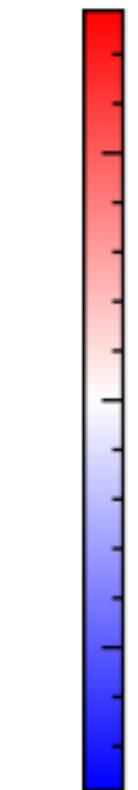
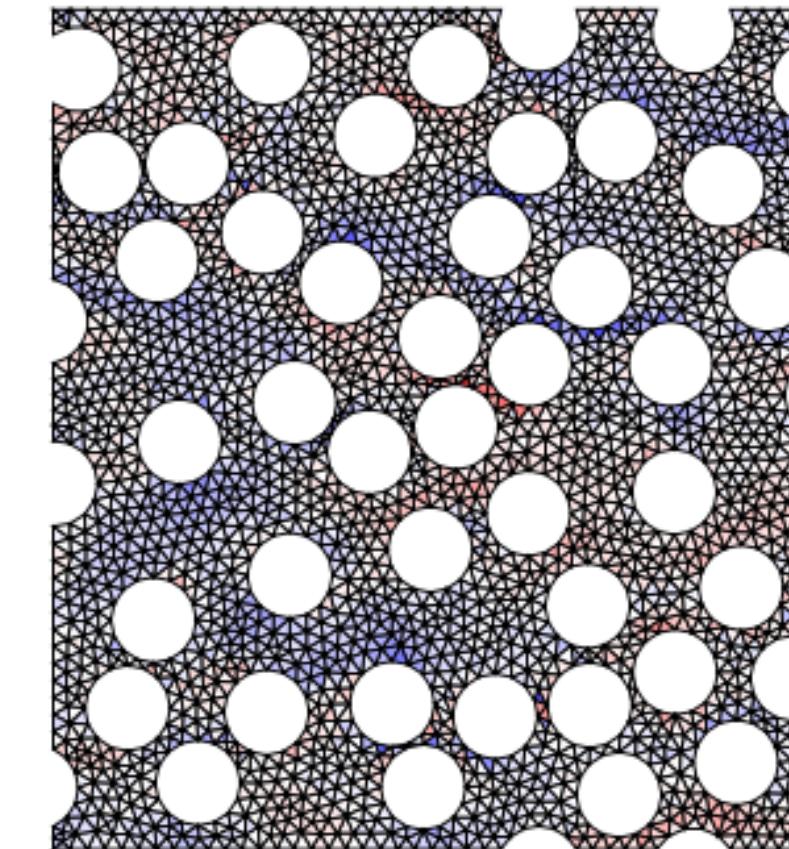
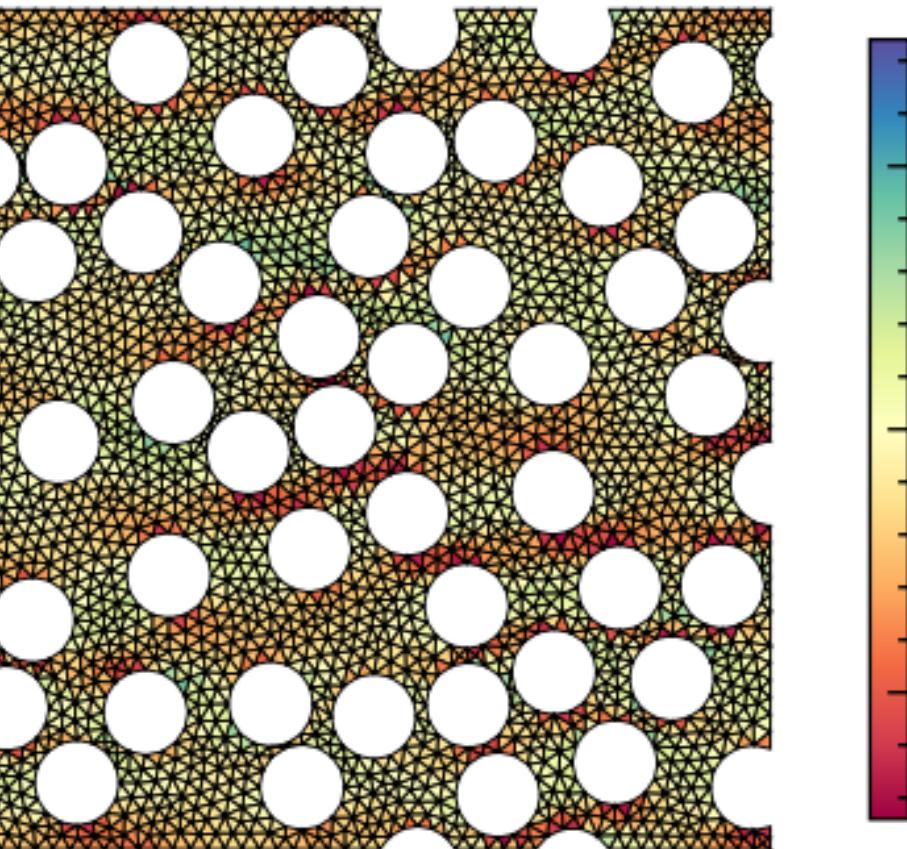
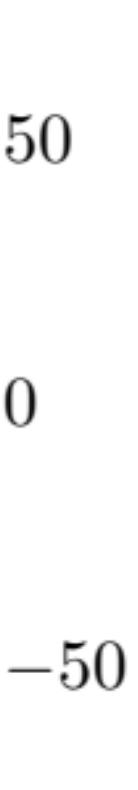
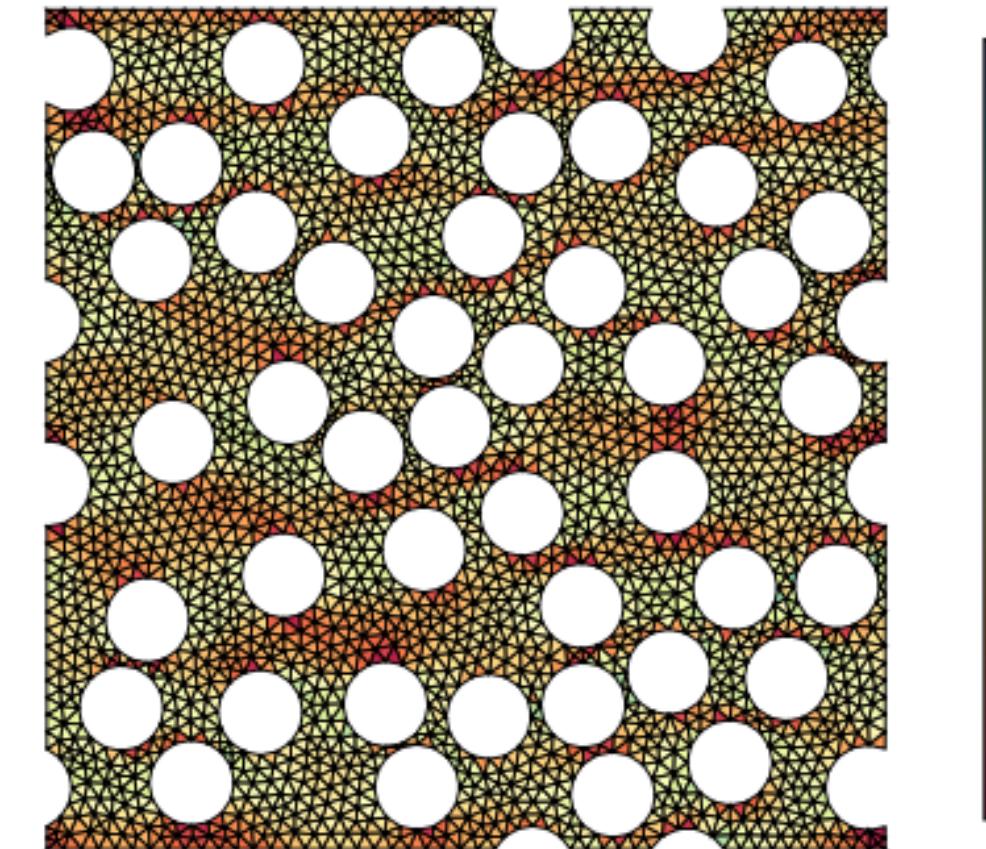
Error



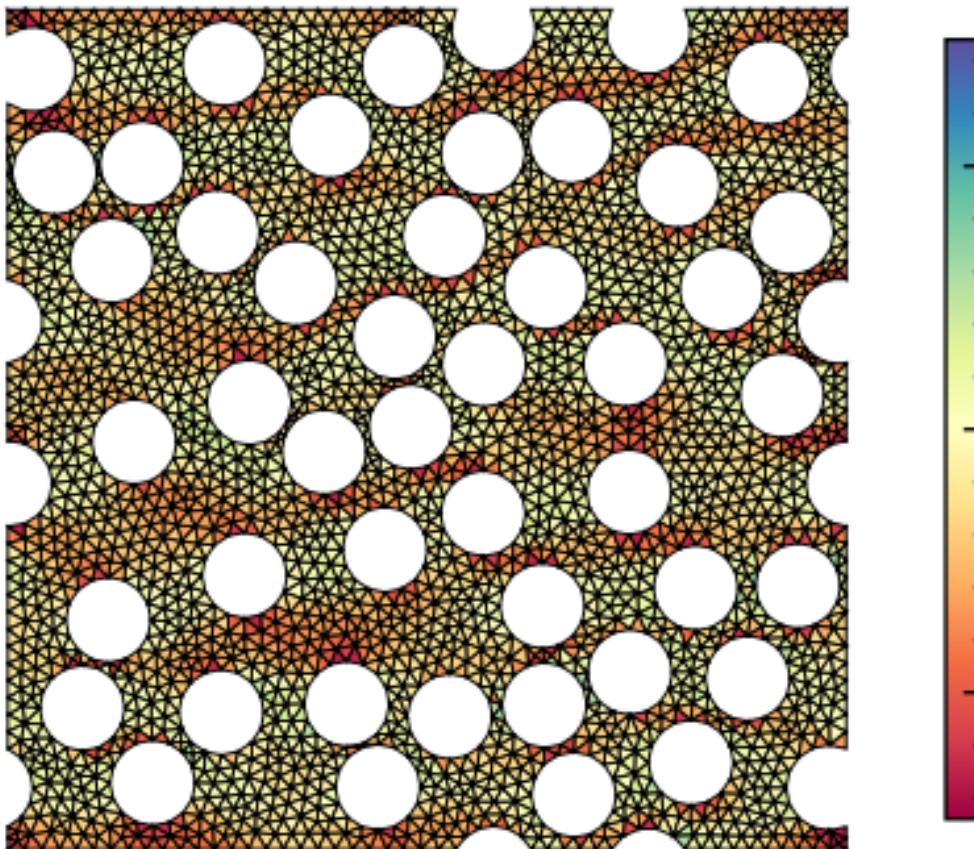
Prediction

$$\varepsilon^\Omega = [-0.0150, 0.0201, -0.0173]$$

Error

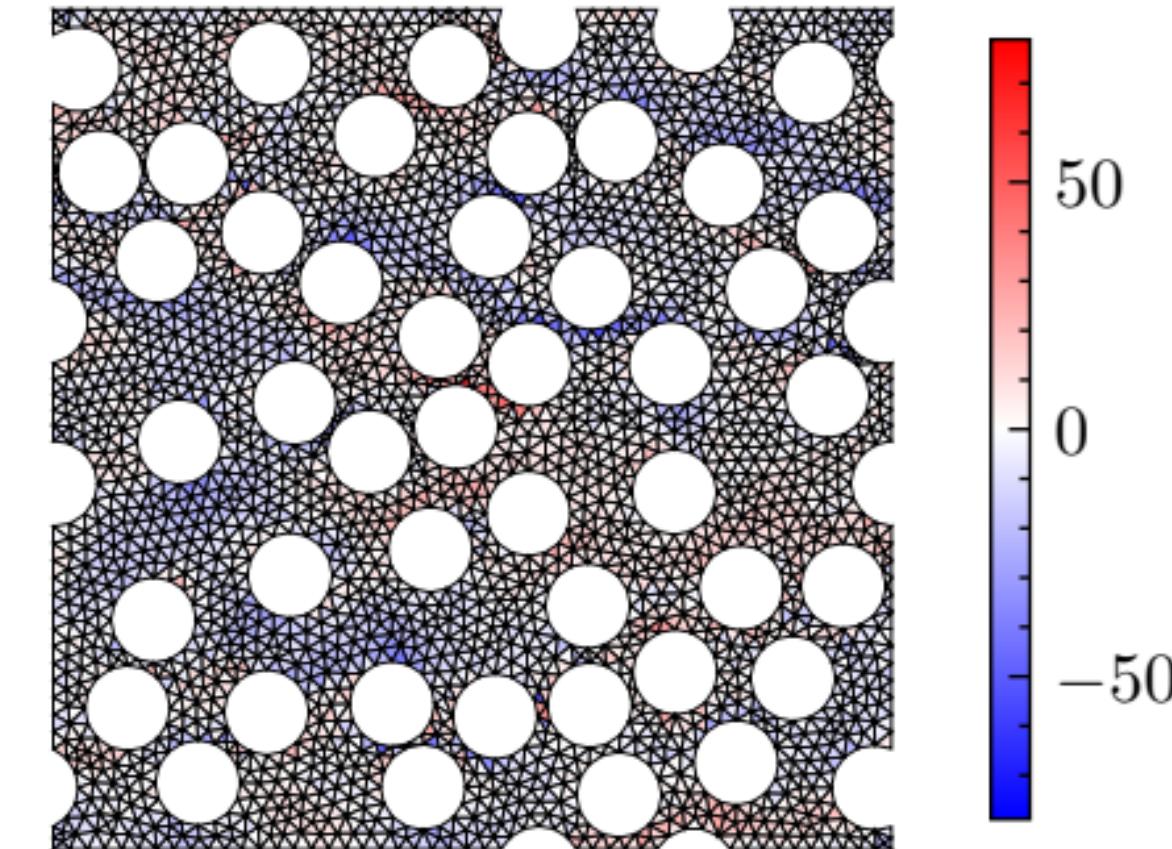


Prediction



$$\varepsilon^\Omega = [-0.0149, 0.0200, -0.0173]$$

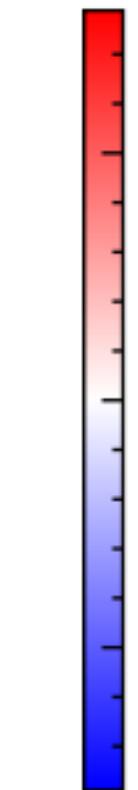
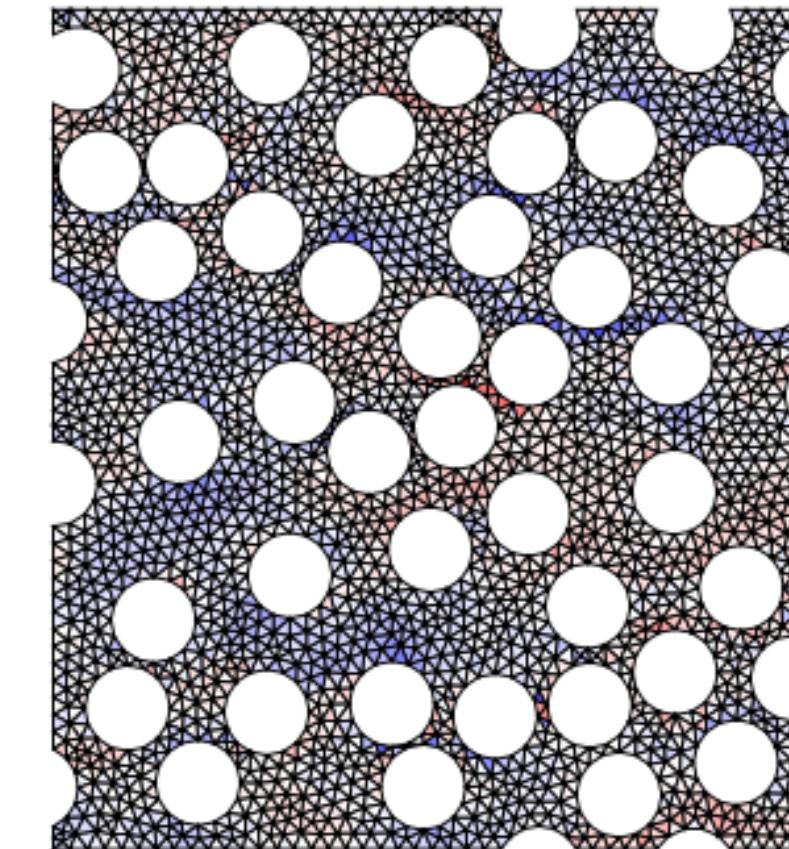
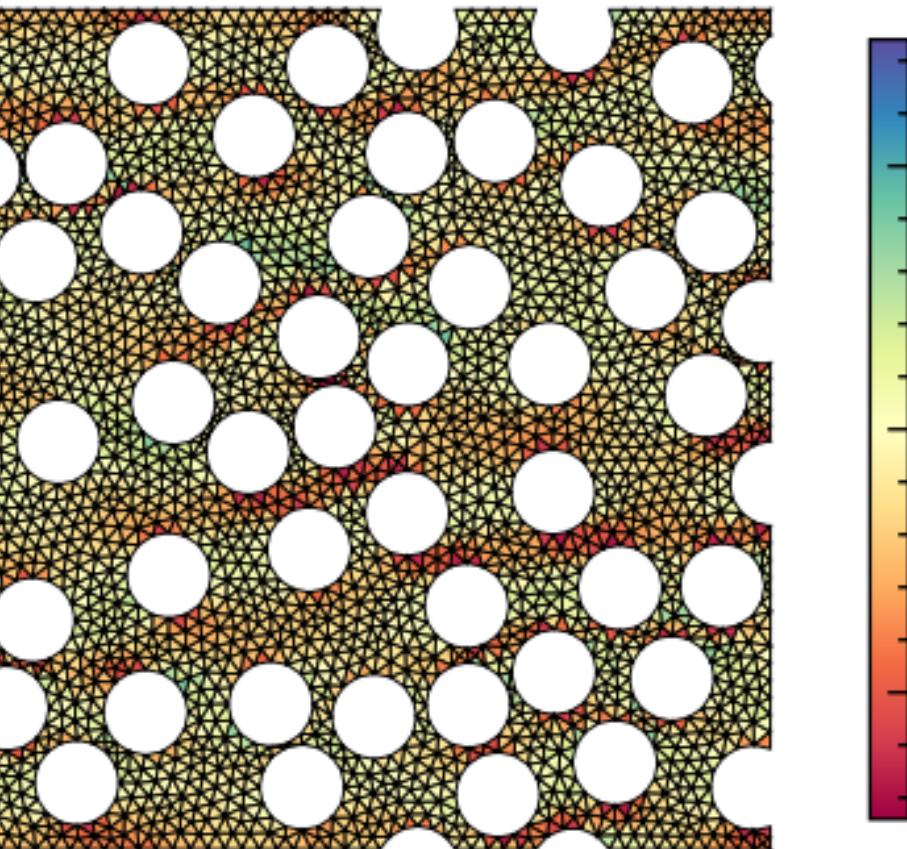
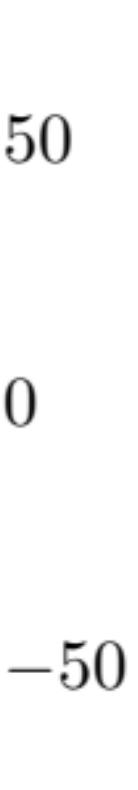
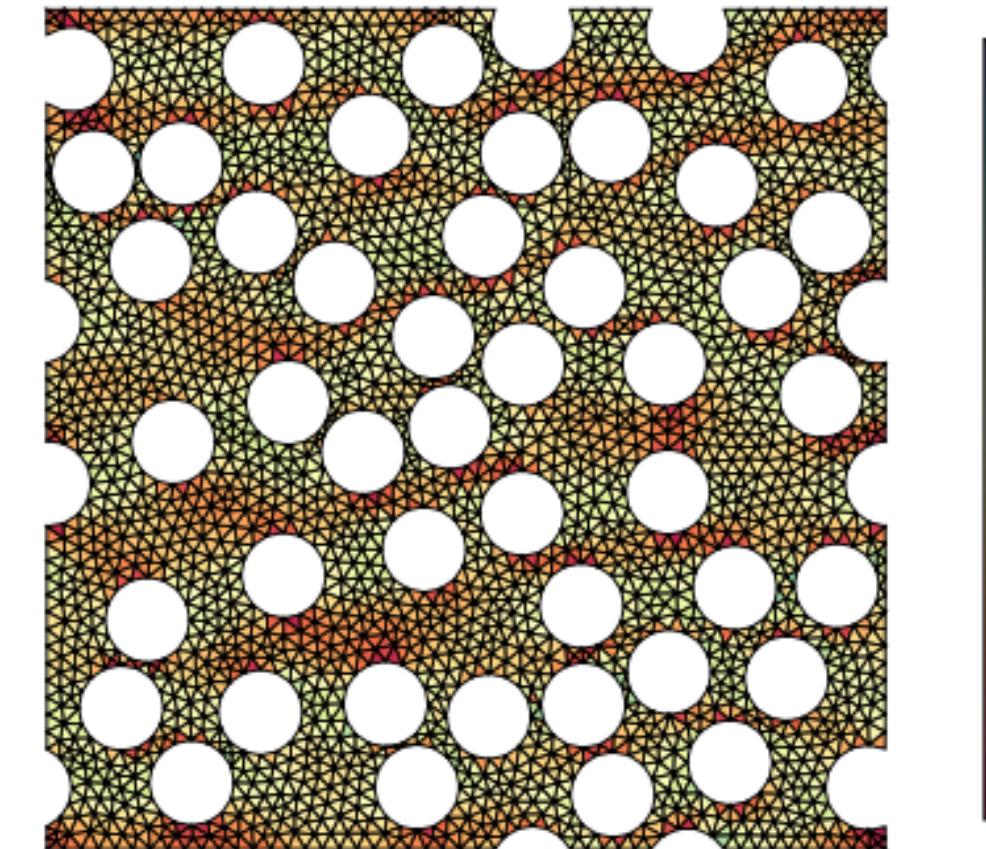
Error



Prediction

$$\varepsilon^\Omega = [-0.0146, 0.0196, -0.0169]$$

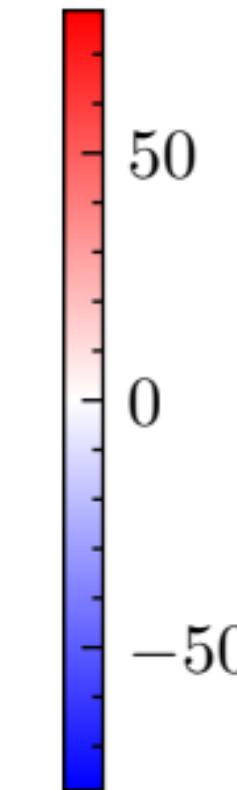
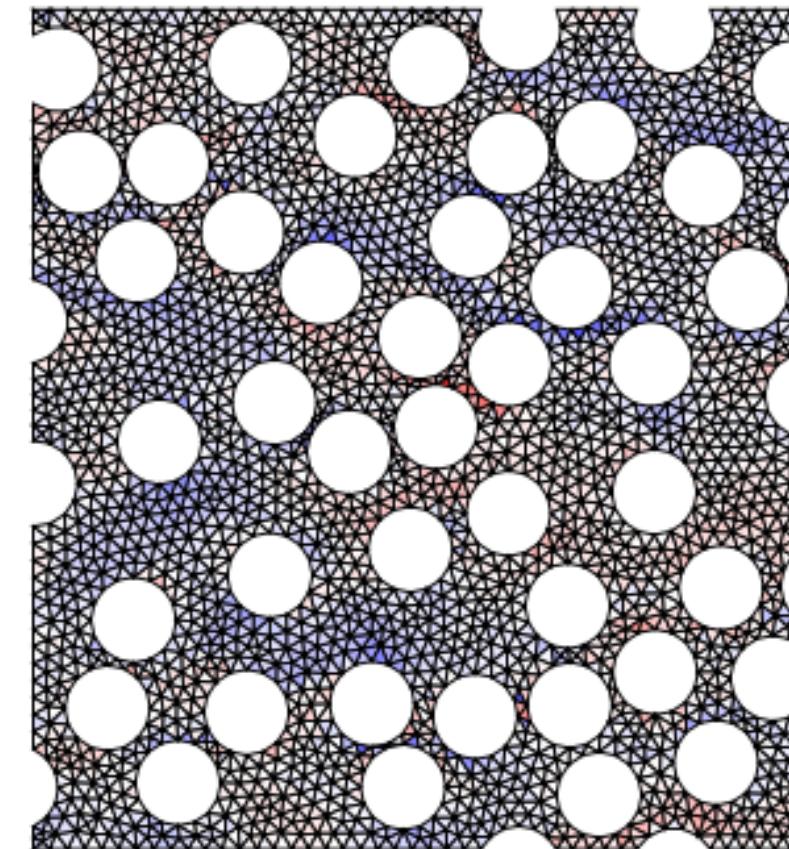
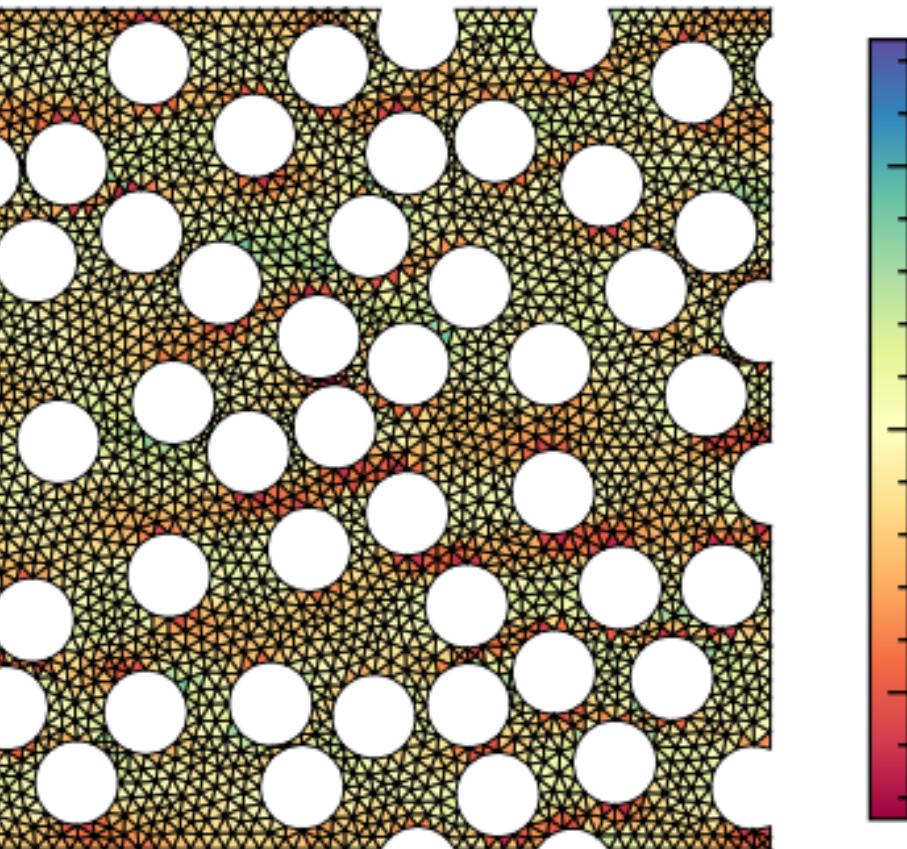
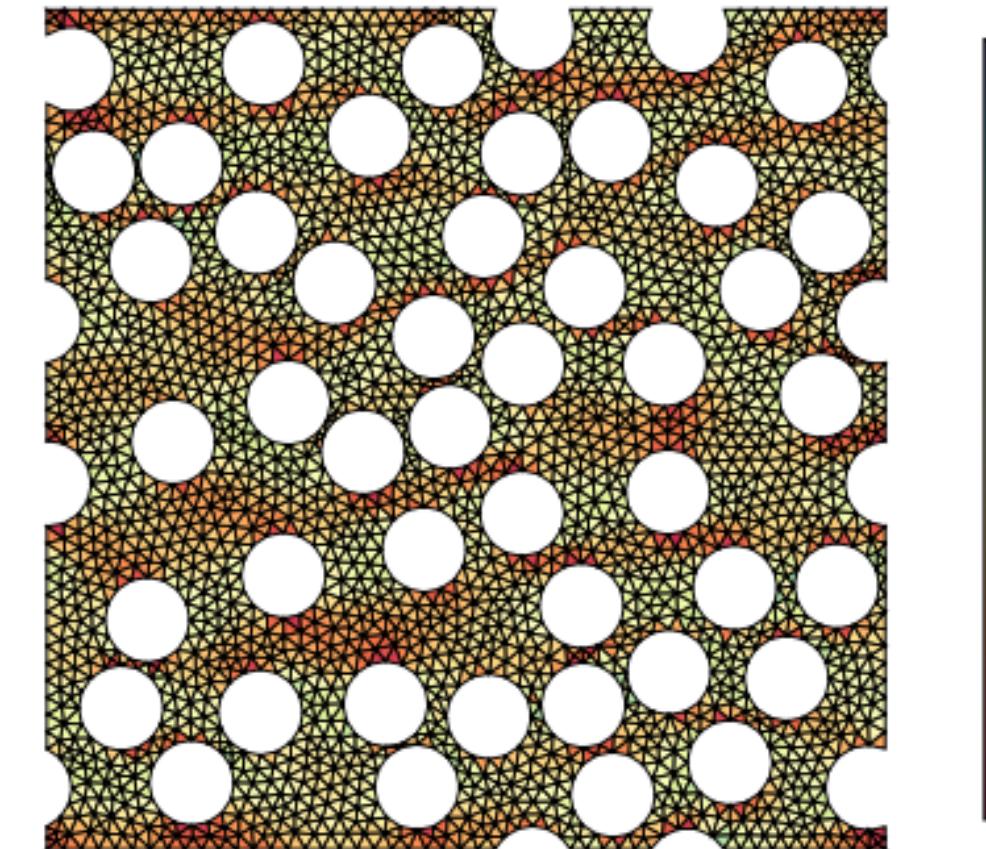
Error



Prediction

$$\varepsilon^\Omega = [-0.0140, 0.0188, -0.0162]$$

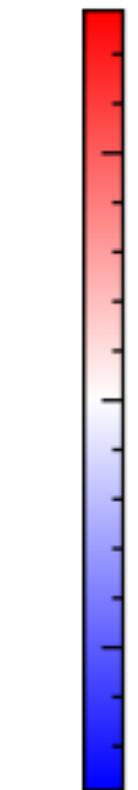
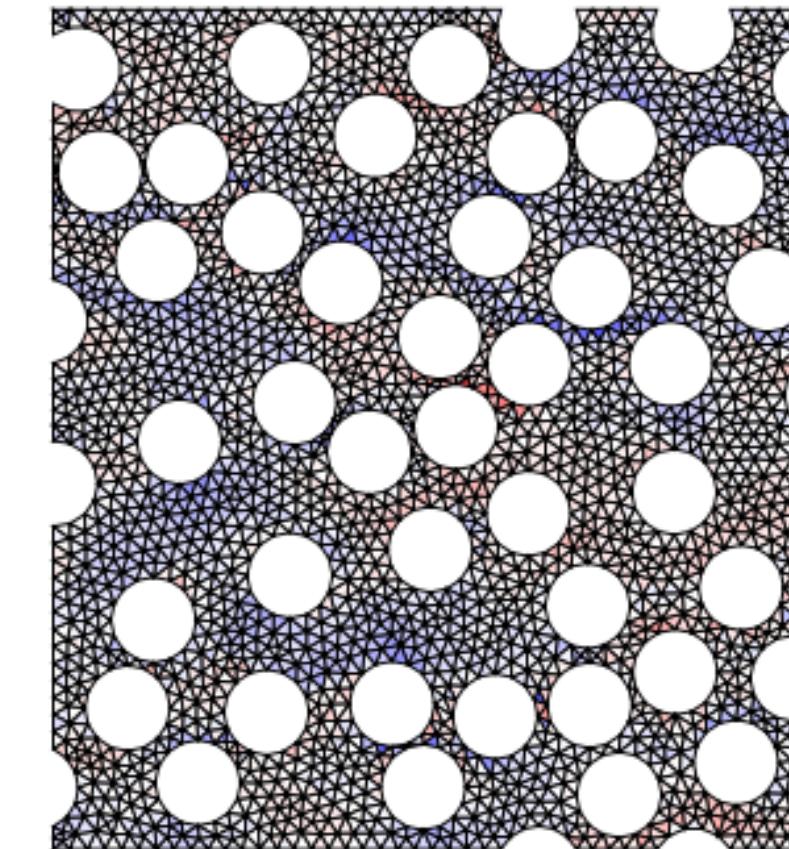
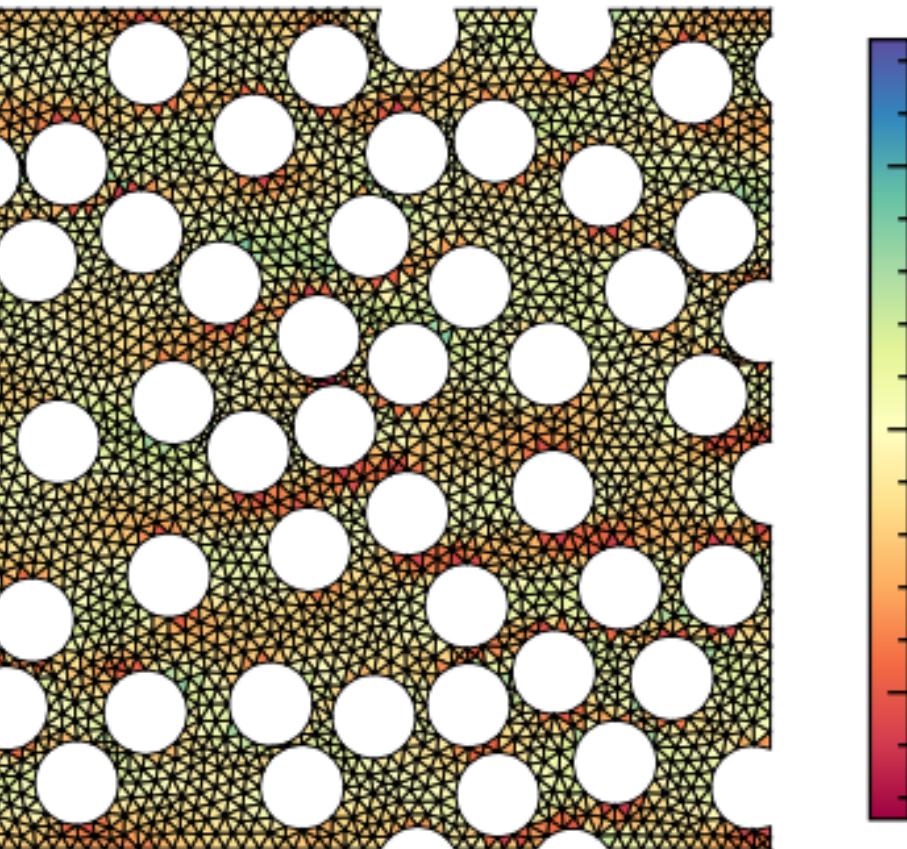
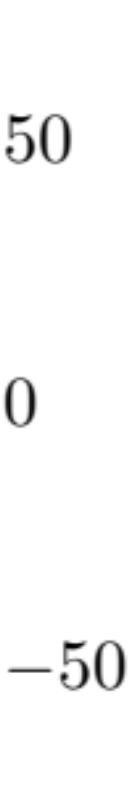
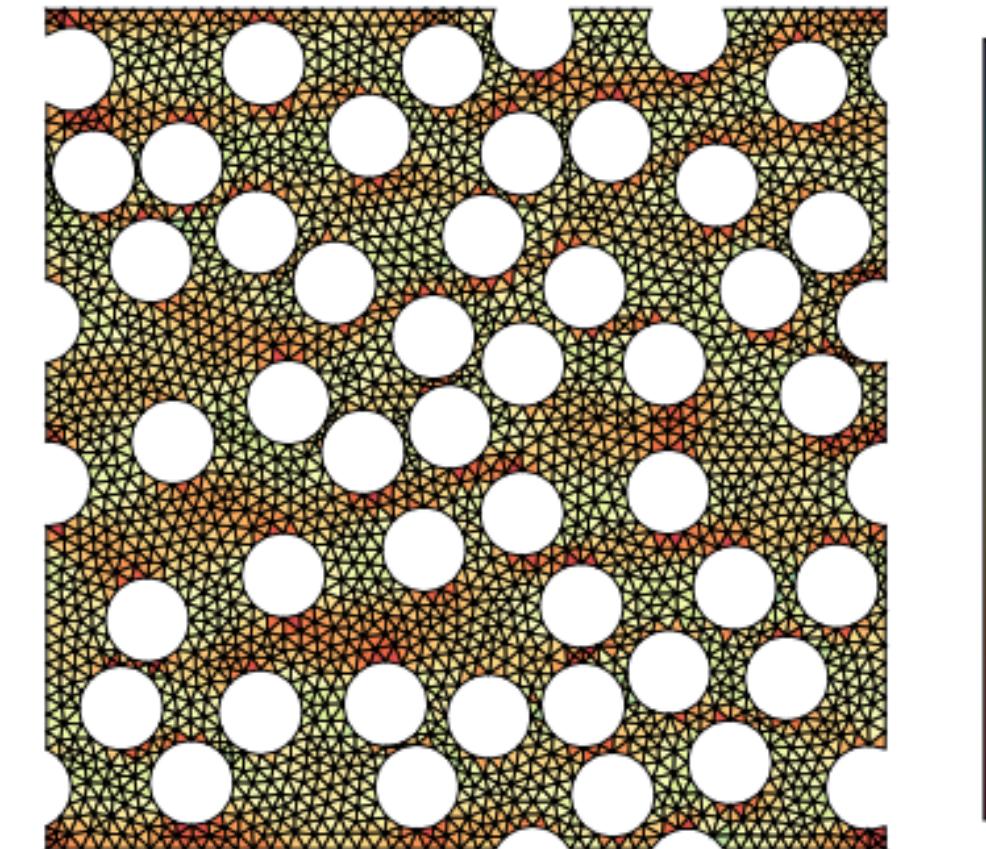
Error



Prediction

$$\varepsilon^\Omega = [-0.0133, 0.0178, -0.0153]$$

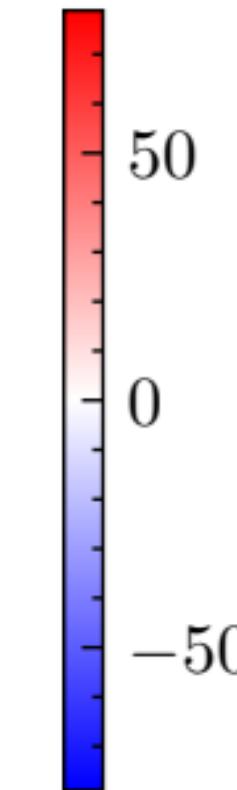
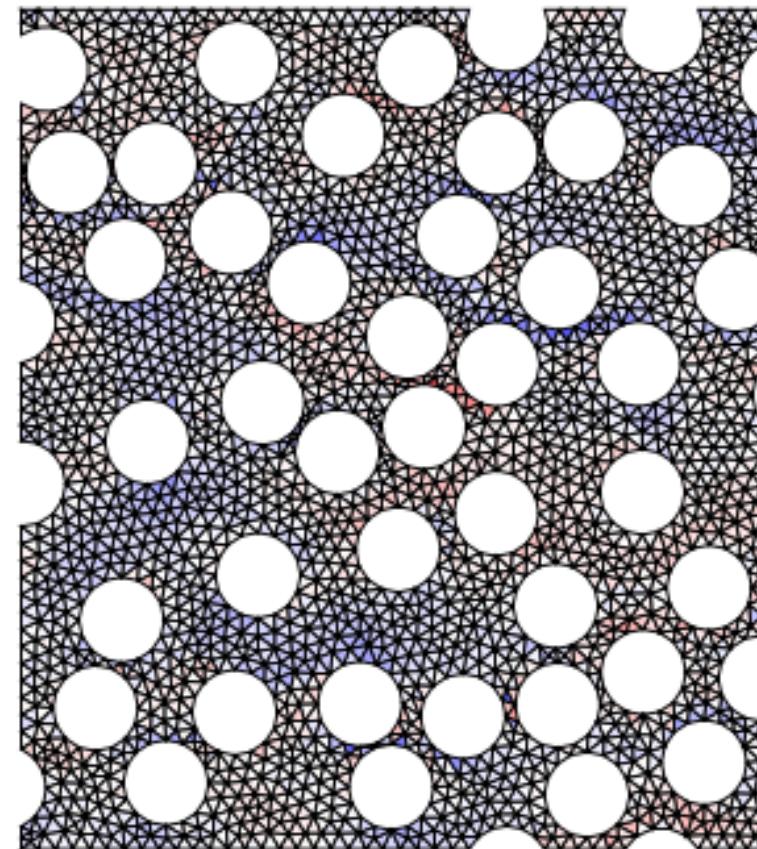
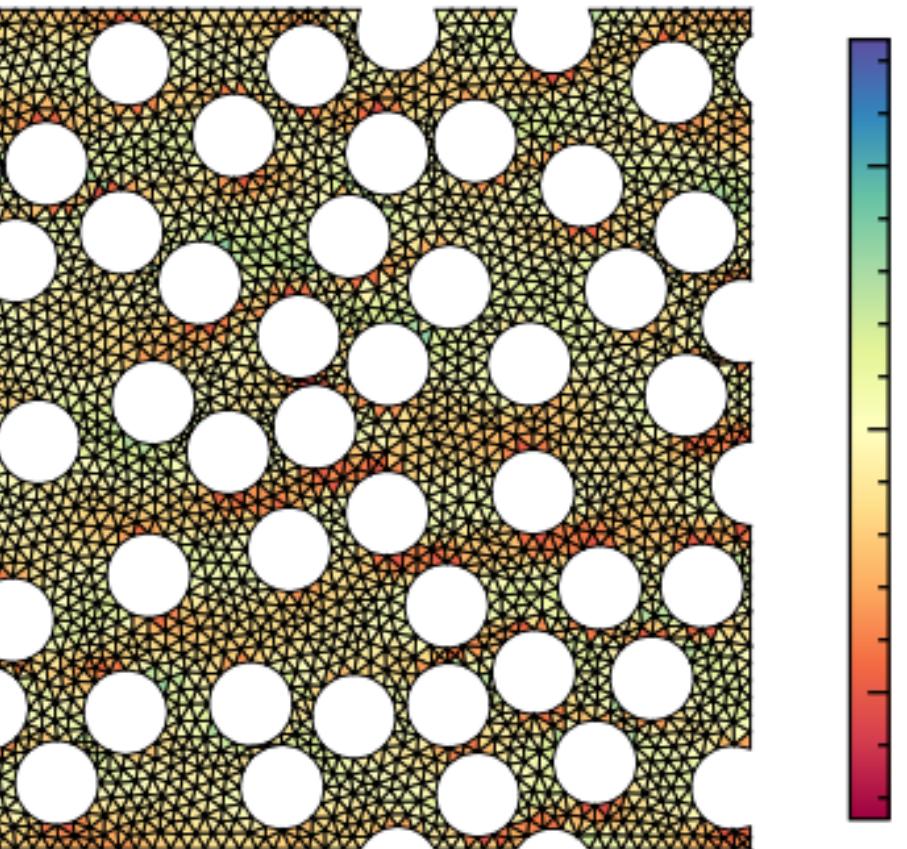
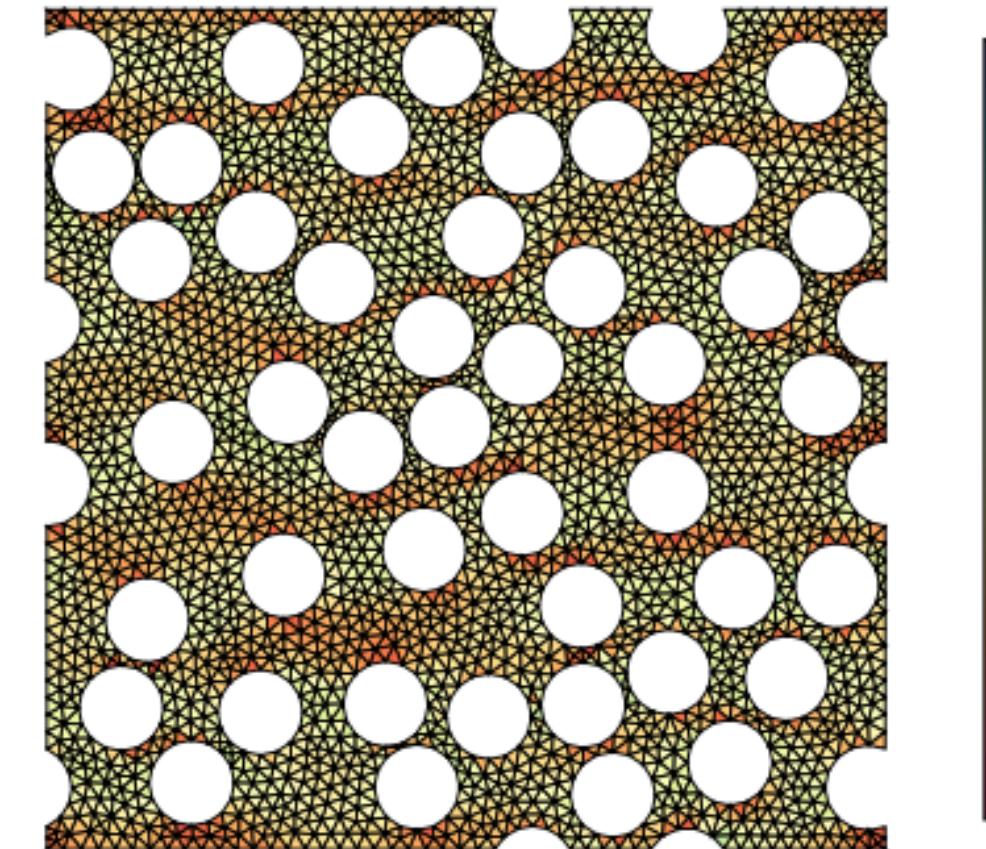
Error



Prediction

$$\varepsilon^\Omega = [-0.0123, 0.0165, -0.0142]$$

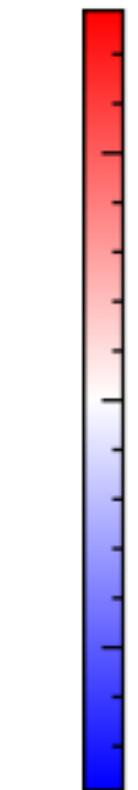
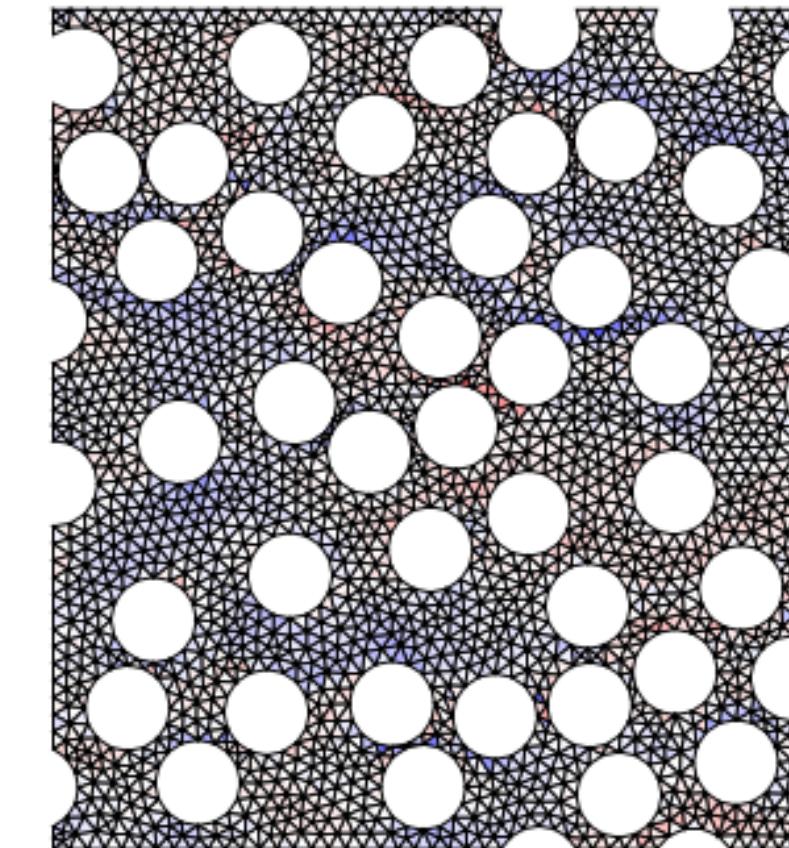
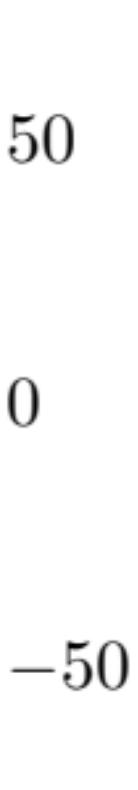
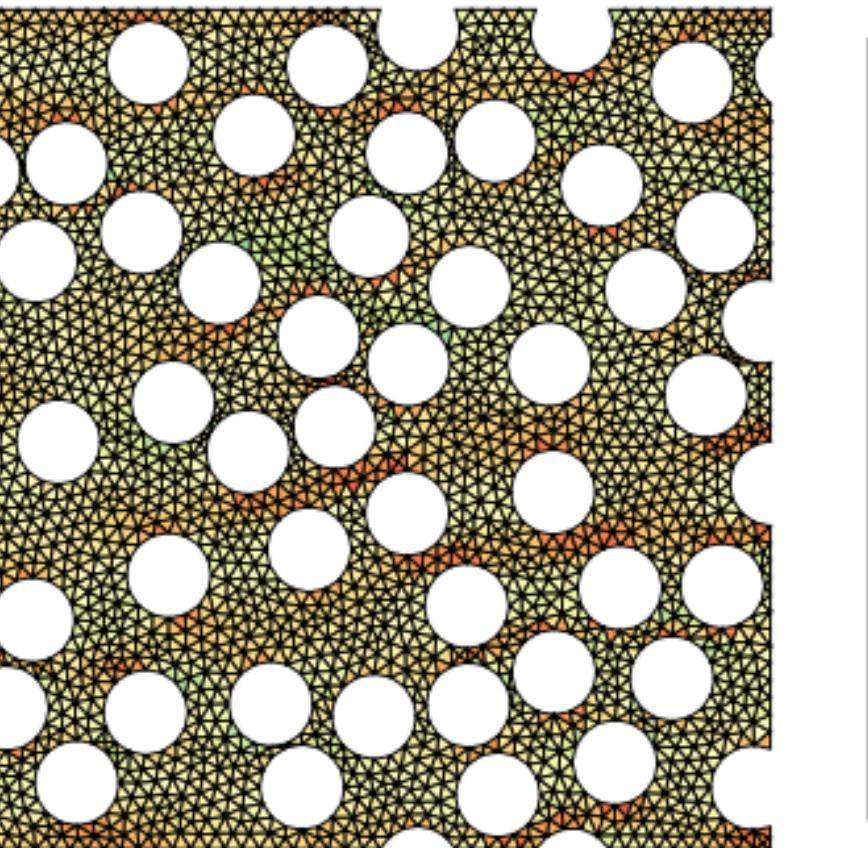
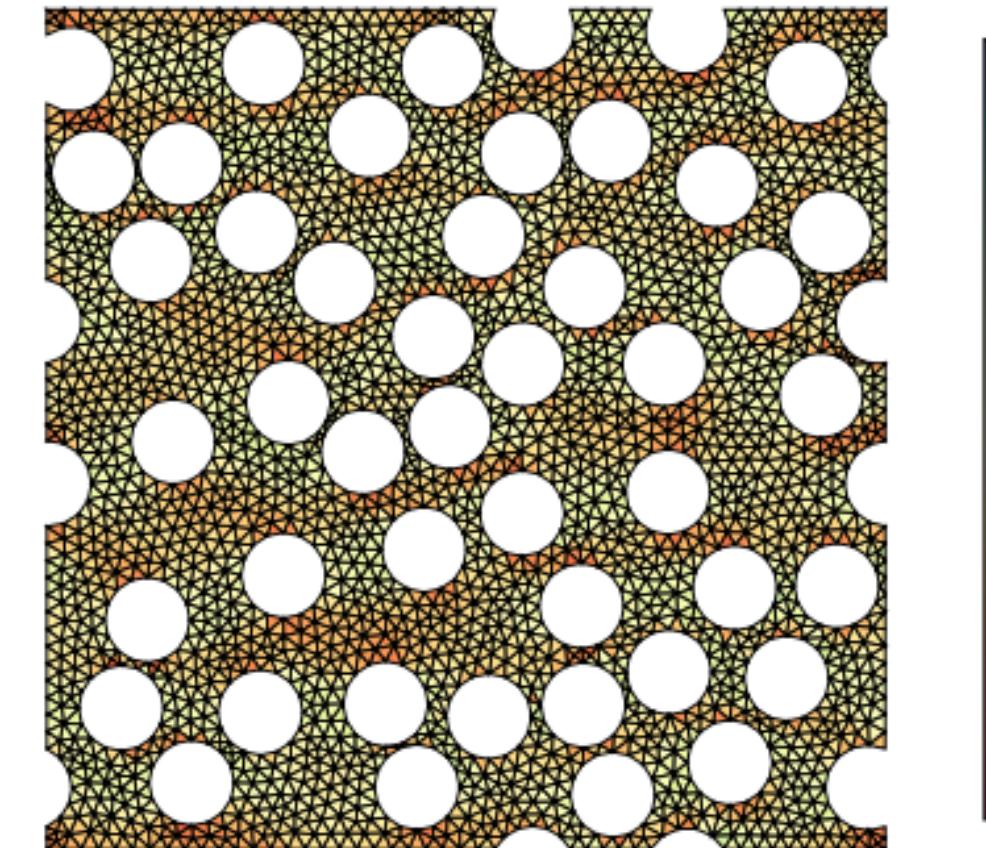
Error



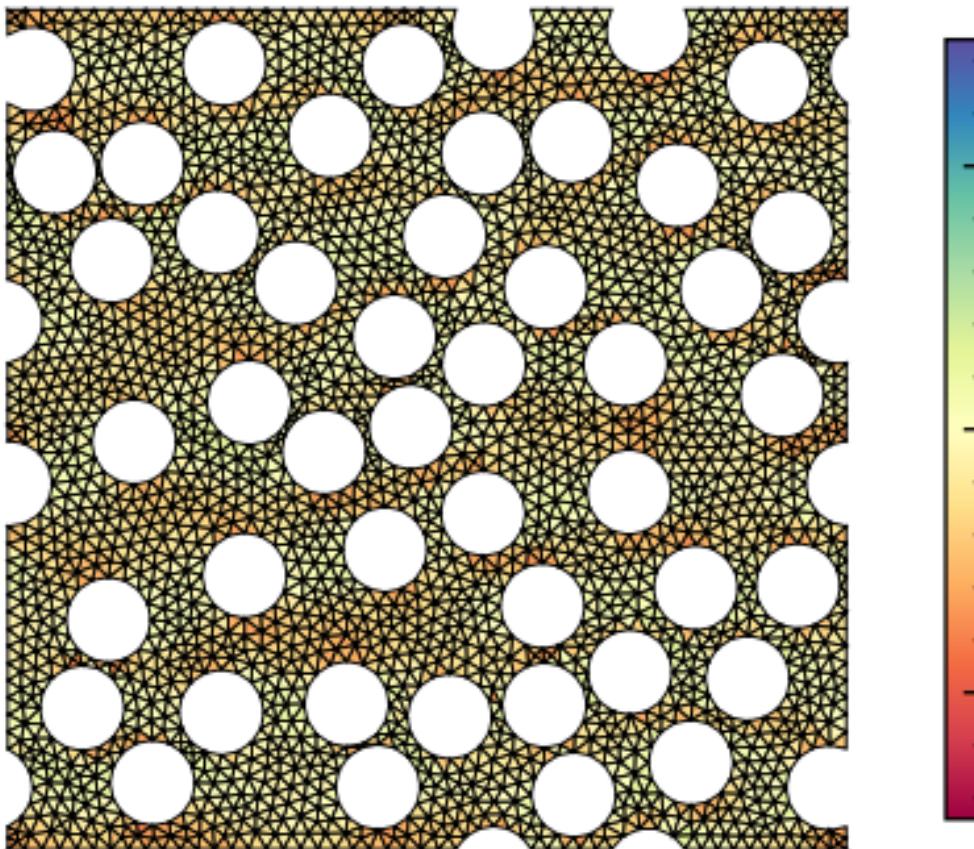
Prediction

$$\varepsilon^\Omega = [-0.0111, 0.0149, -0.0128]$$

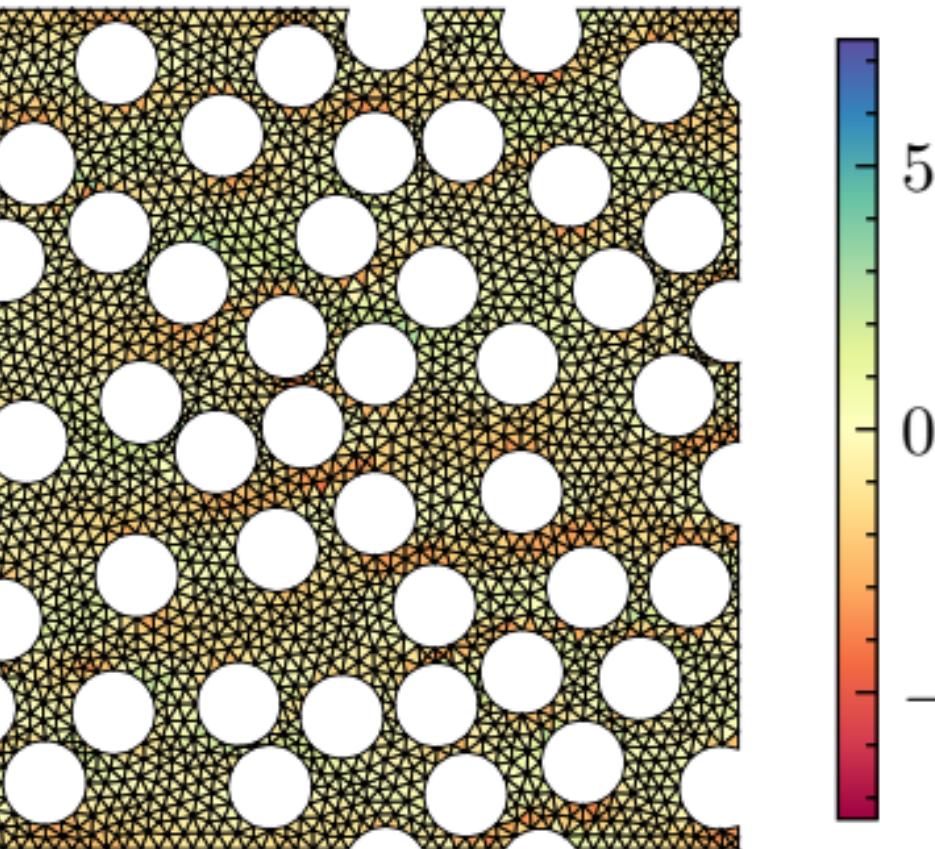
Error



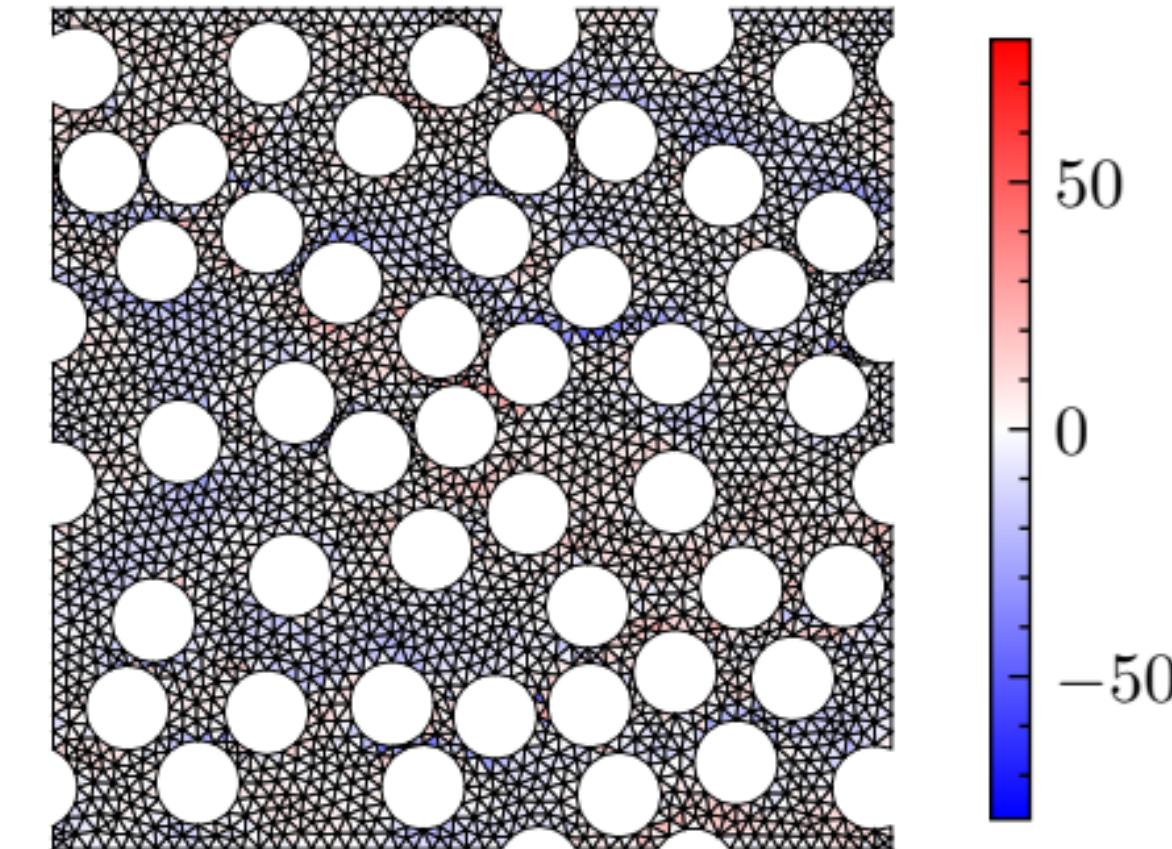
Prediction



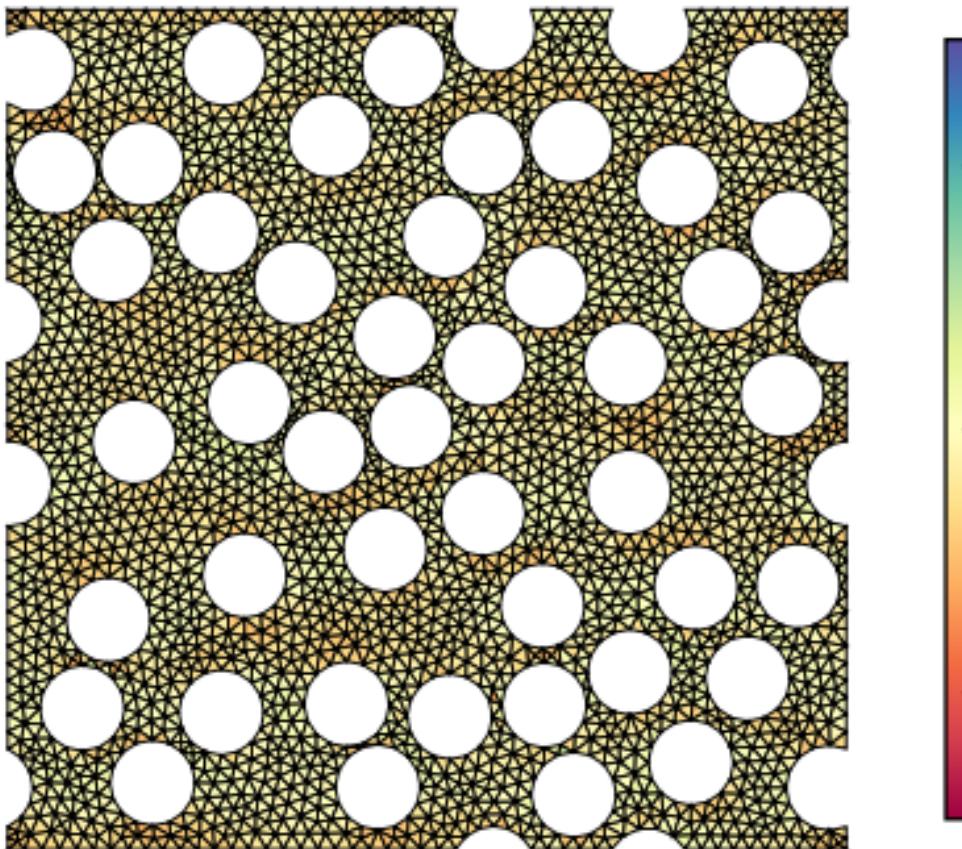
$$\varepsilon^\Omega = [-0.0095, 0.0128, -0.0110]$$



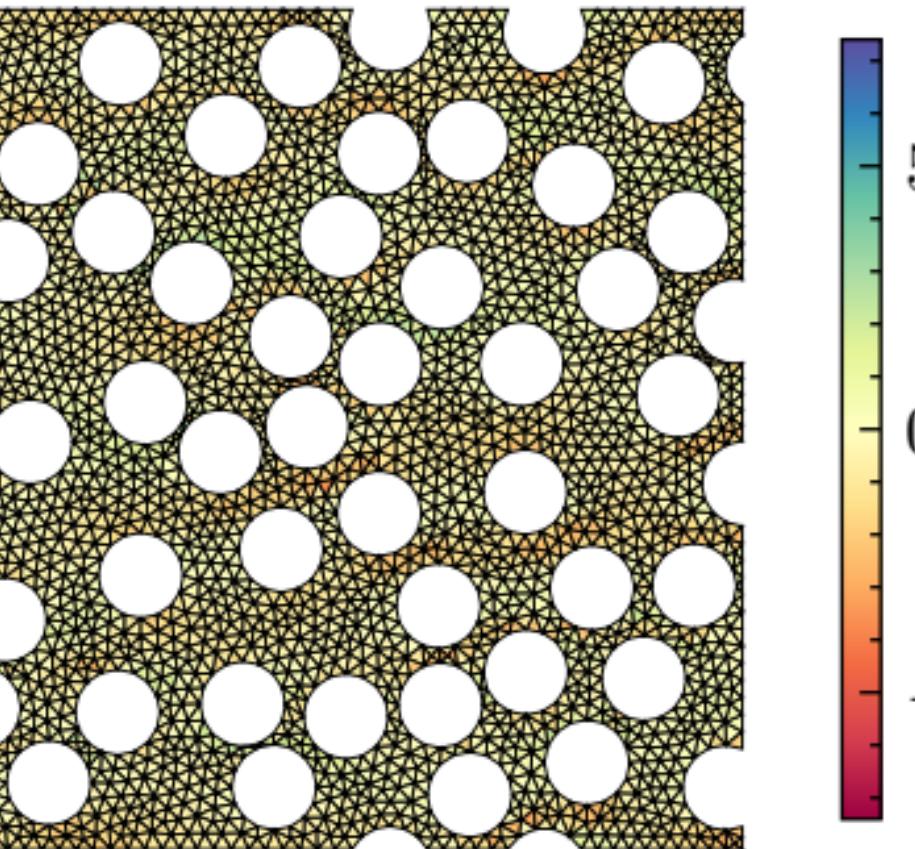
Error



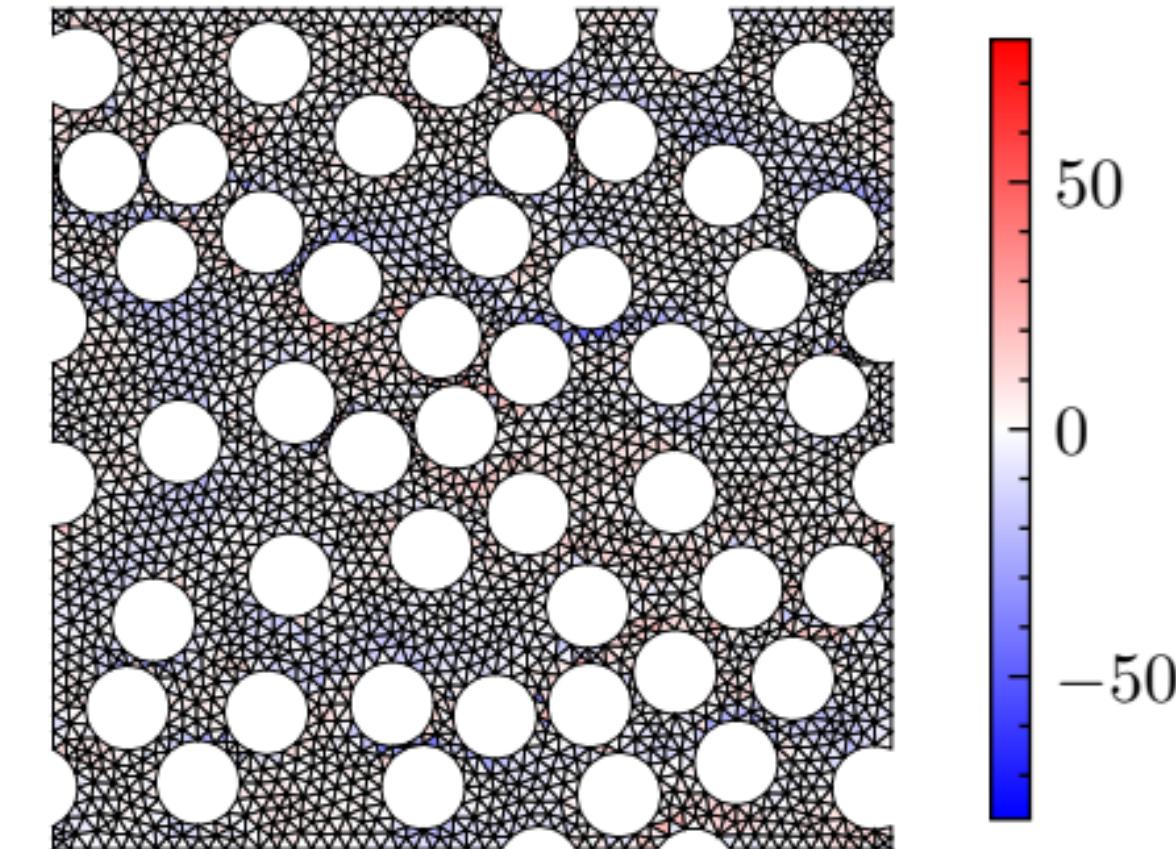
Prediction



$$\varepsilon^\Omega = [-0.0076, 0.0102, -0.0088]$$



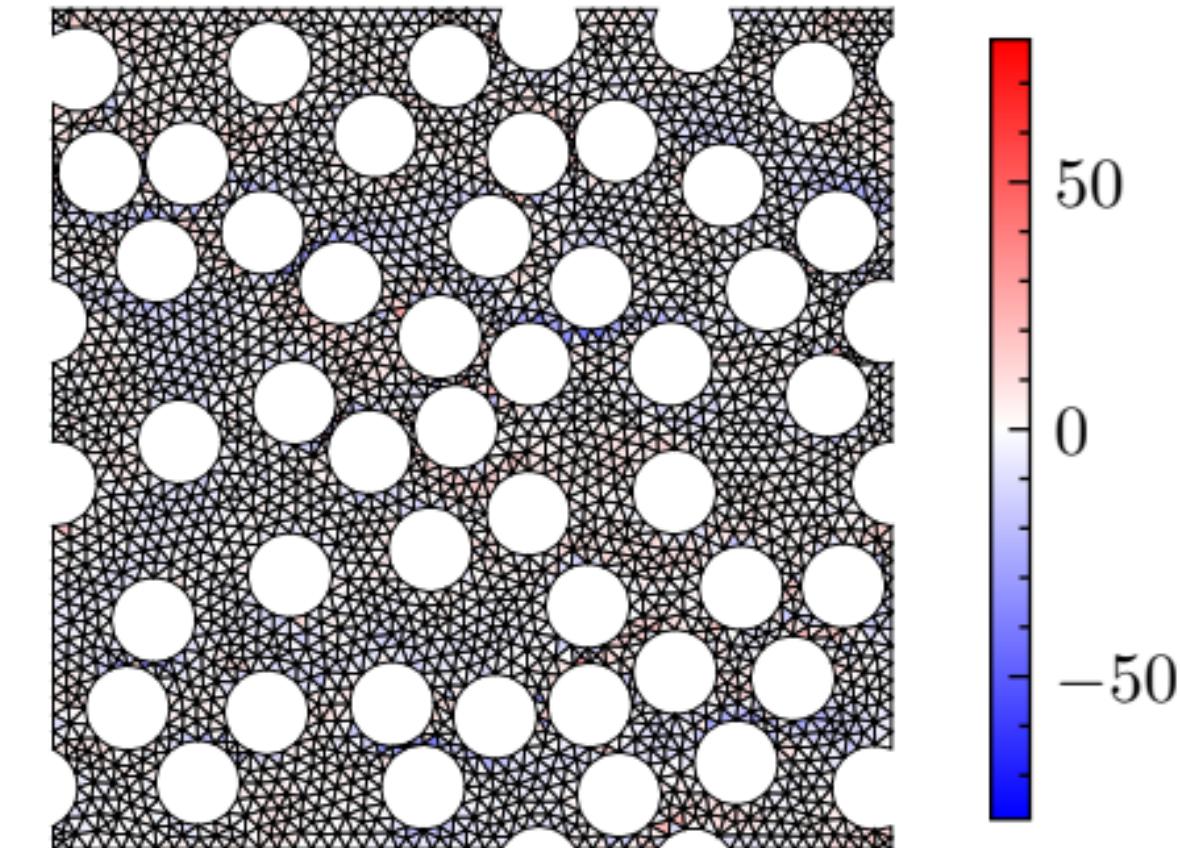
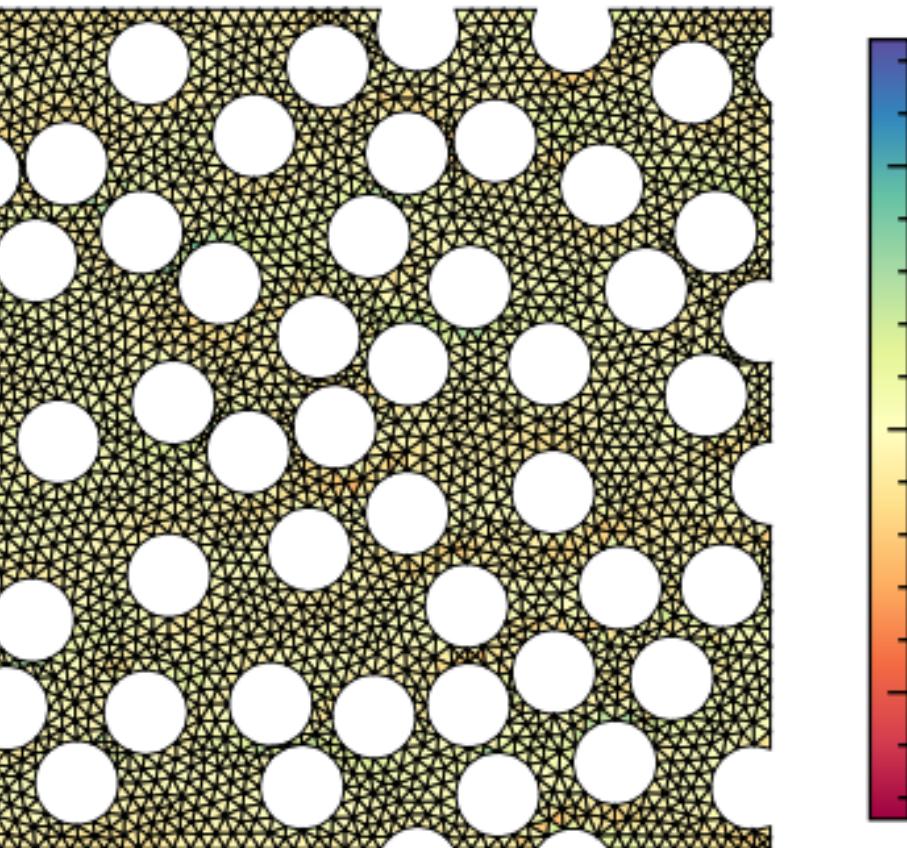
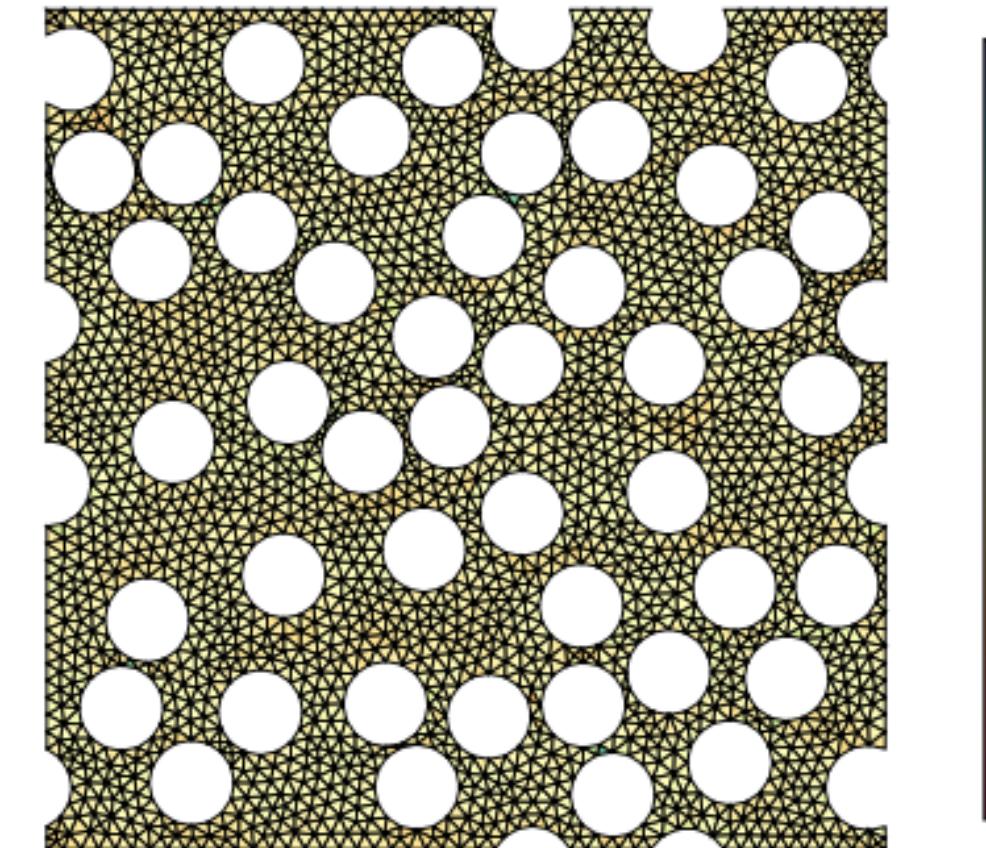
Error



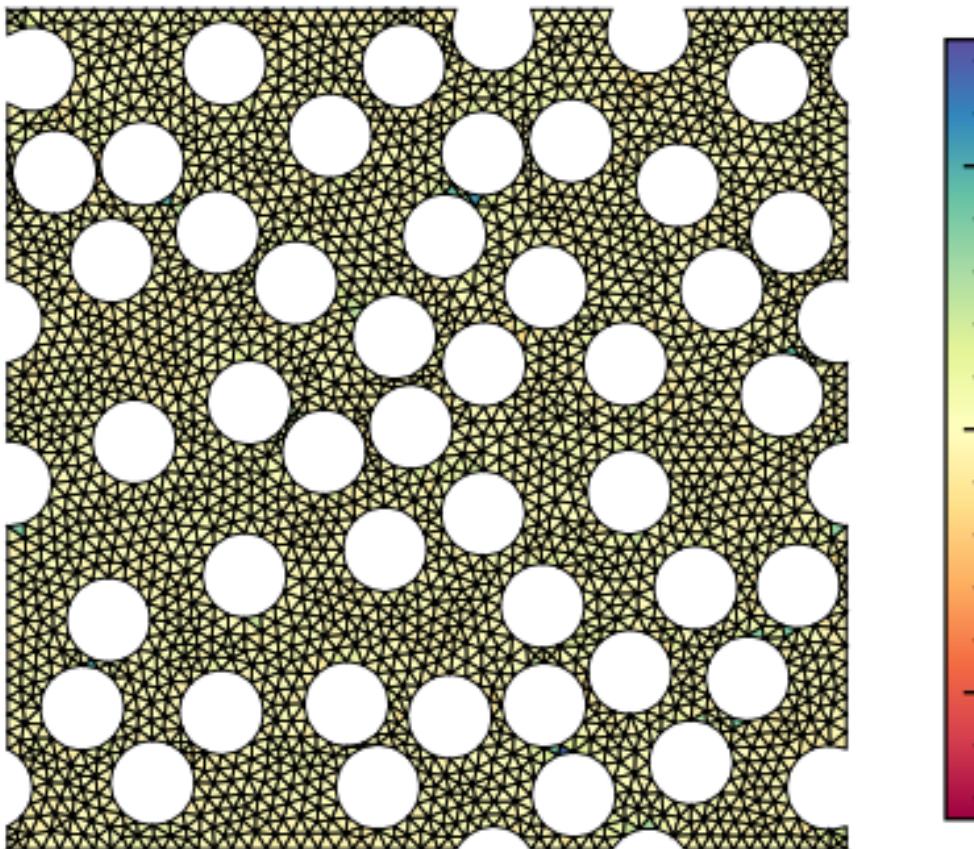
Prediction

$$\varepsilon^\Omega = [-0.0053, 0.0072, -0.0062]$$

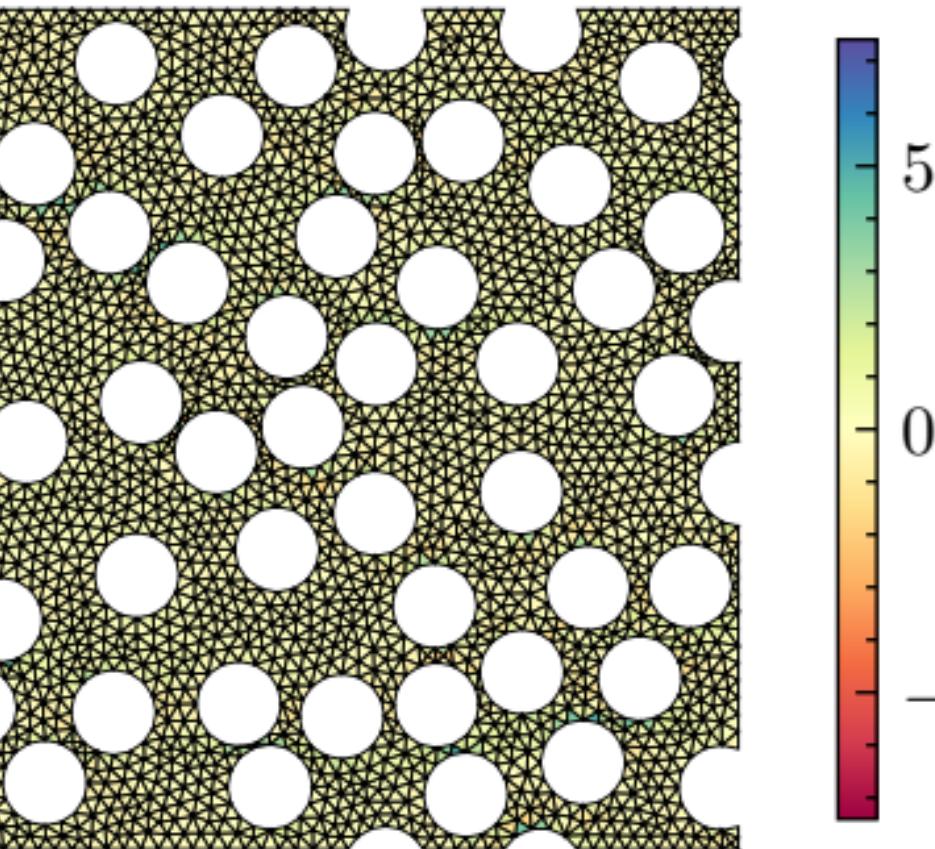
Error



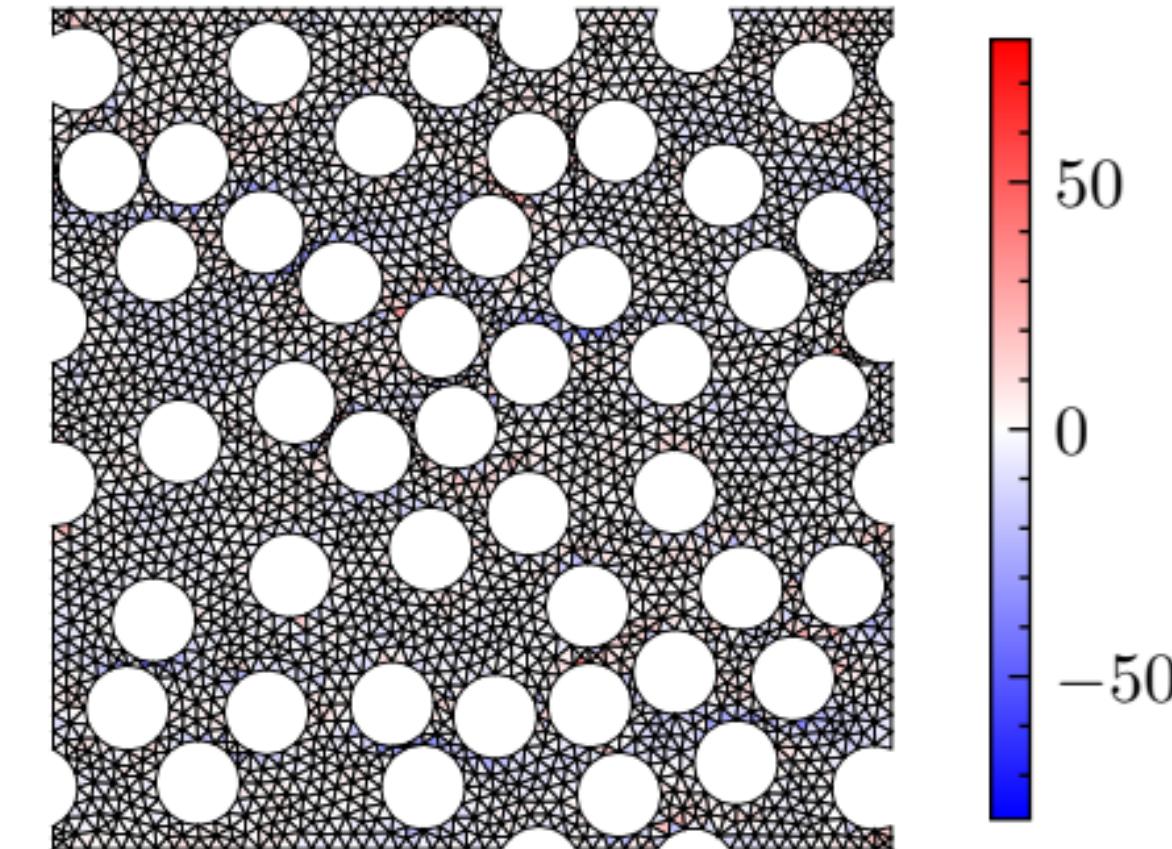
Prediction



$$\varepsilon^\Omega = [-0.0027, 0.0036, -0.0031]$$



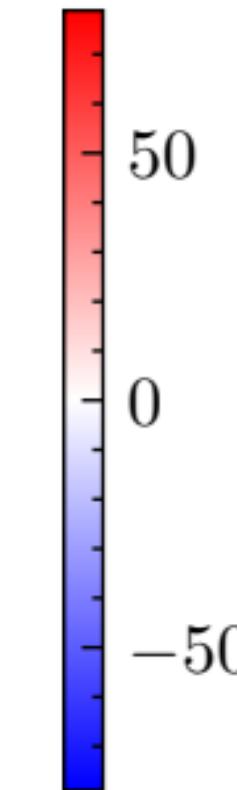
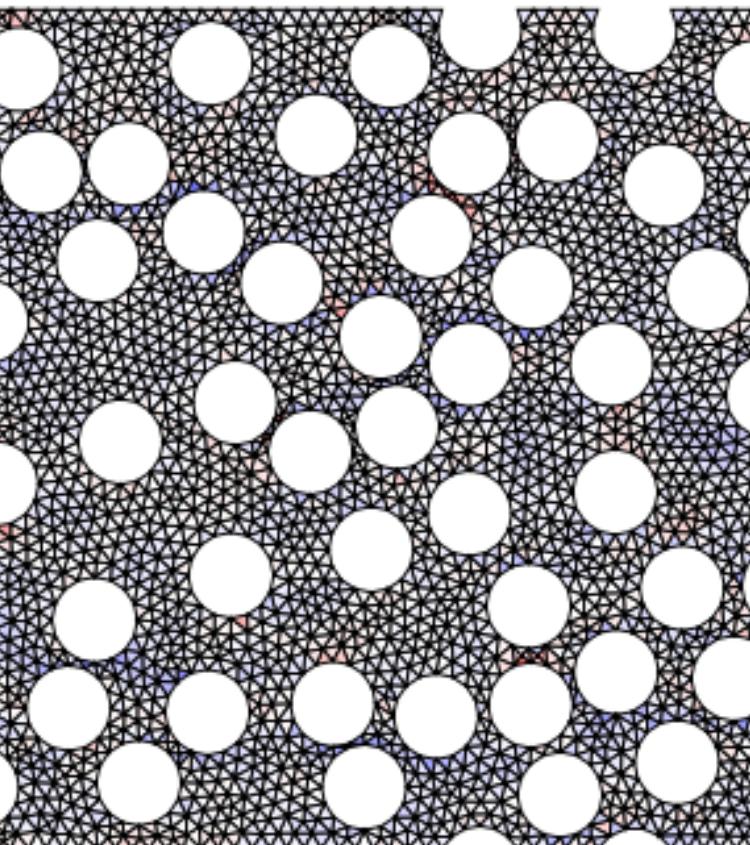
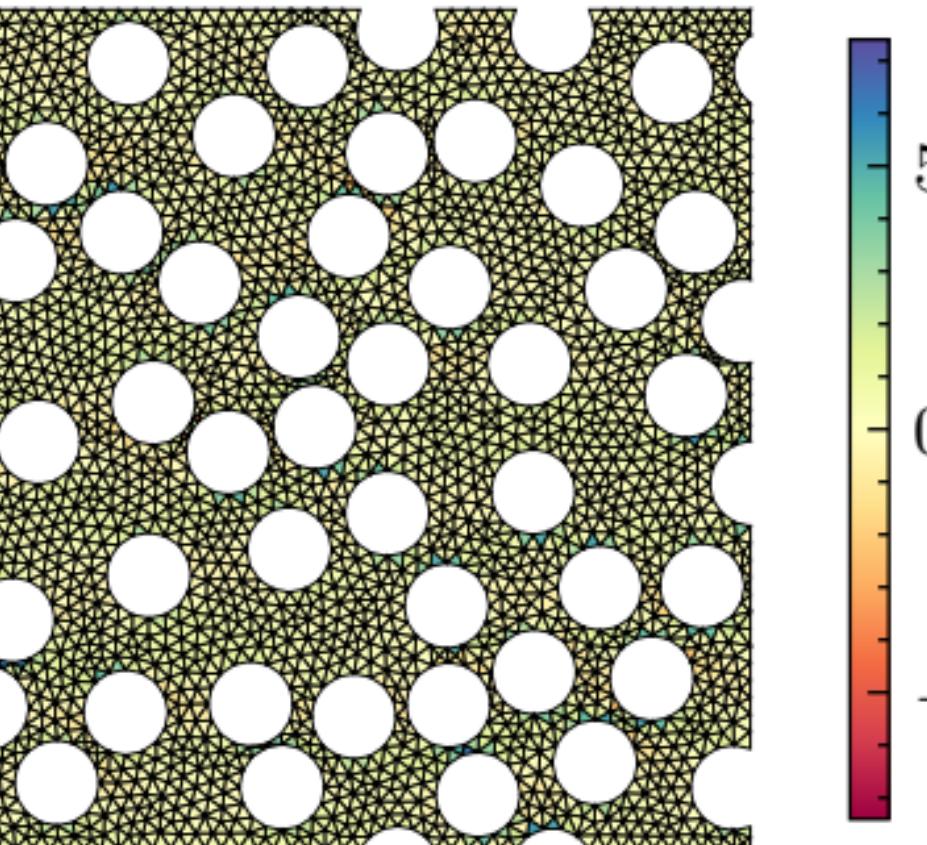
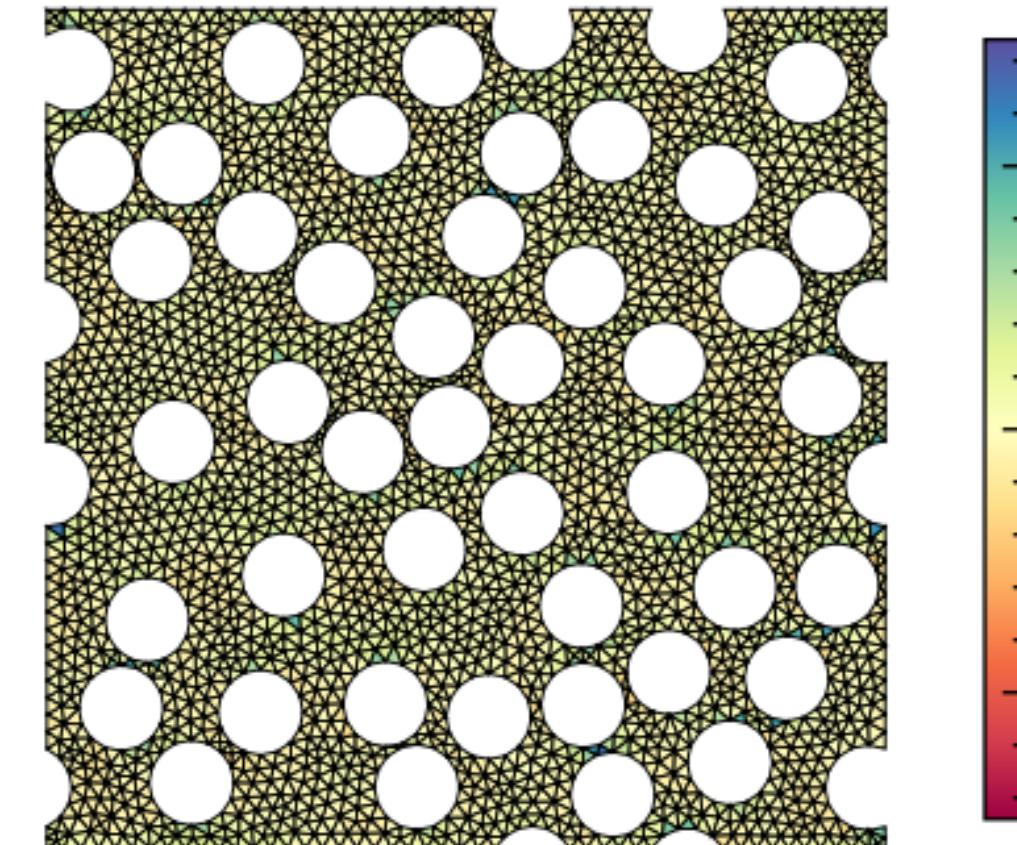
Error



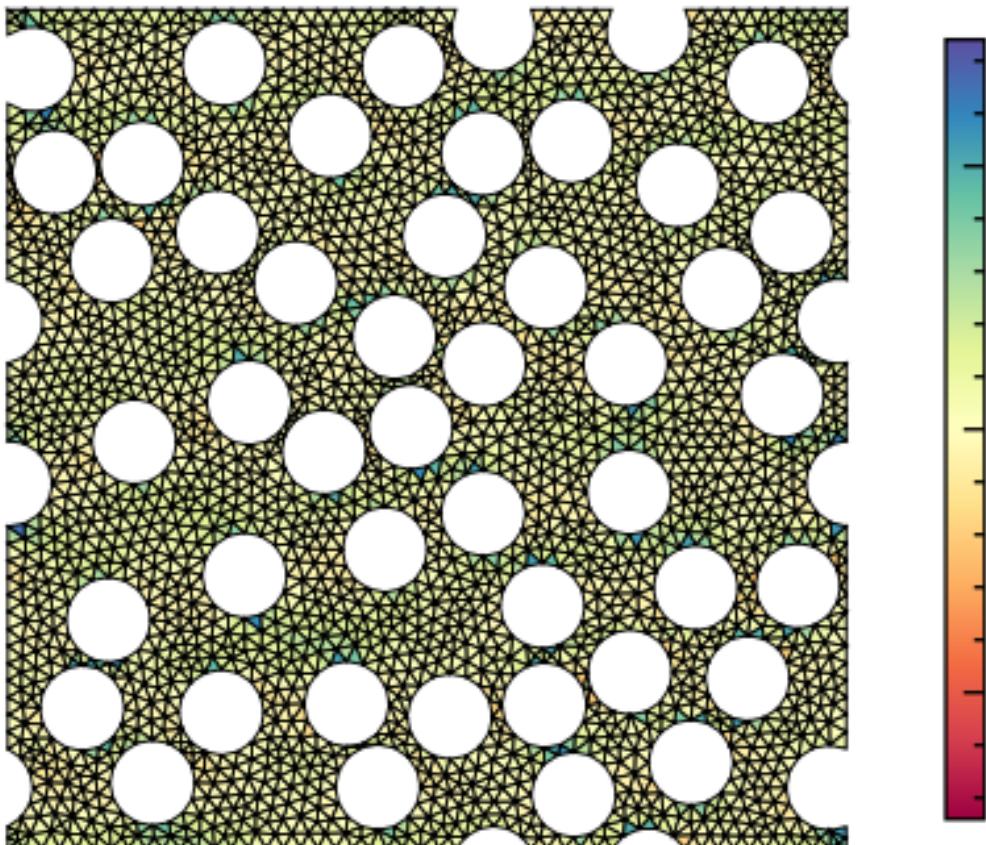
Prediction

$$\varepsilon^\Omega = [0.0002, -0.0002, 0.0002]$$

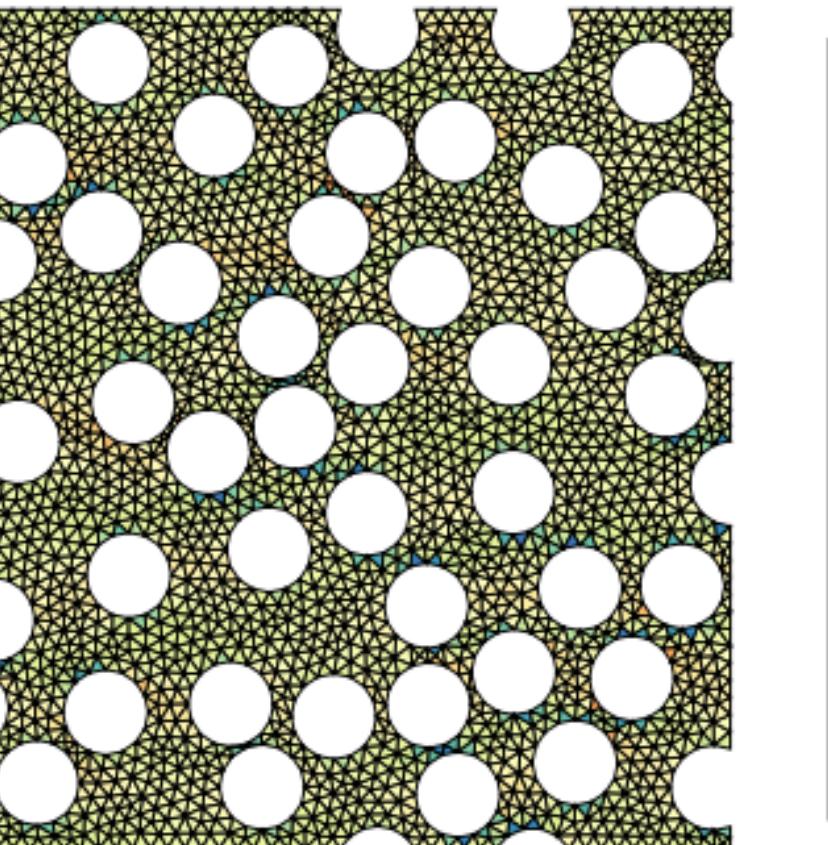
Error



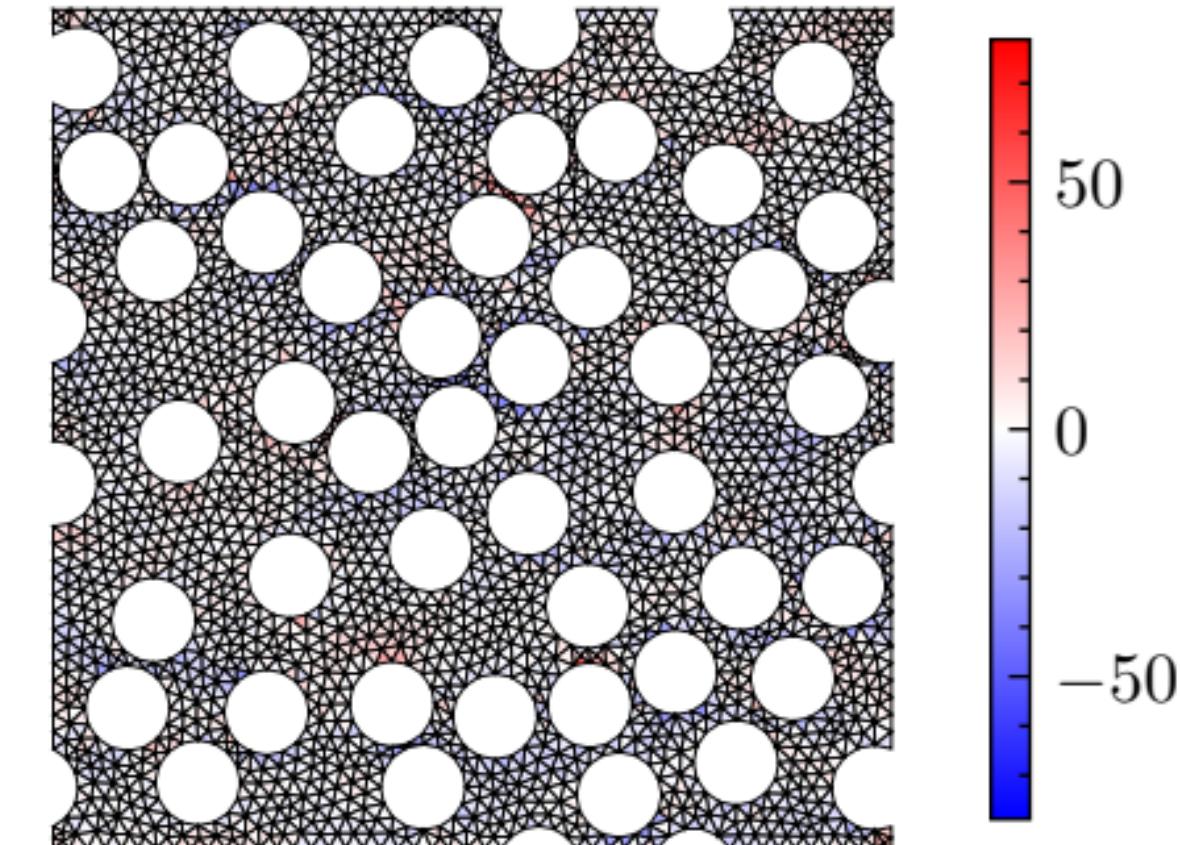
Prediction



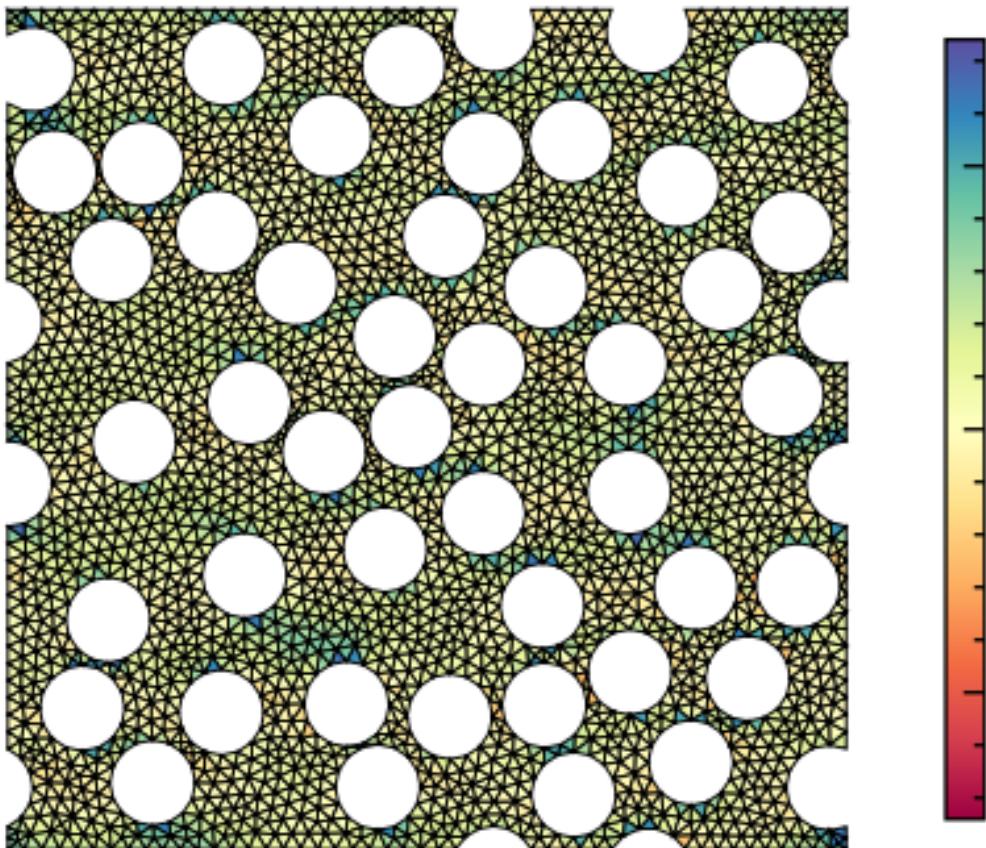
$$\varepsilon^\Omega = [0.0032, -0.0043, 0.0037]$$



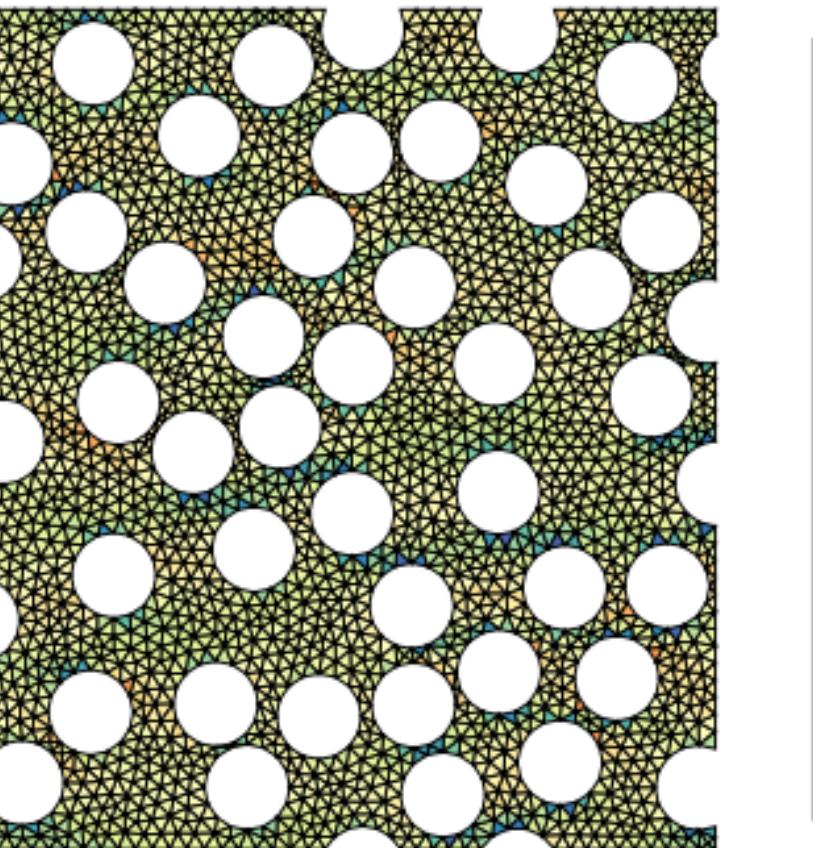
Error



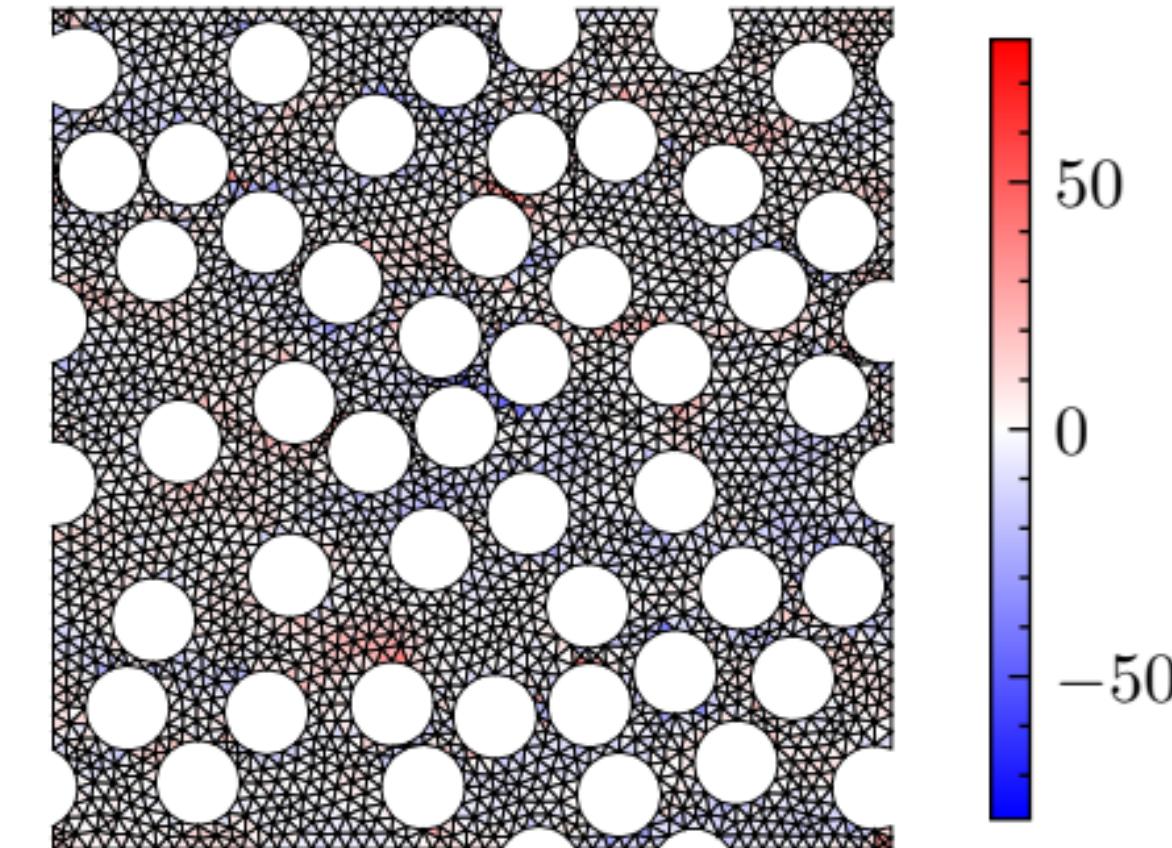
Prediction



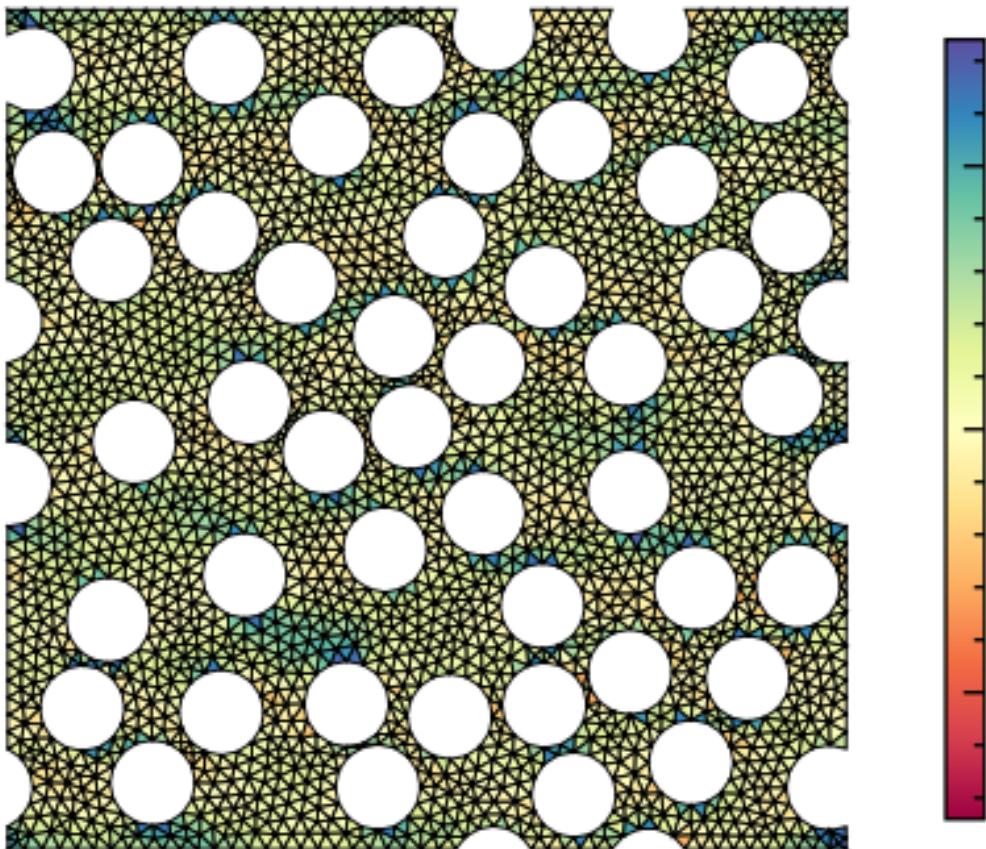
$$\varepsilon^\Omega = [0.0063, -0.0084, 0.0073]$$



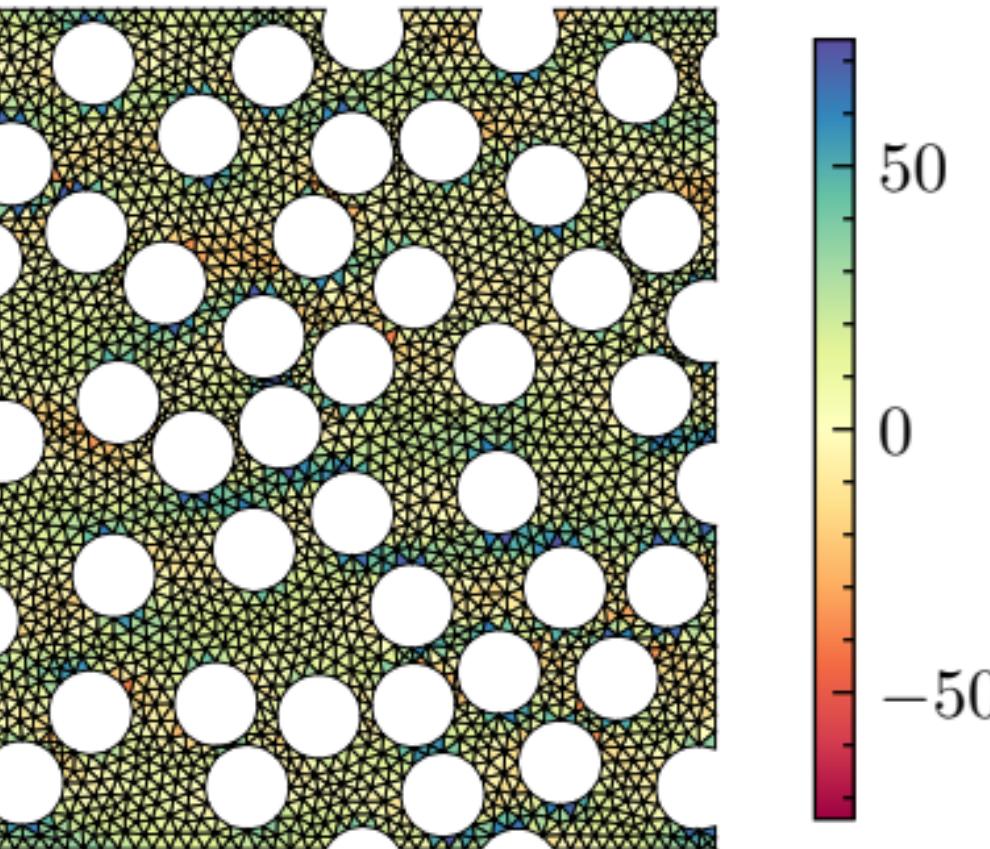
Error



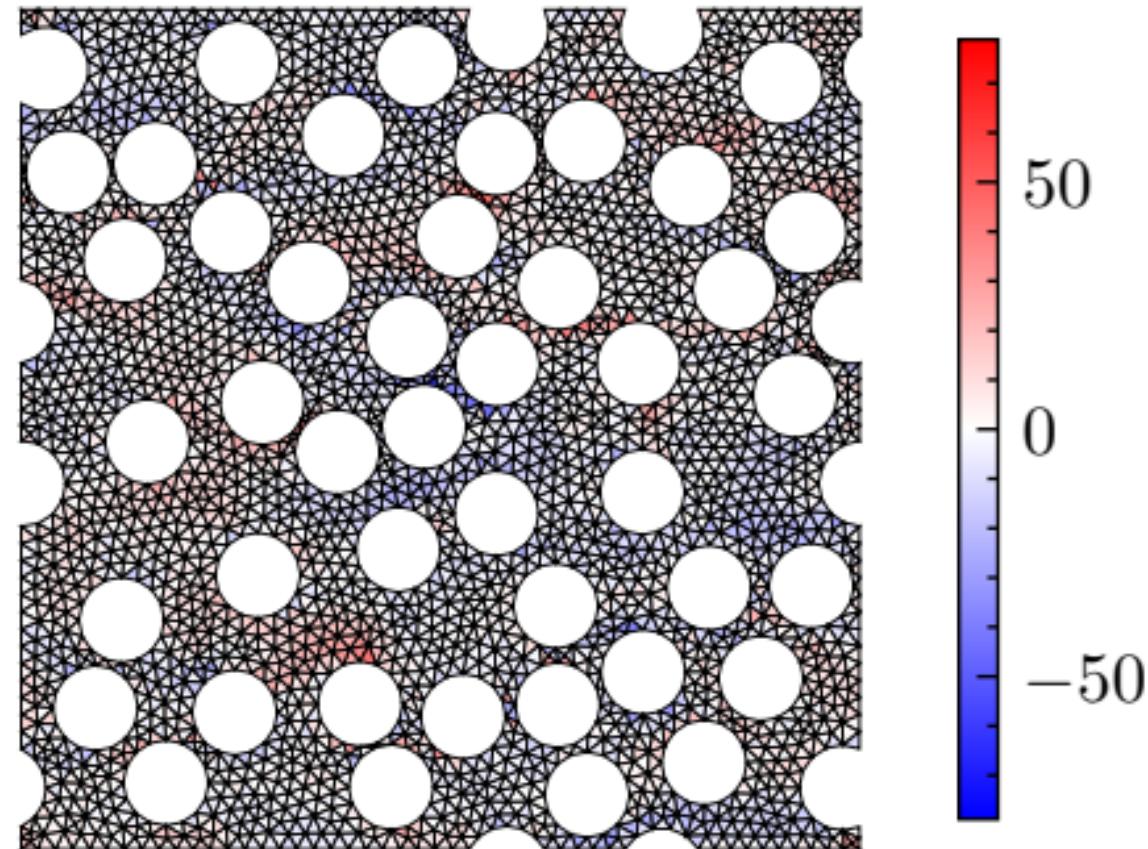
Prediction



$\varepsilon^\Omega = [0.0093, -0.0124, 0.0107]$



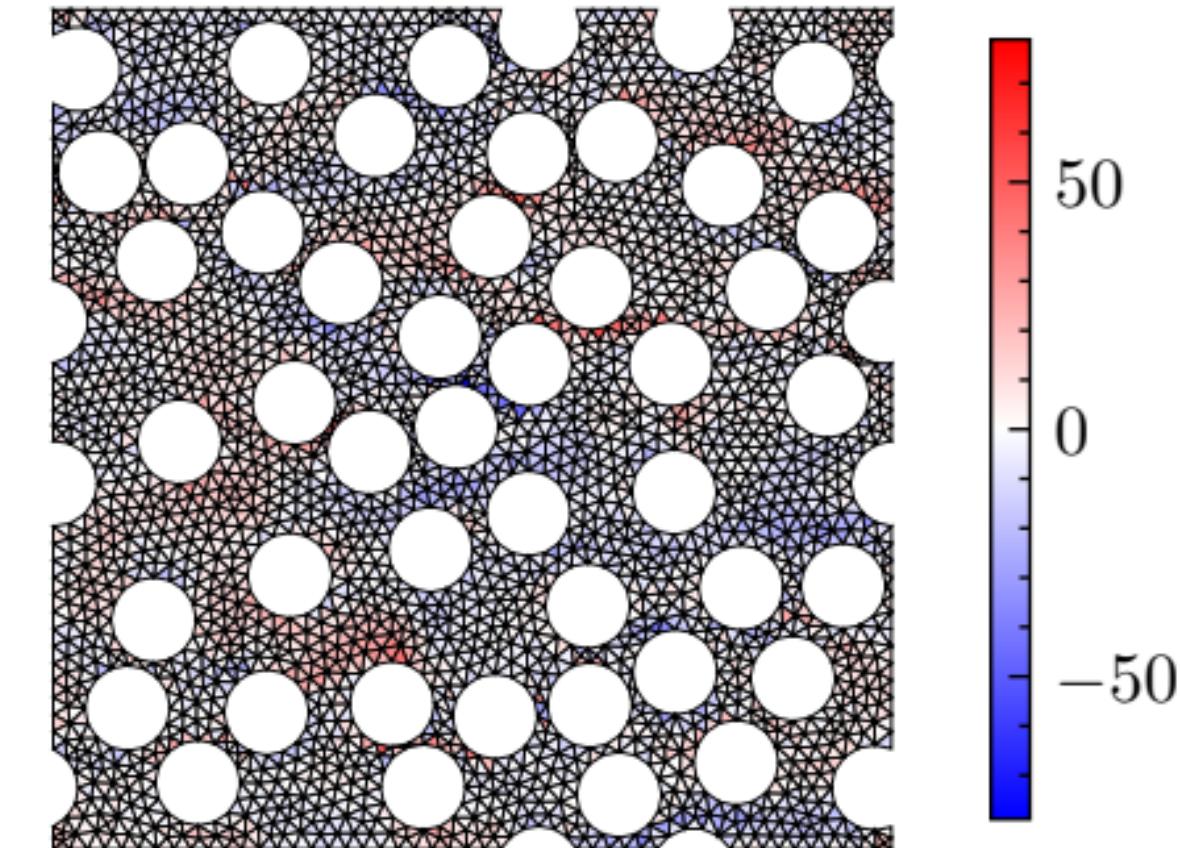
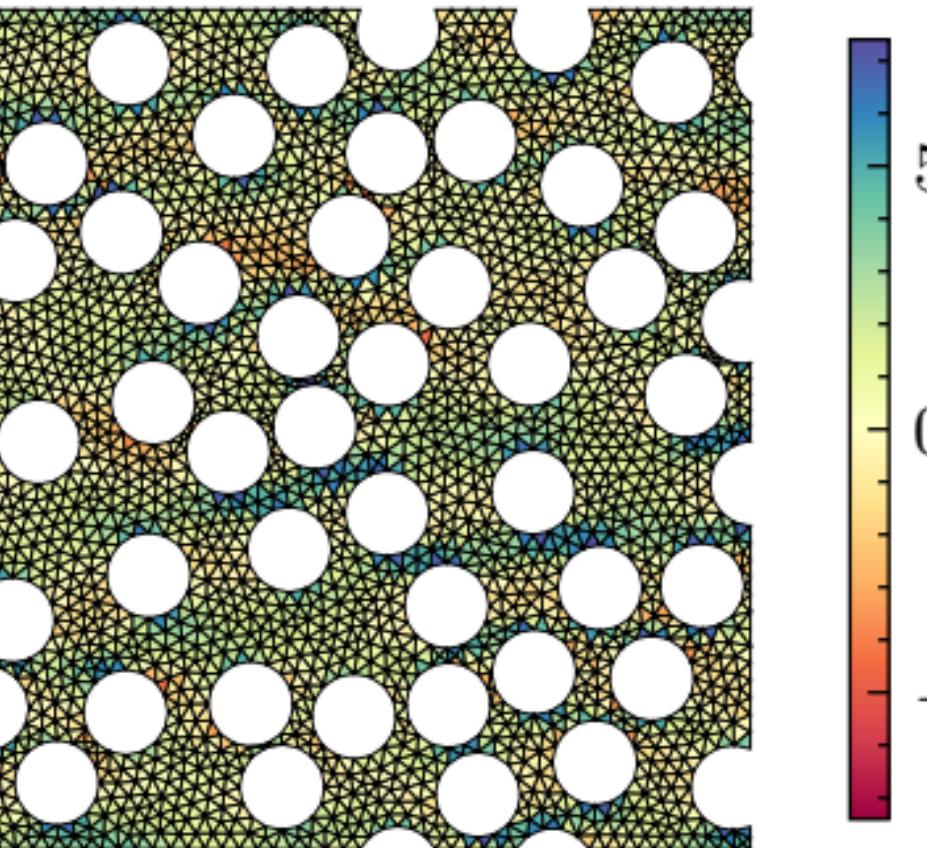
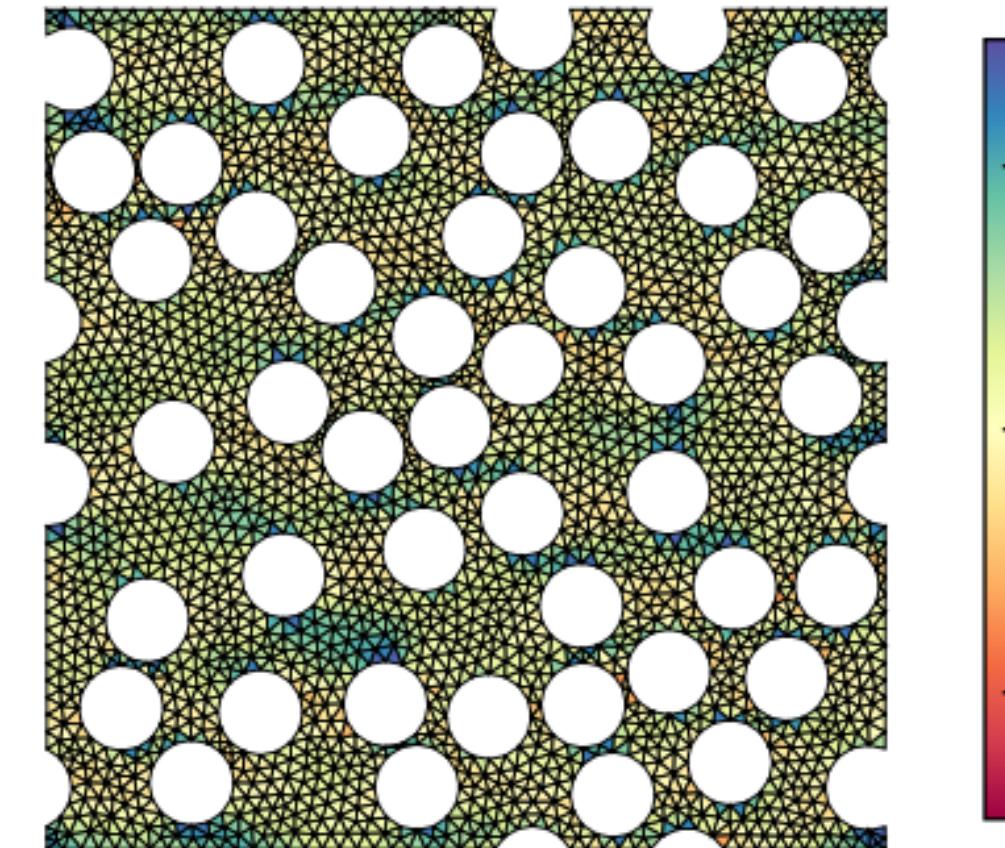
Error



Prediction

$$\varepsilon^\Omega = [0.0120, -0.0162, 0.0139]$$

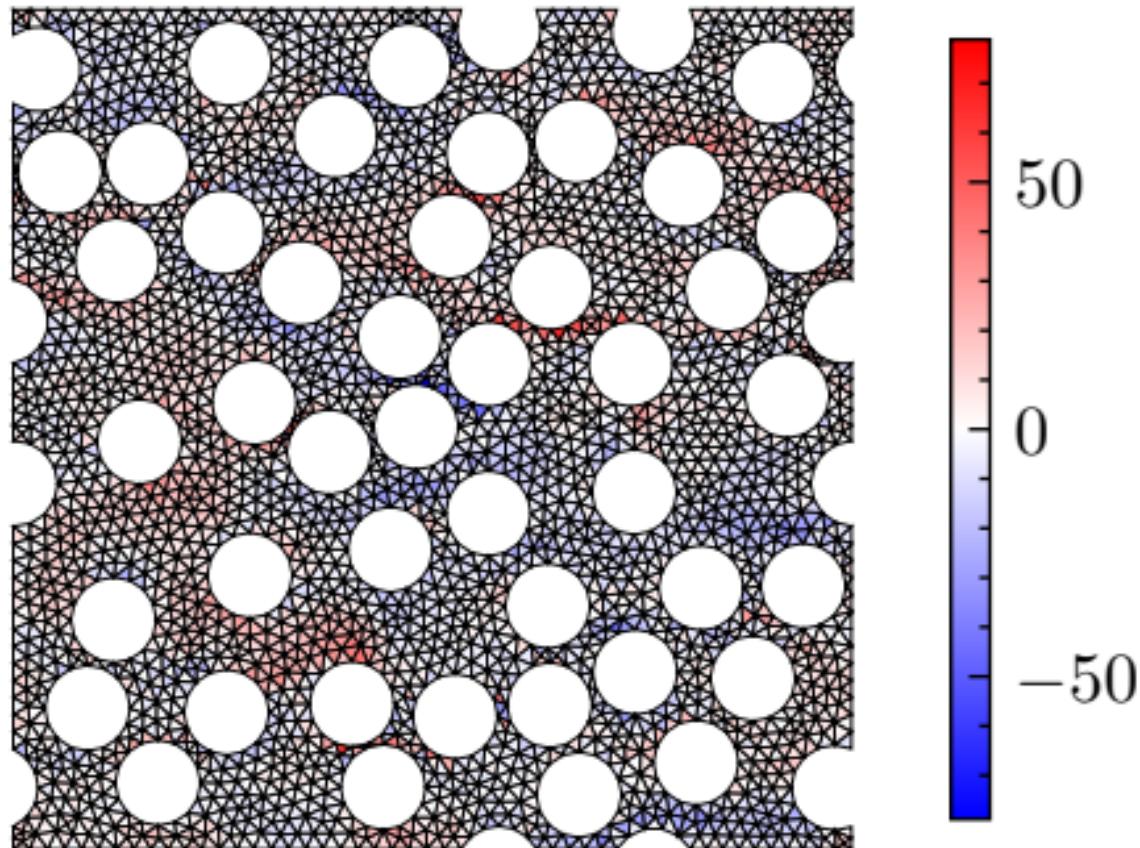
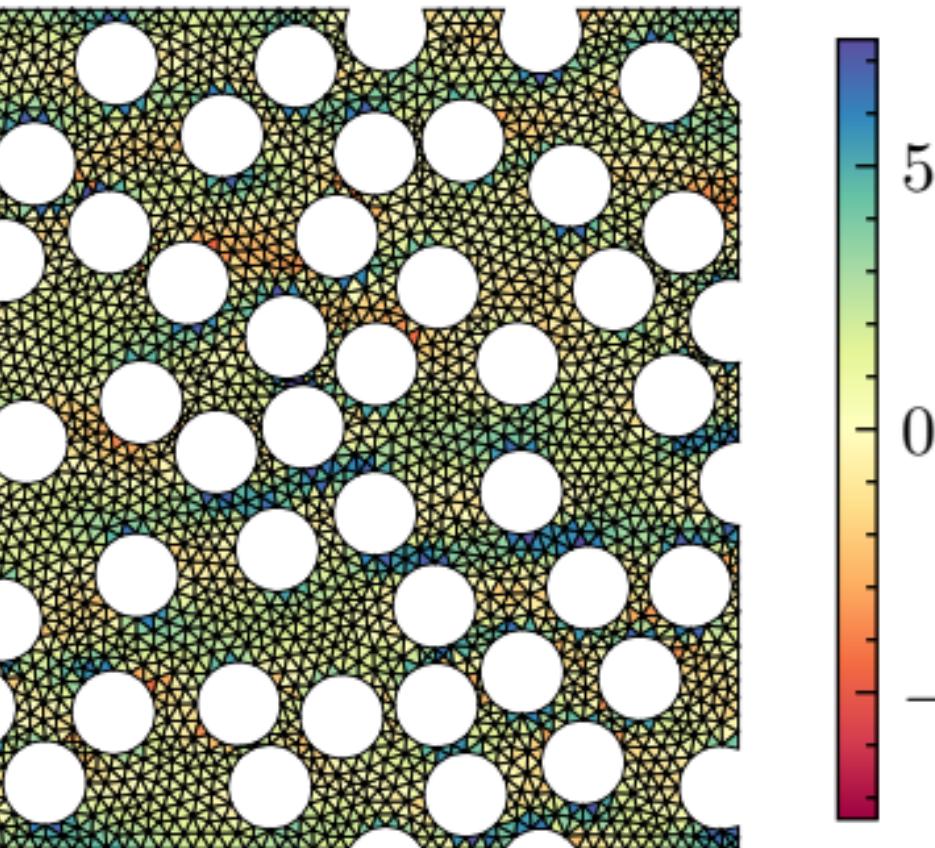
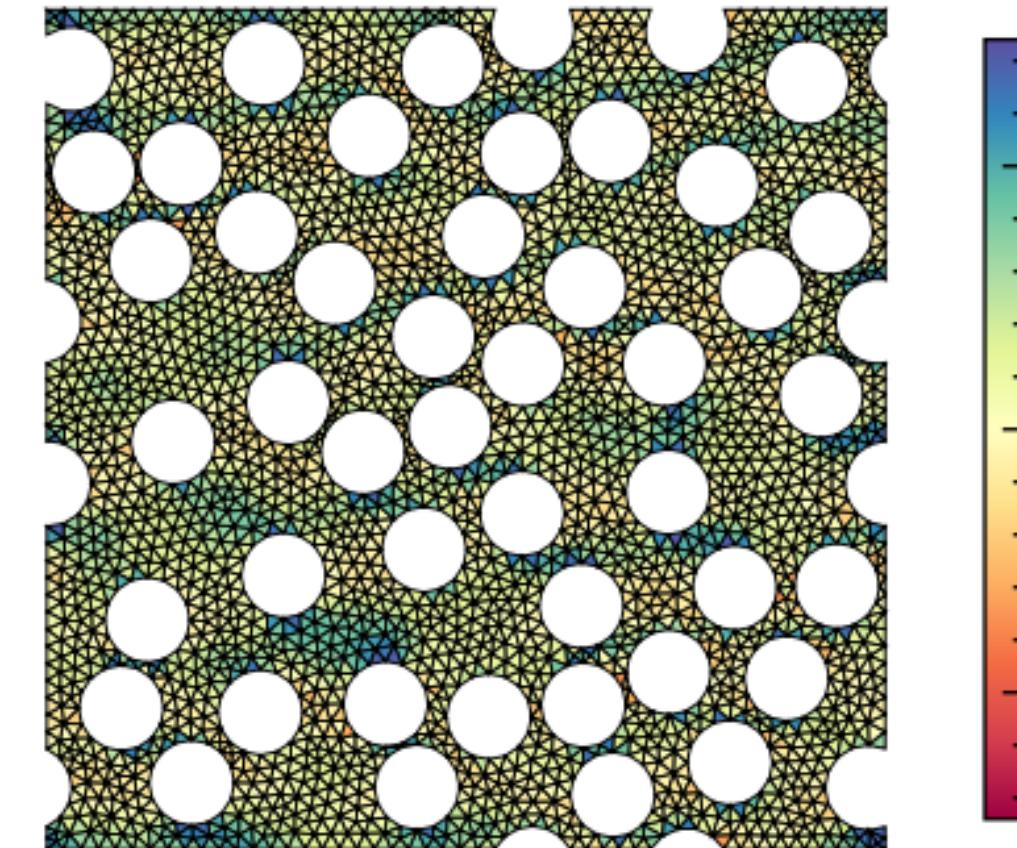
Error



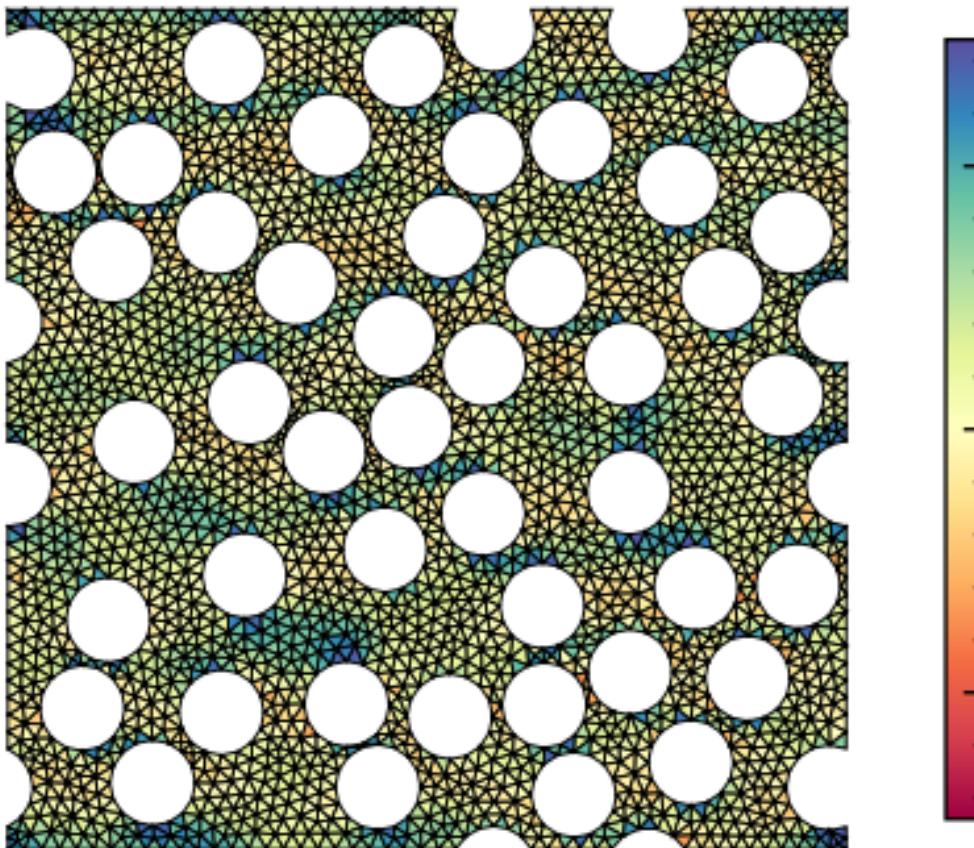
Prediction

$$\varepsilon^\Omega = [0.0146, -0.0196, 0.0169]$$

Error



Prediction



$$\varepsilon^\Omega = [0.0168, -0.0226, 0.0195]$$

Error

