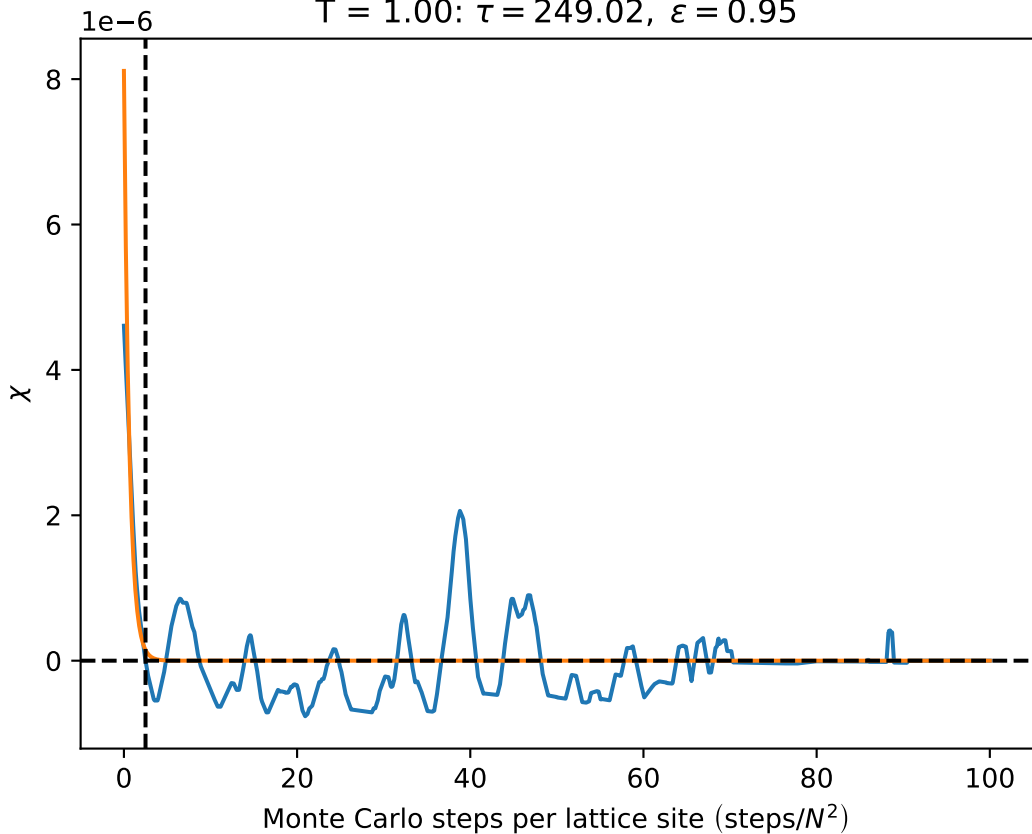
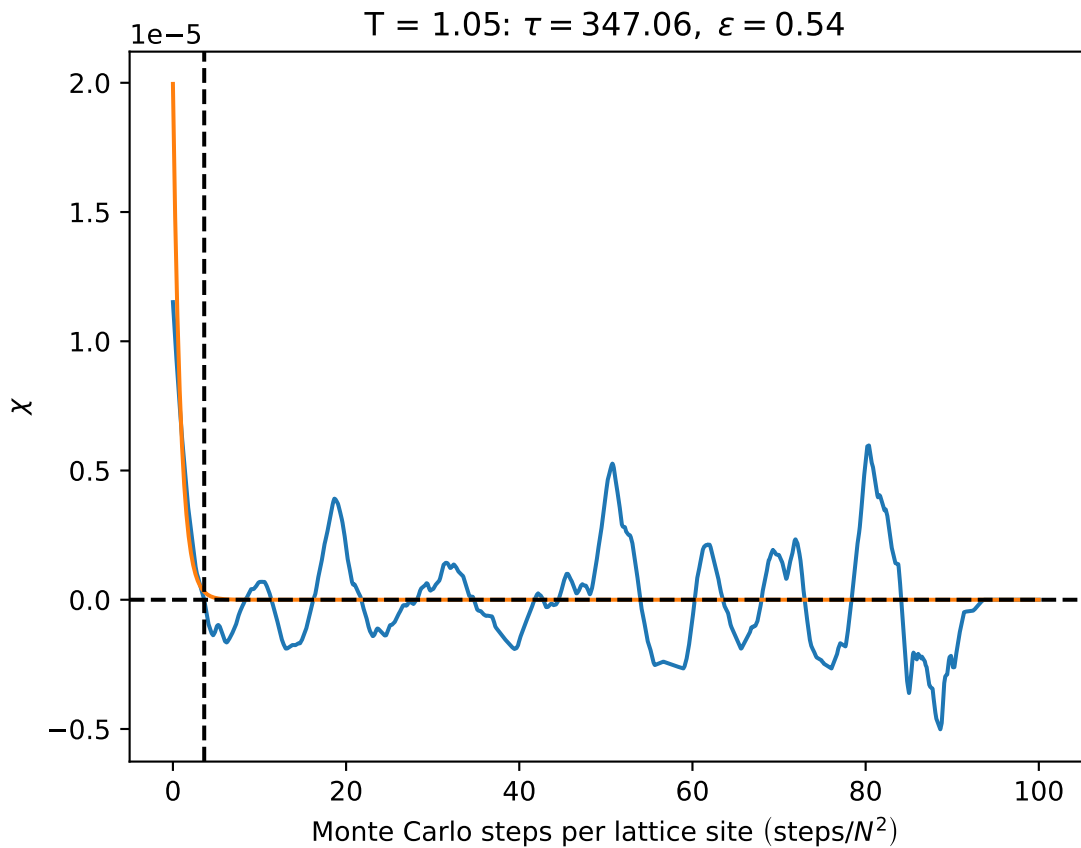
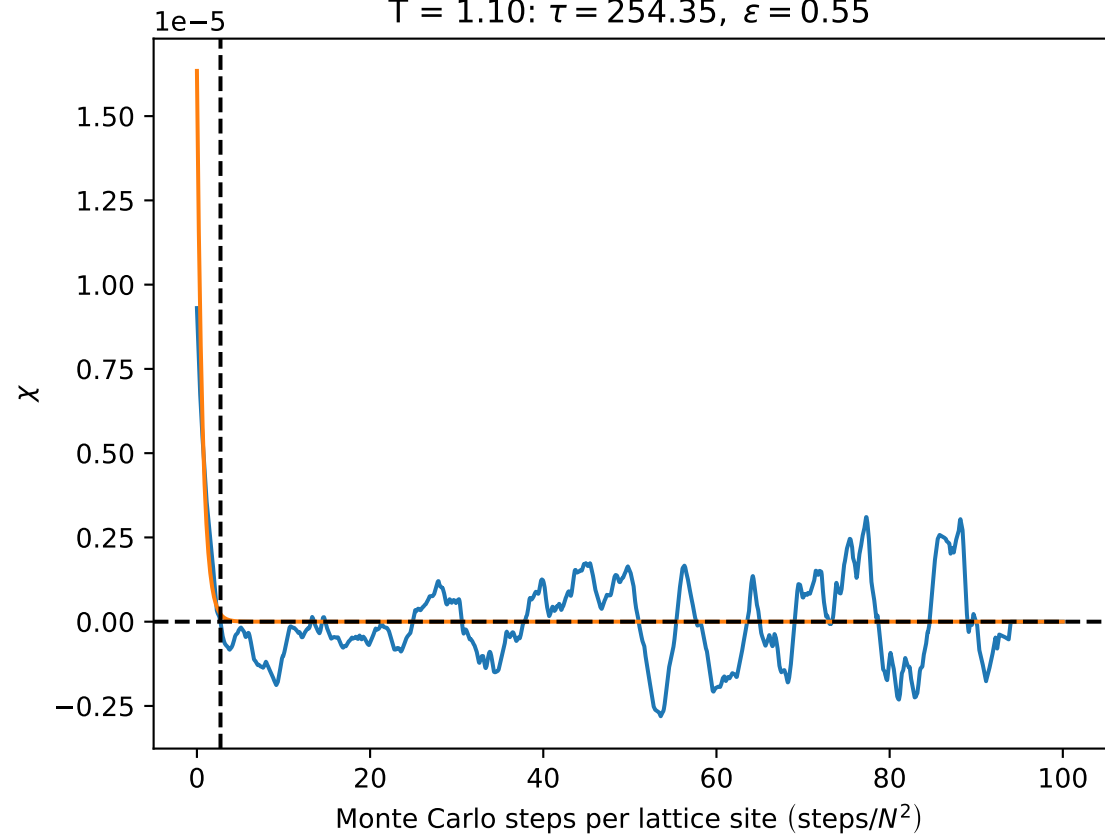


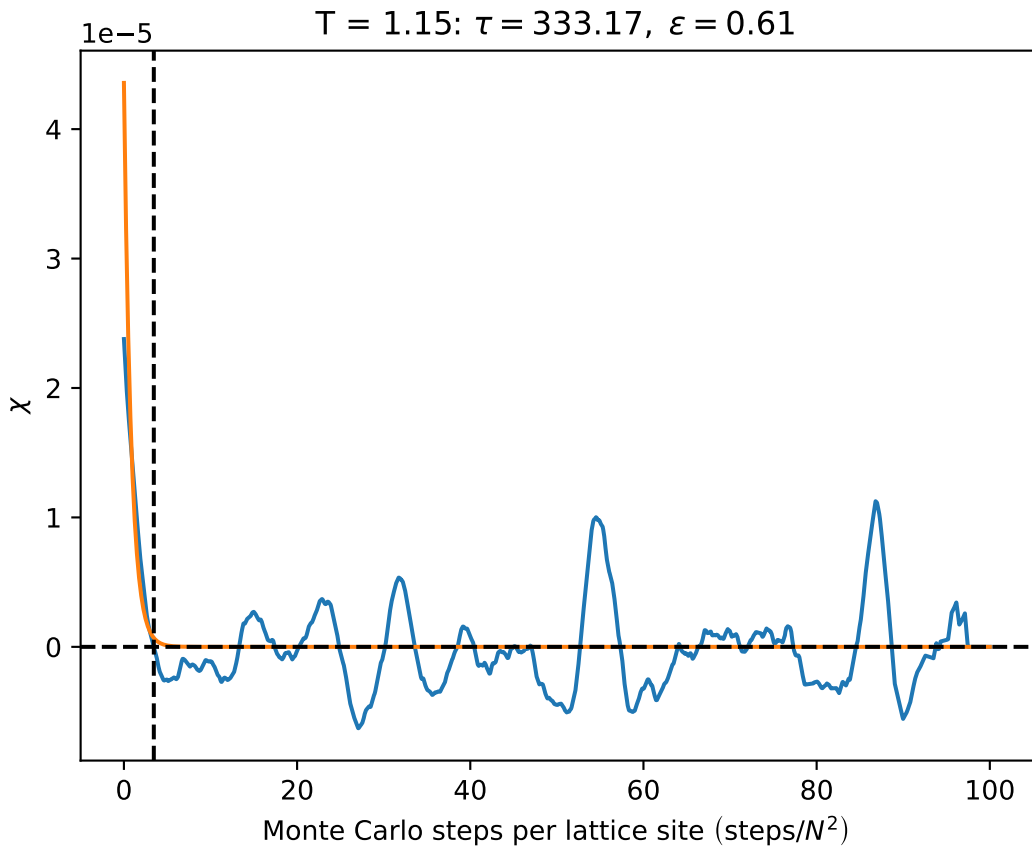
$T = 1.00: \tau = 249.02, \varepsilon = 0.95$

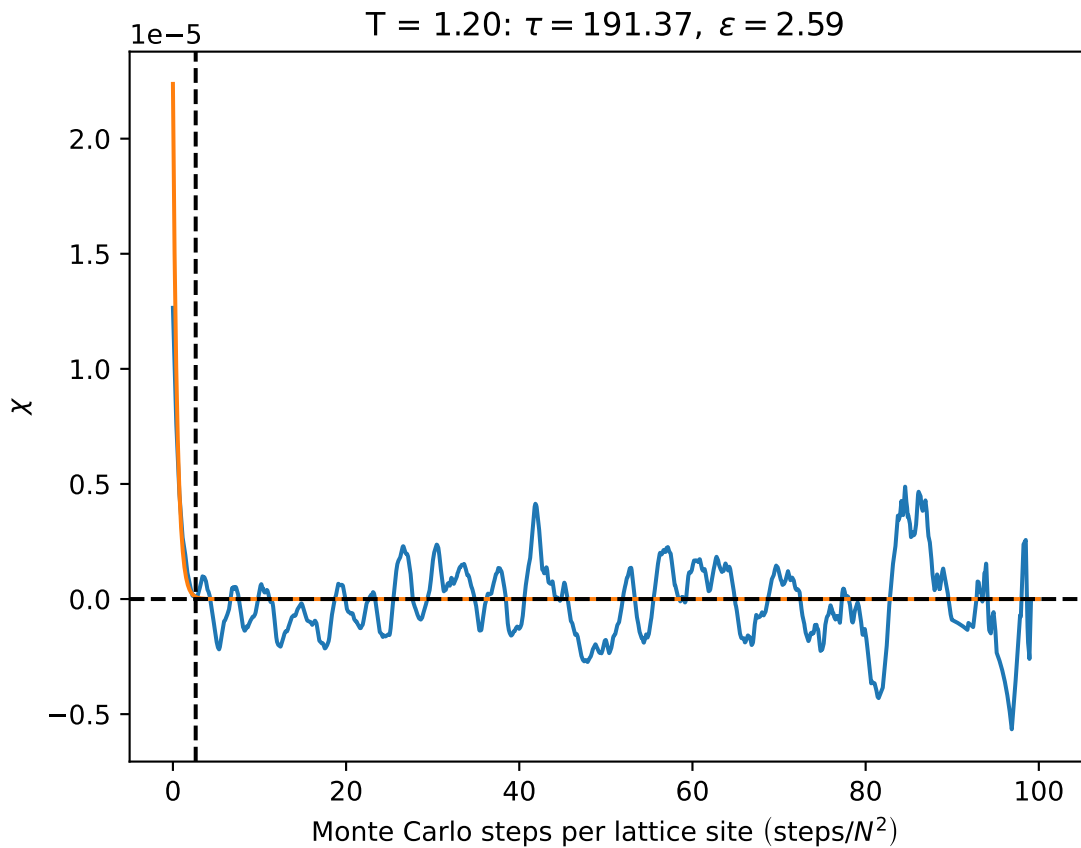




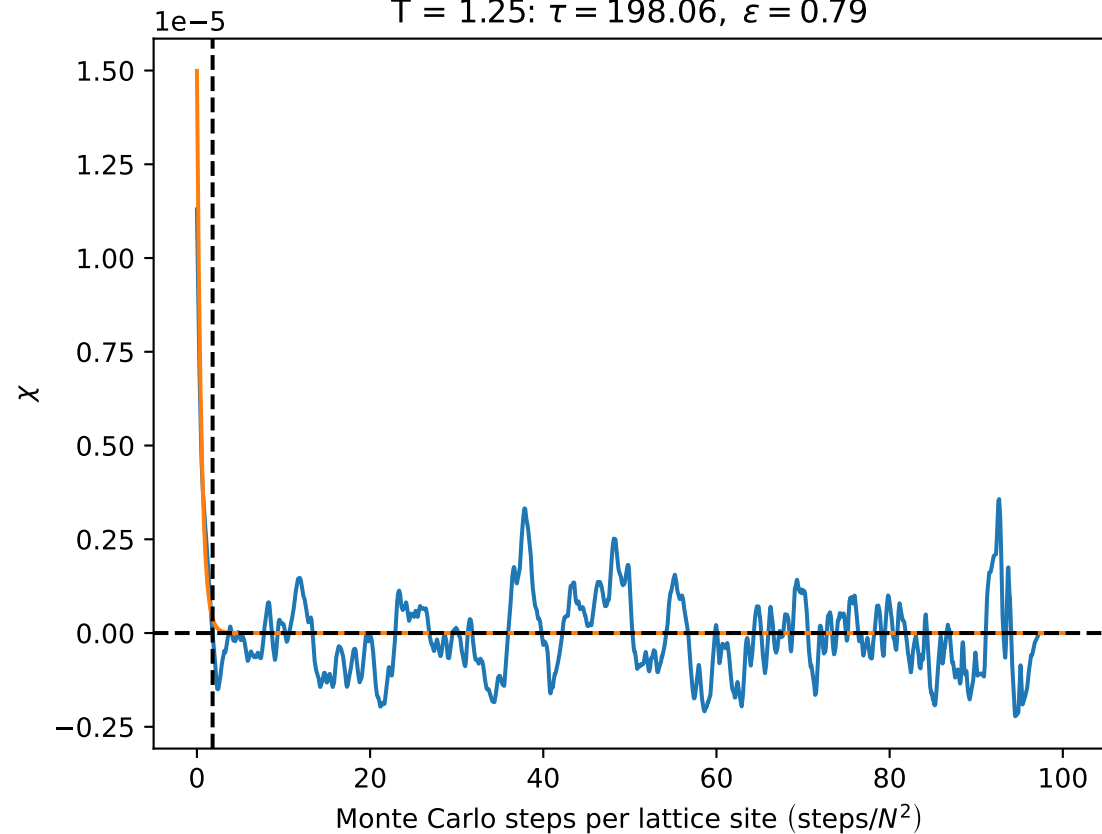
$T = 1.10: \tau = 254.35, \varepsilon = 0.55$

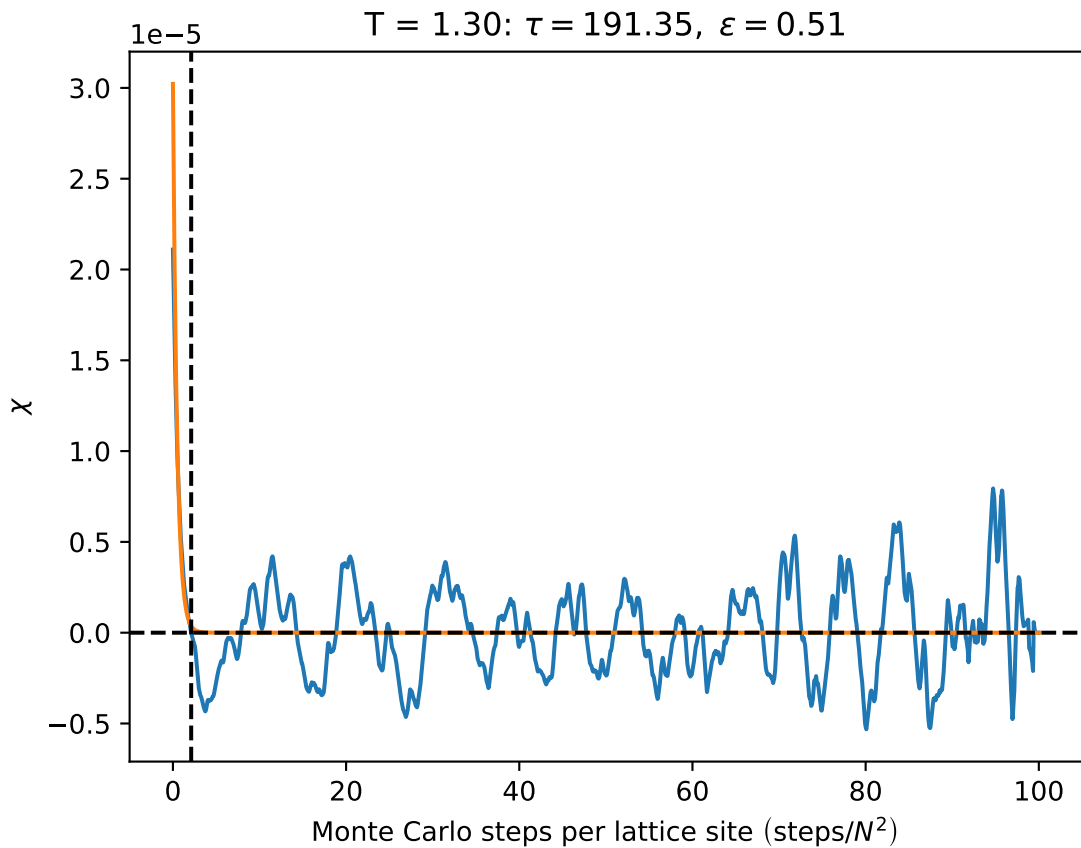




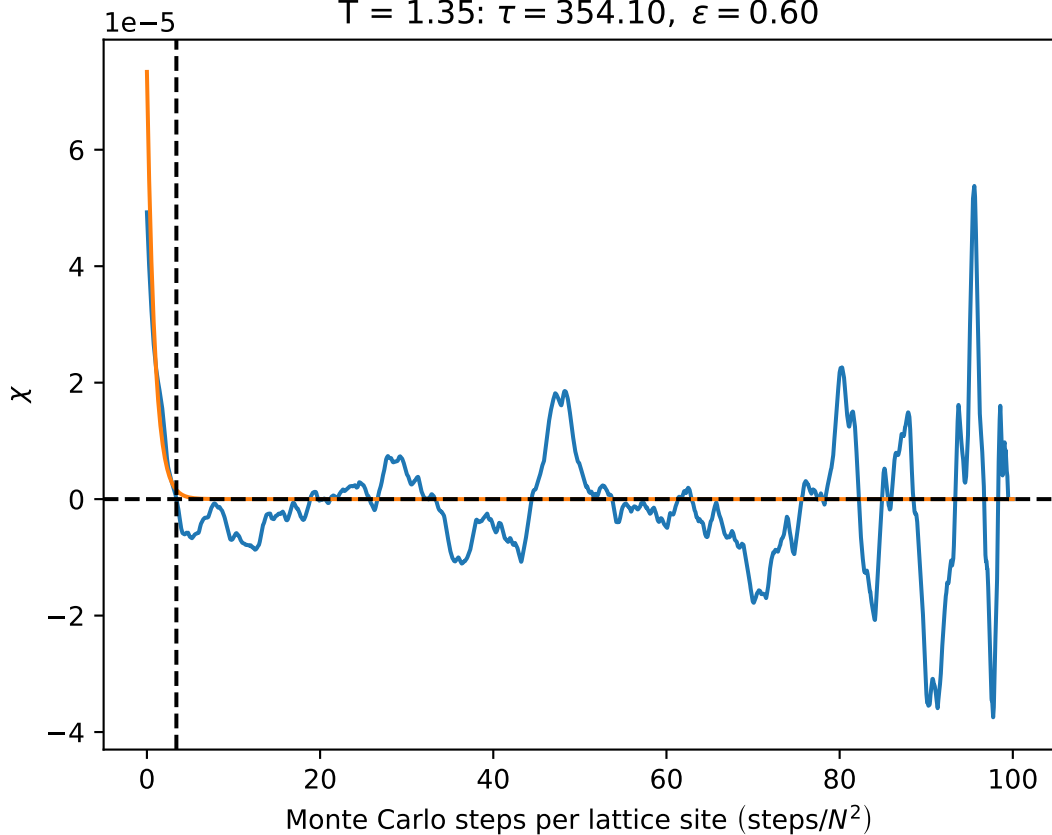


$T = 1.25: \tau = 198.06, \varepsilon = 0.79$

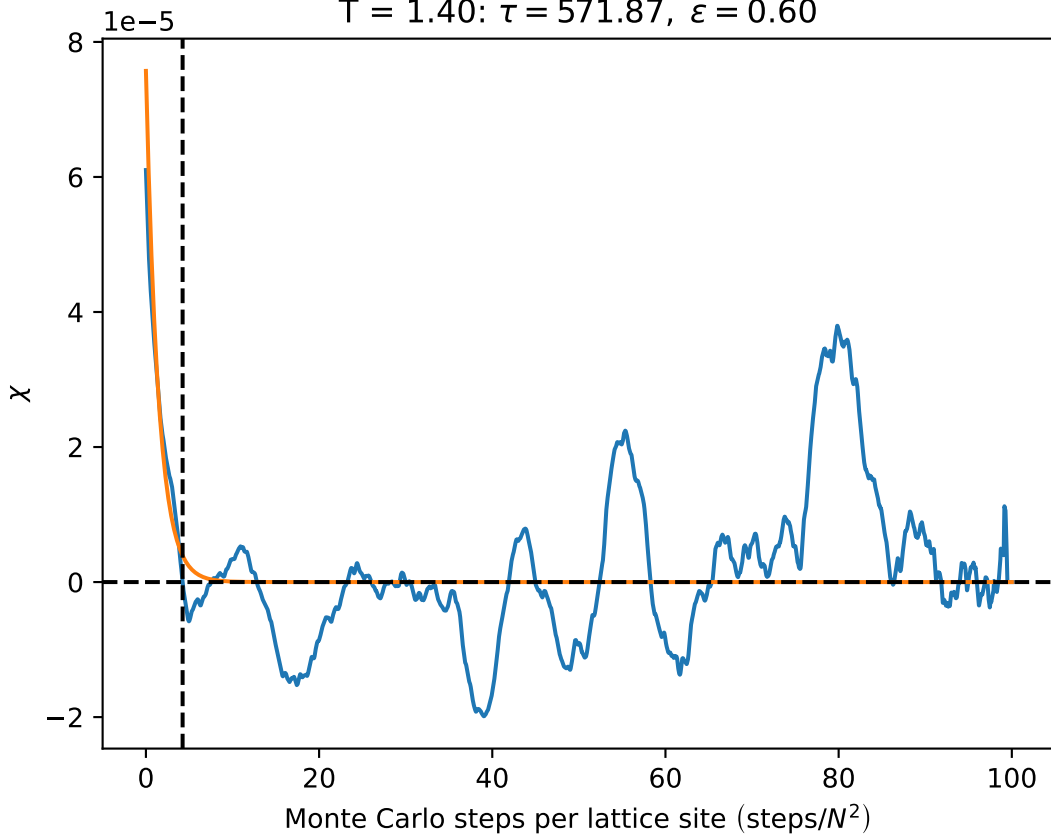




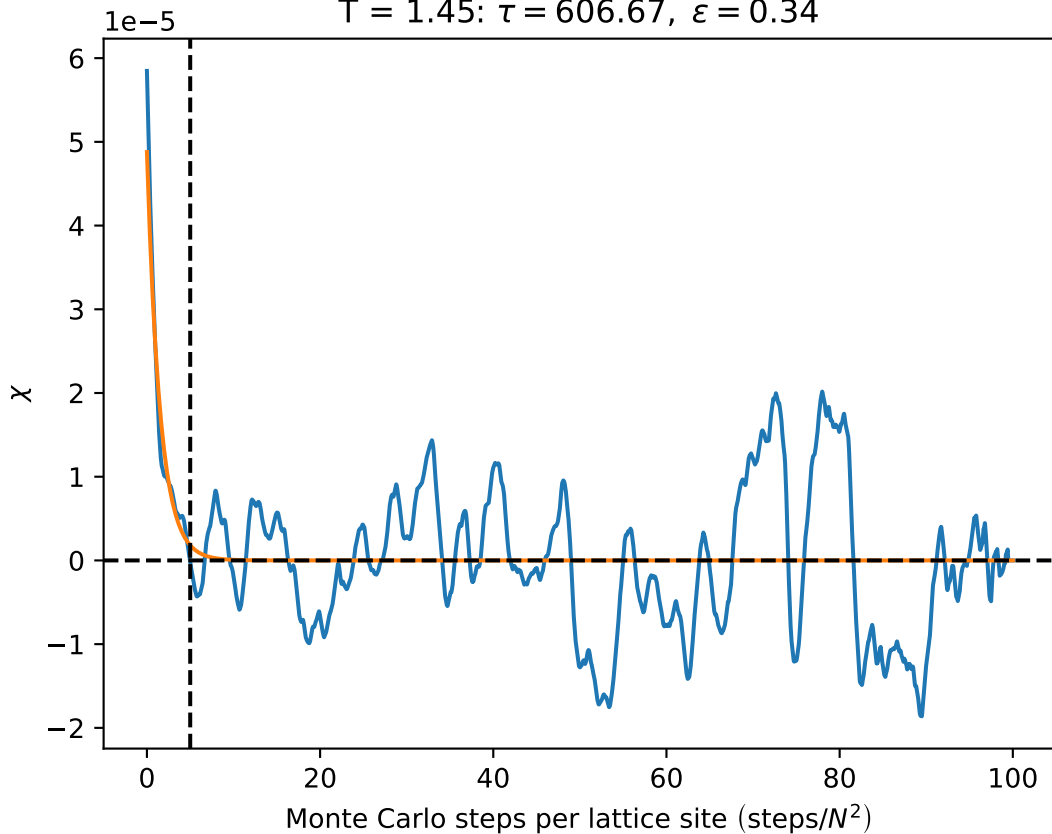
$T = 1.35: \tau = 354.10, \varepsilon = 0.60$



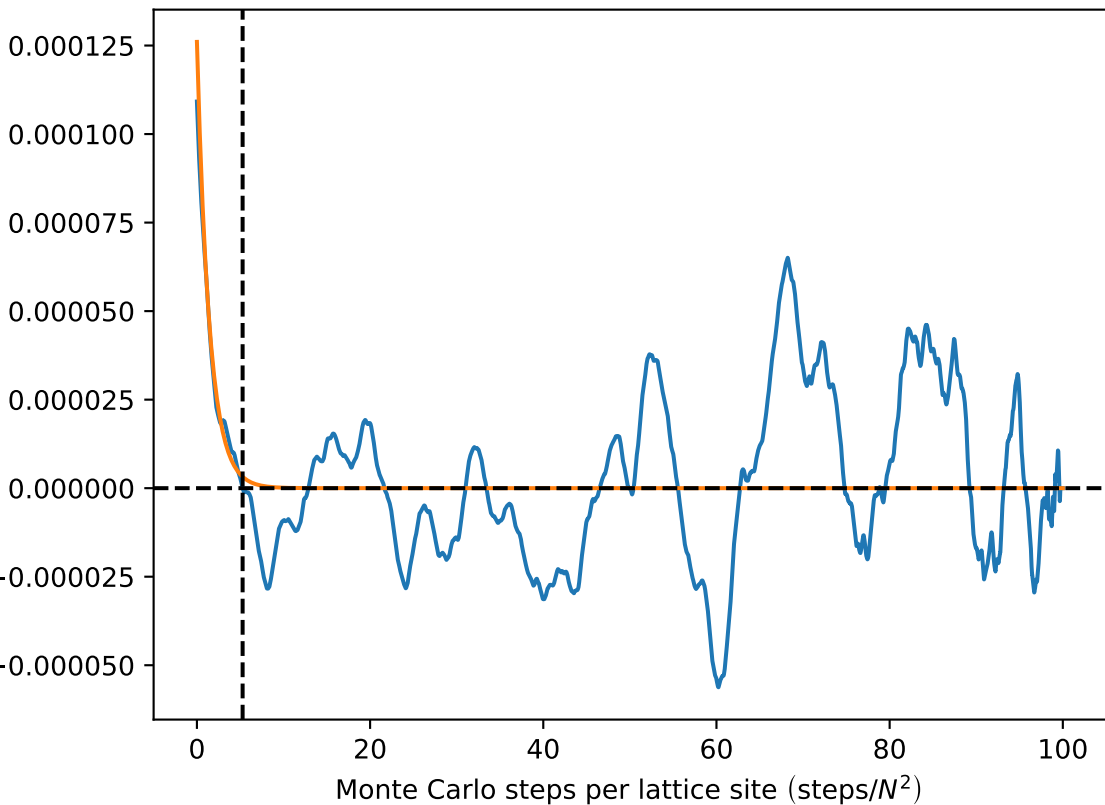
$T = 1.40: \tau = 571.87, \varepsilon = 0.60$



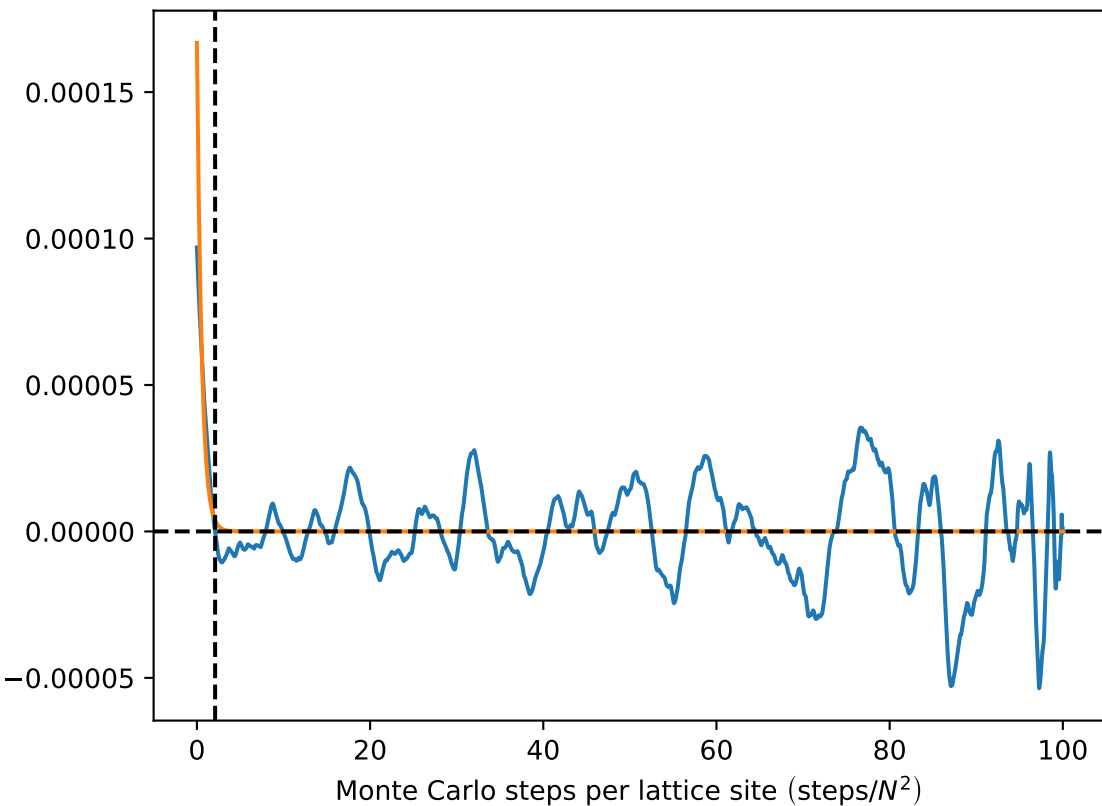
$T = 1.45: \tau = 606.67, \varepsilon = 0.34$



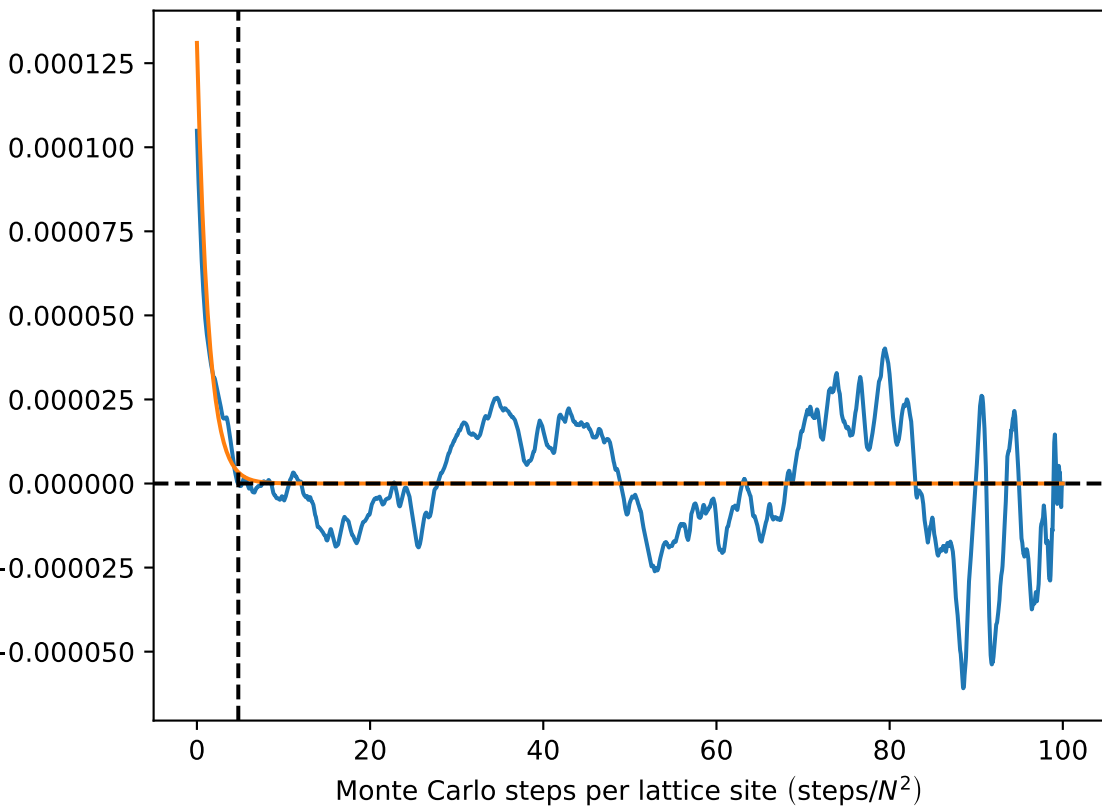
$T = 1.50: \tau = 575.78, \varepsilon = 0.41$



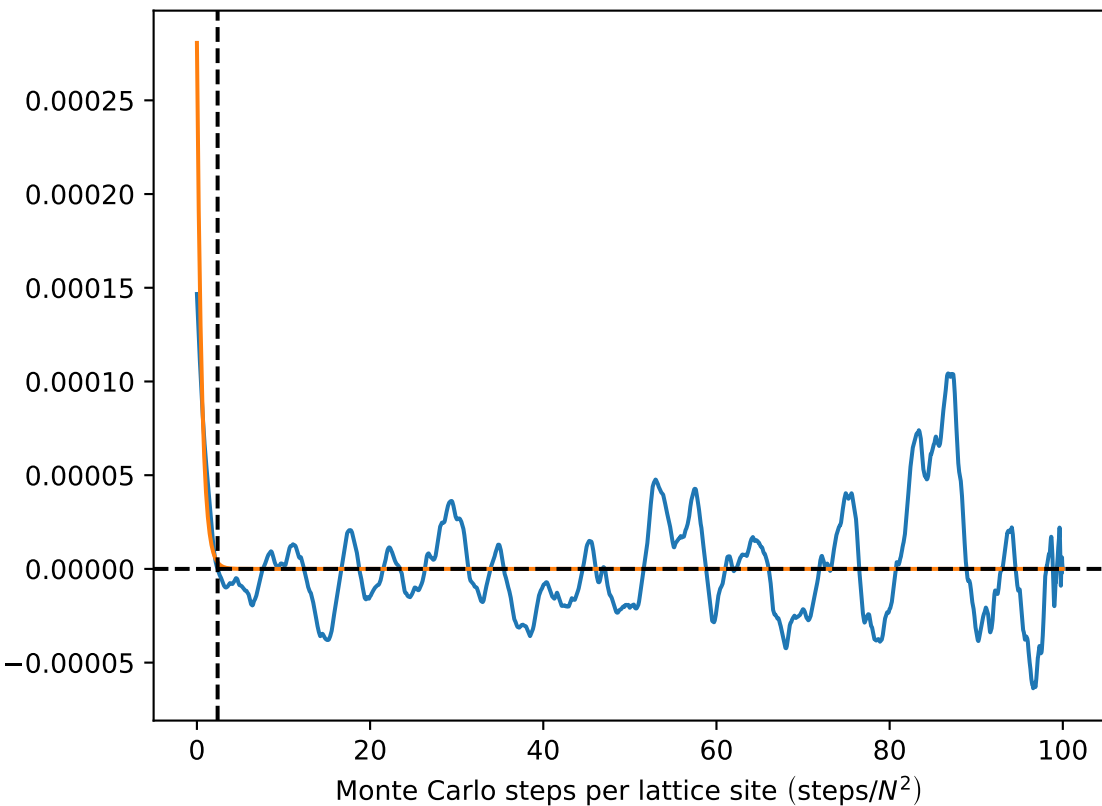
$T = 1.55: \tau = 221.11, \varepsilon = 3.57$



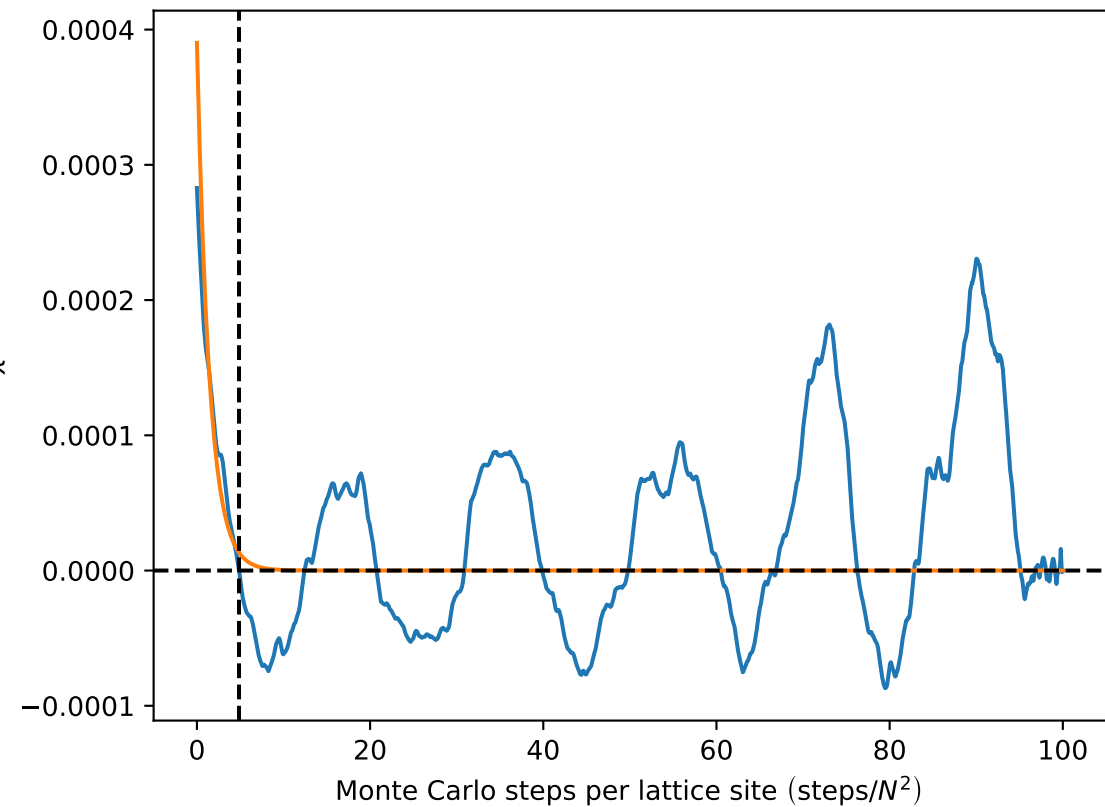
$T = 1.60$: $\tau = 522.14$, $\varepsilon = 1.42$



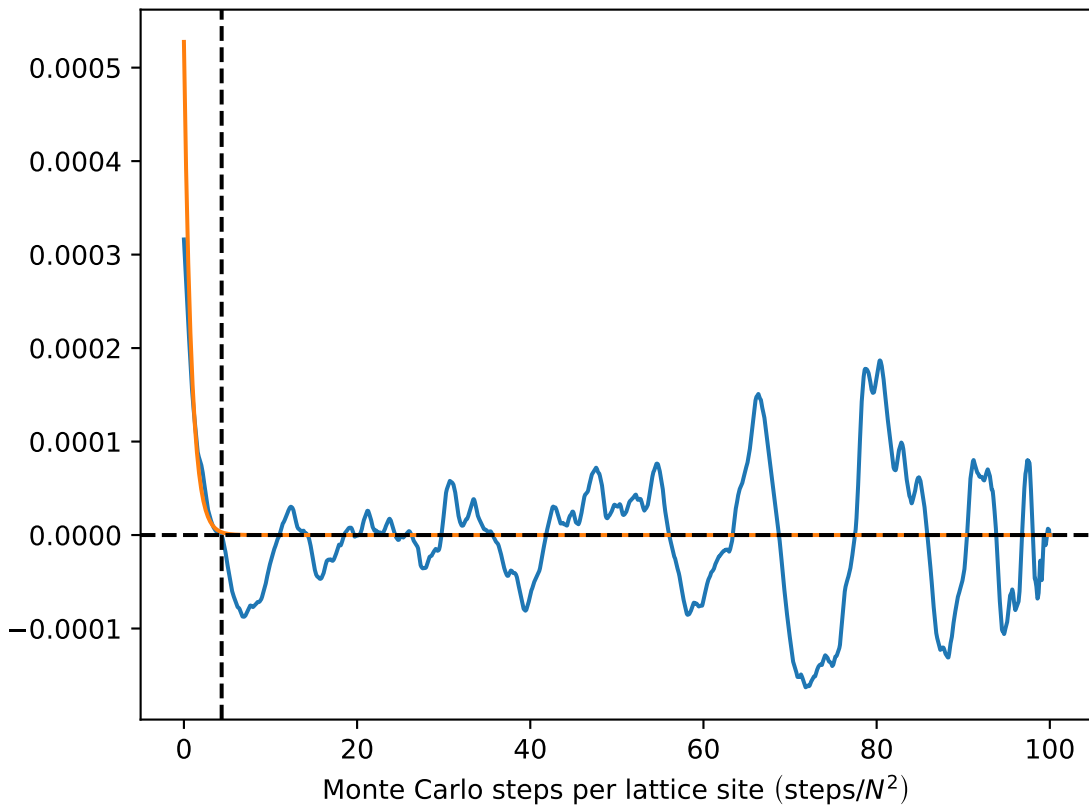
$T = 1.65: \tau = 217.97, \varepsilon = 1.07$



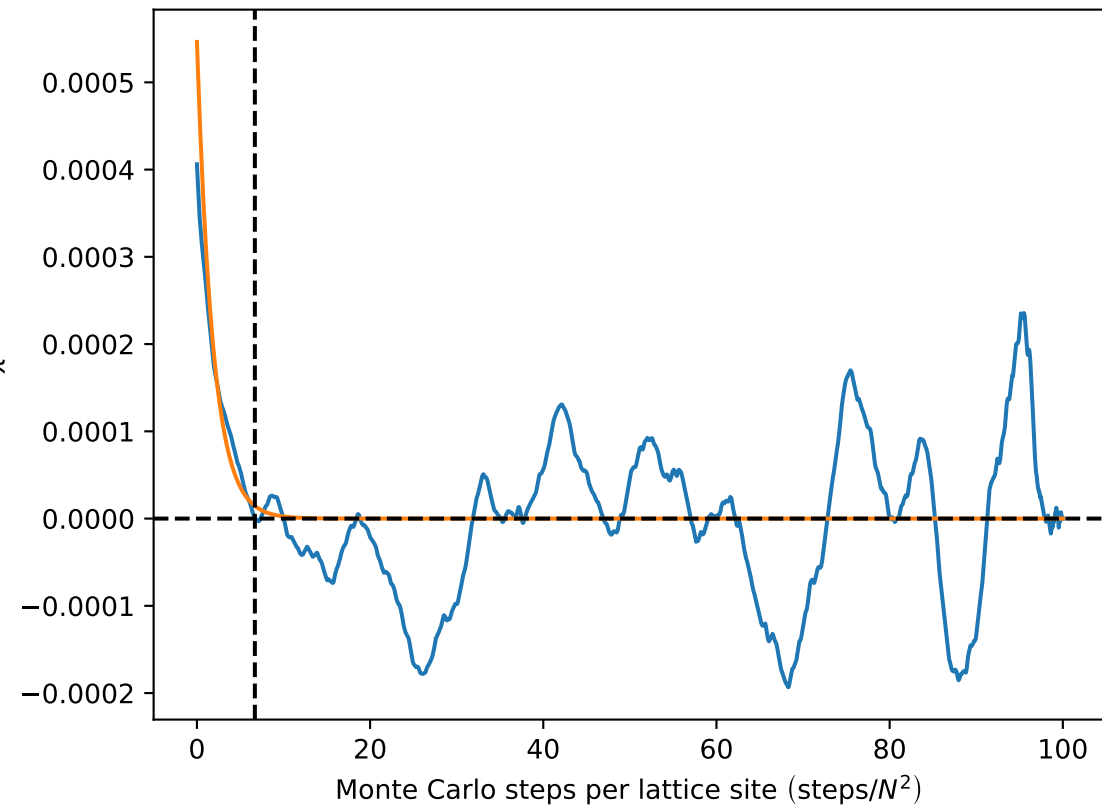
$T = 1.70: \tau = 575.09, \varepsilon = 2.57$



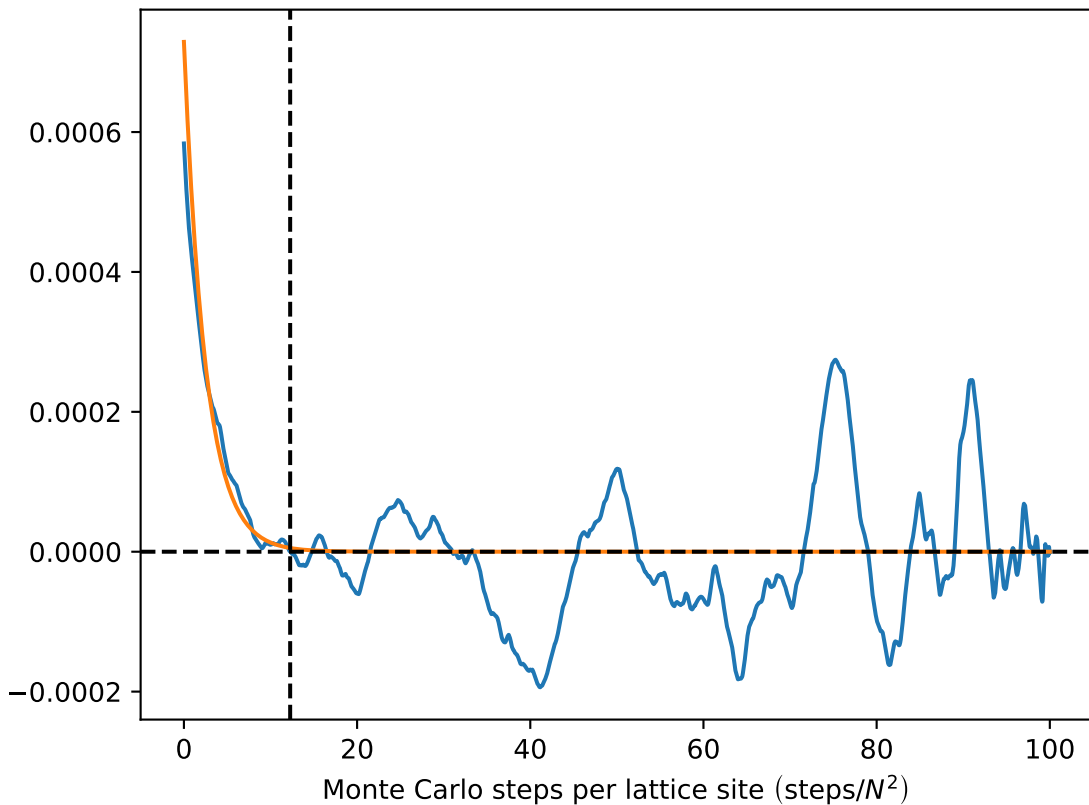
$T = 1.75$: $\tau = 336.57$, $\varepsilon = 0.95$



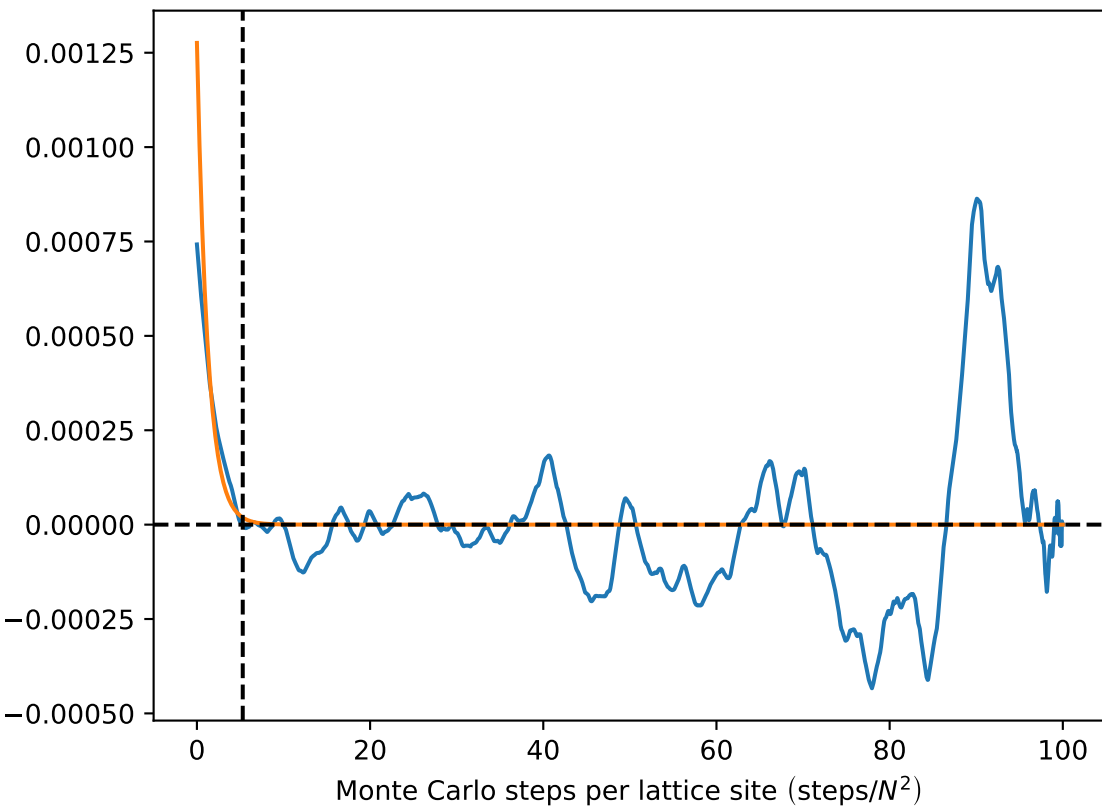
$T = 1.80$: $\tau = 737.05$, $\varepsilon = 1.74$



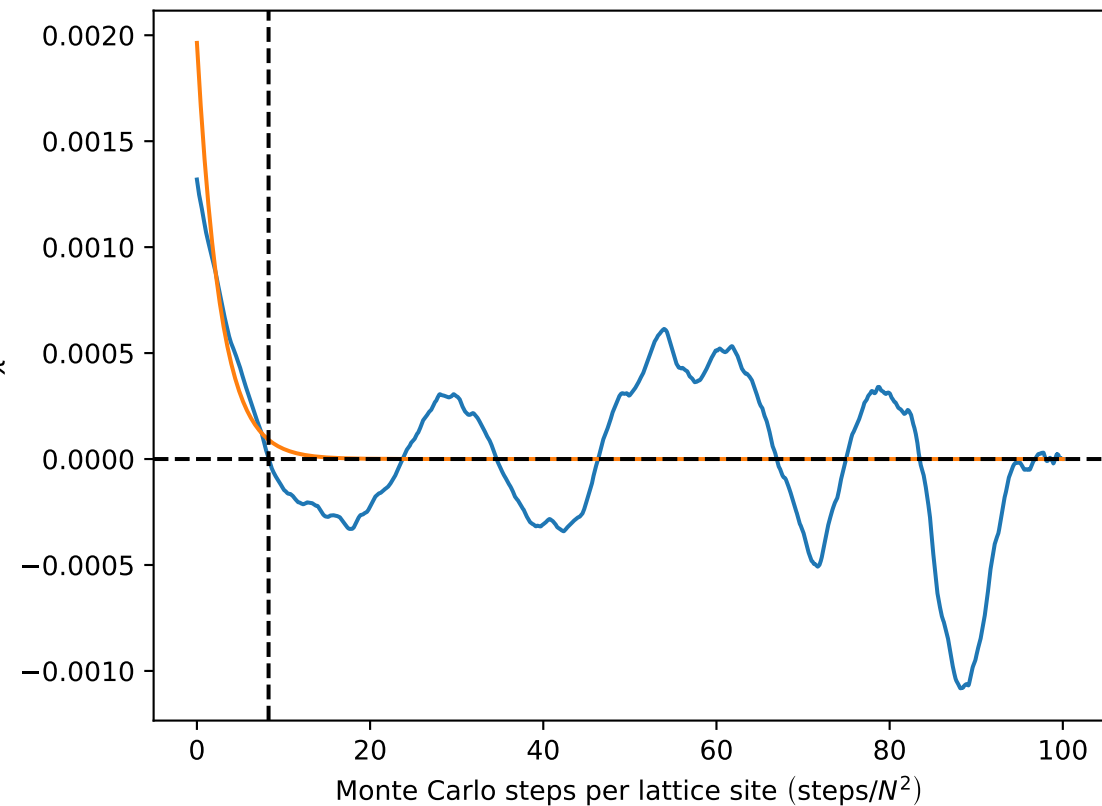
$T = 1.85: \tau = 996.02, \varepsilon = 0.53$



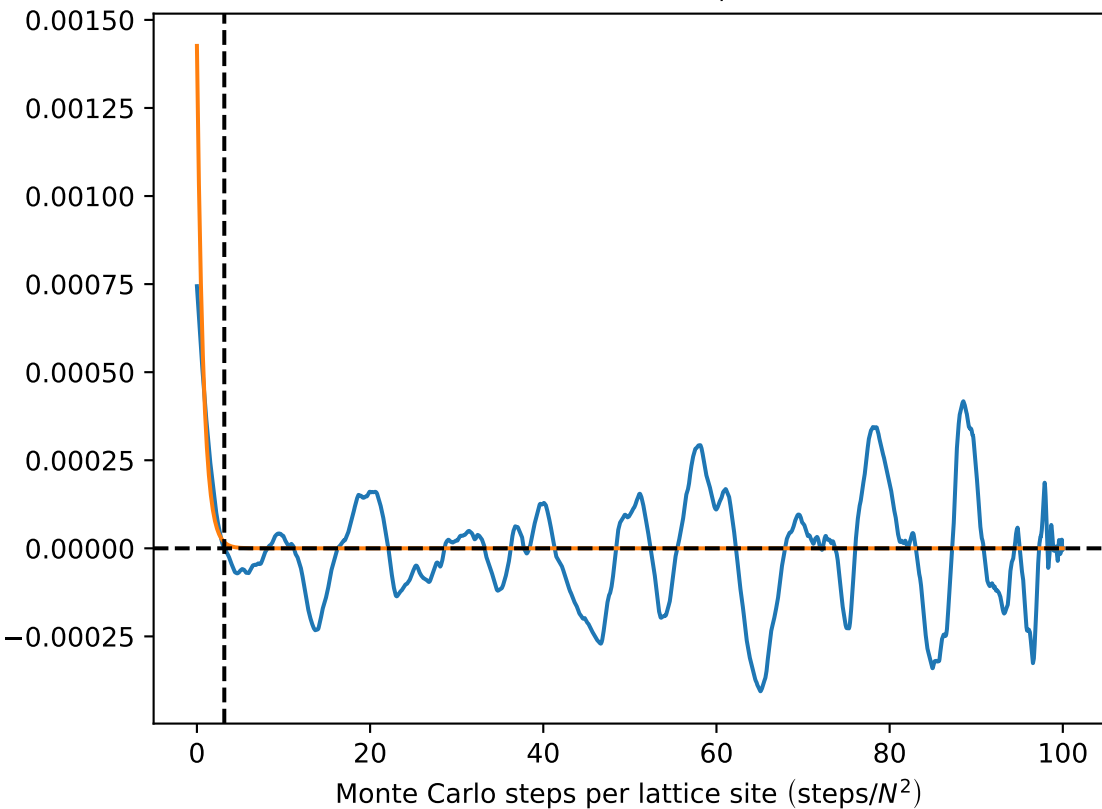
$T = 1.90: \tau = 501.09, \varepsilon = 1.01$



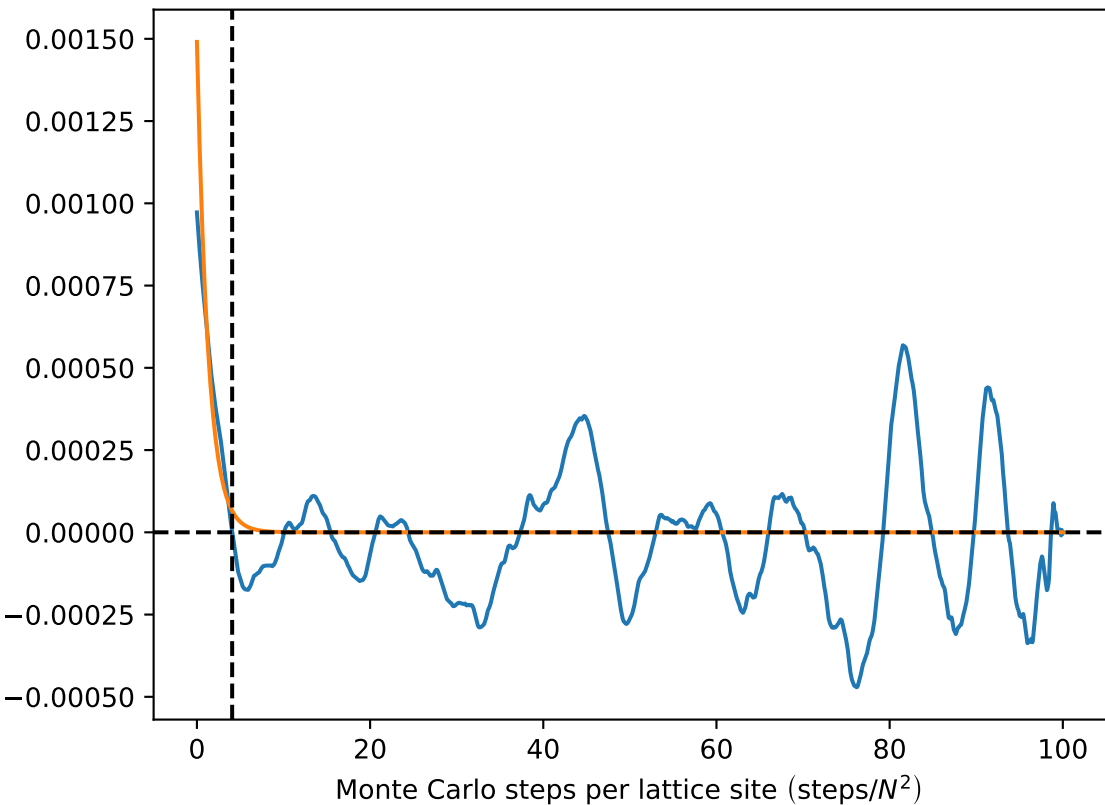
$T = 1.95: \tau = 1076.57, \varepsilon = 2.45$



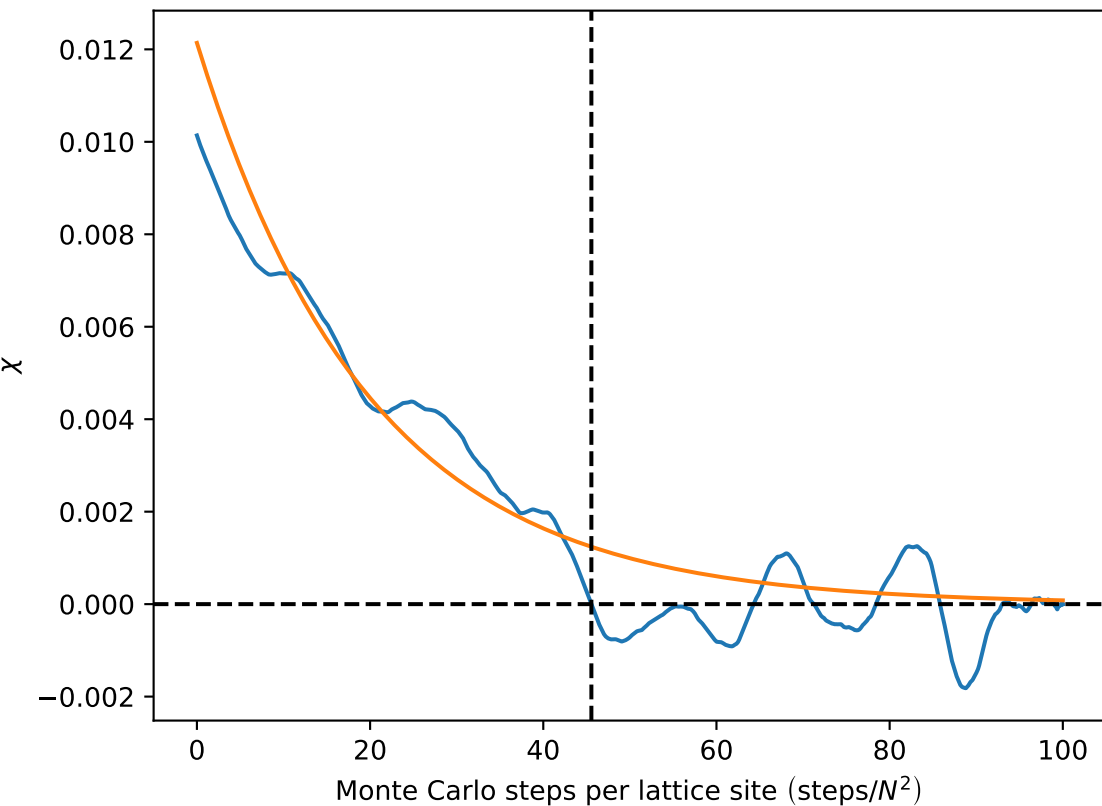
$T = 2.00$: $\tau = 286.63$, $\varepsilon = 1.08$



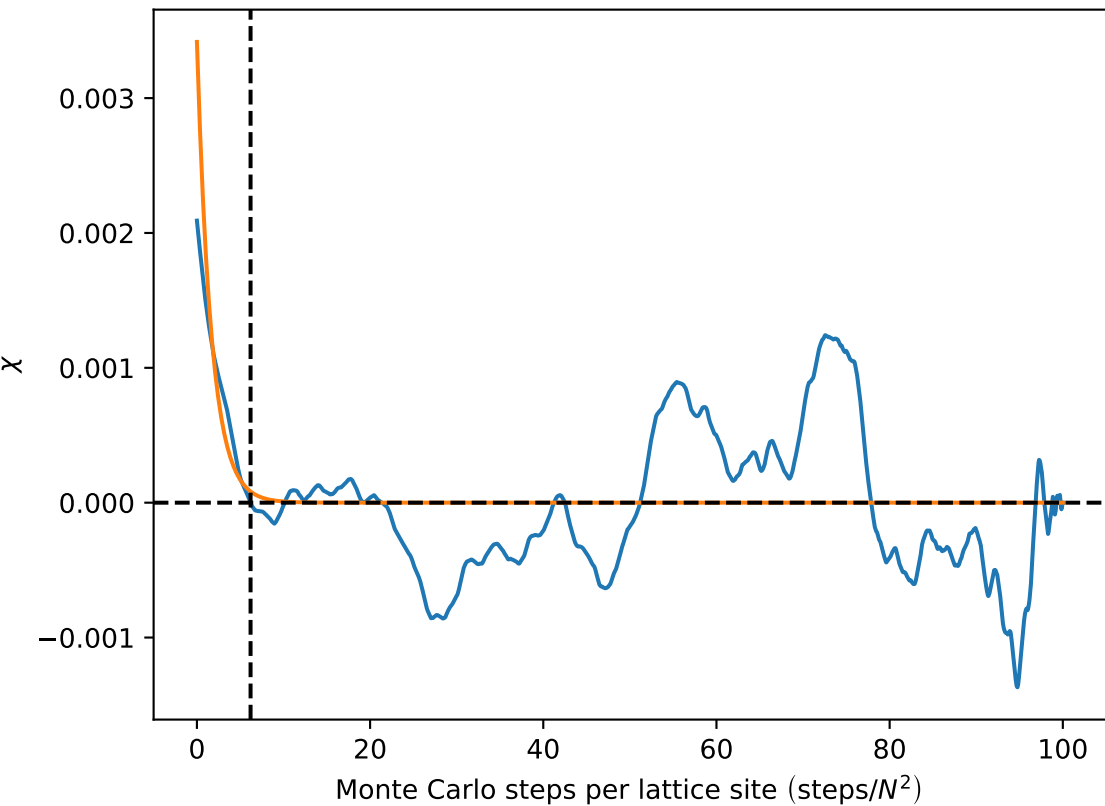
$T = 2.05$: $\tau = 520.10$, $\varepsilon = 0.68$



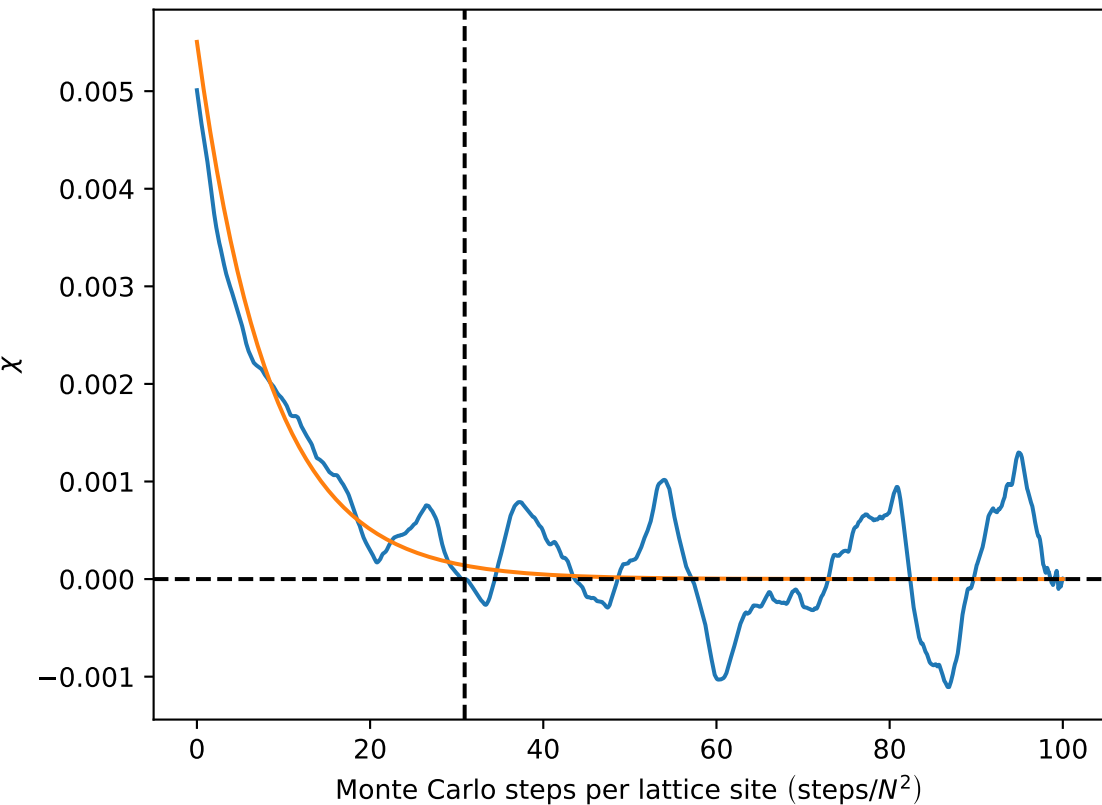
$T = 2.10: \tau = 7988.61, \varepsilon = 0.52$



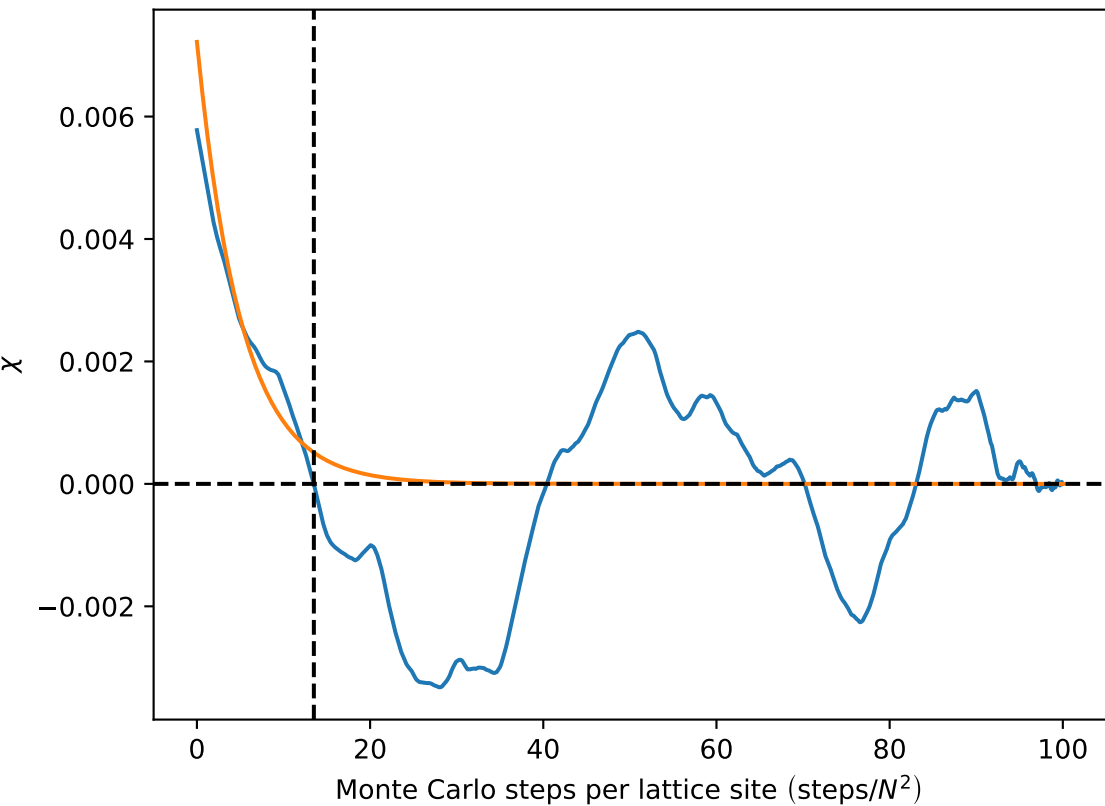
$T = 2.15: \tau = 665.62, \varepsilon = 0.80$



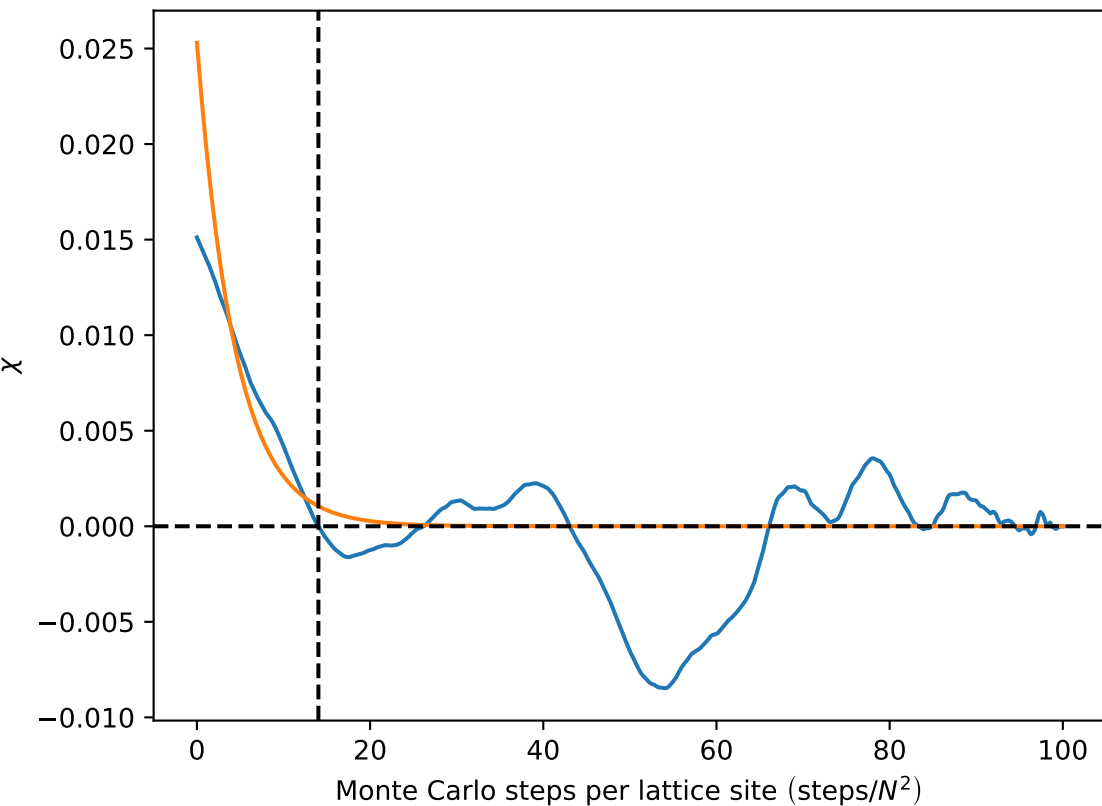
$T = 2.20$: $\tau = 3366.42$, $\varepsilon = 2.31$



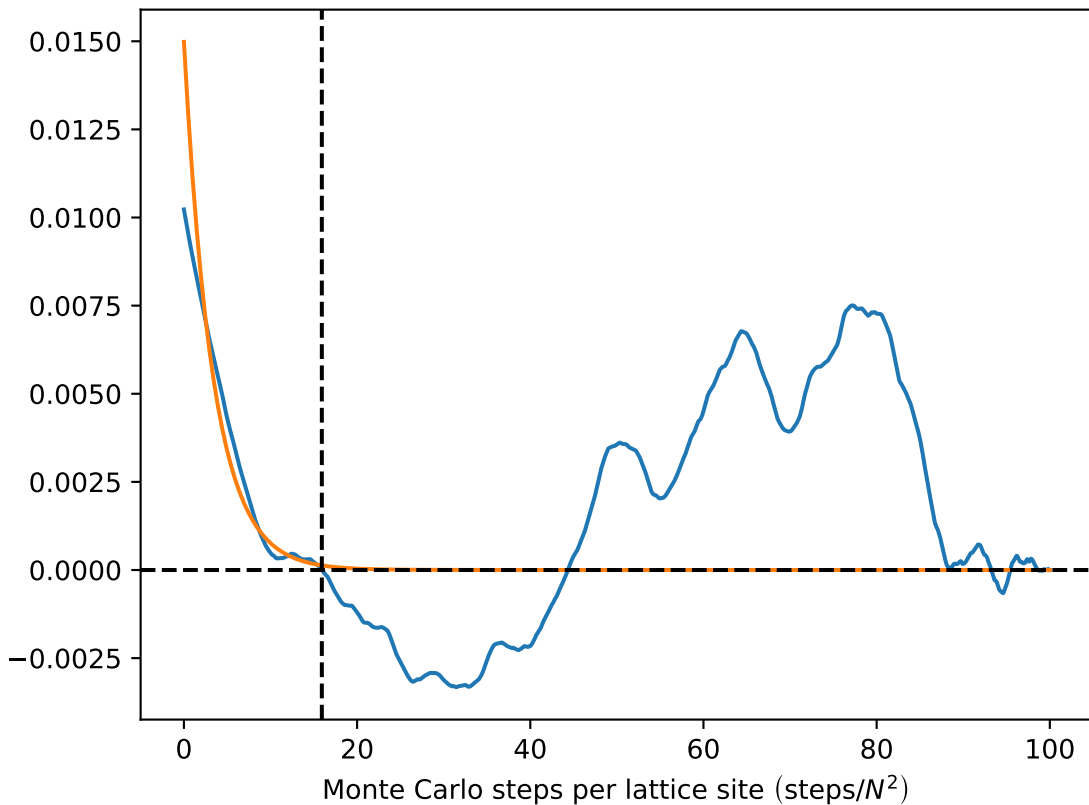
$T = 2.25: \tau = 2040.12, \varepsilon = 0.78$



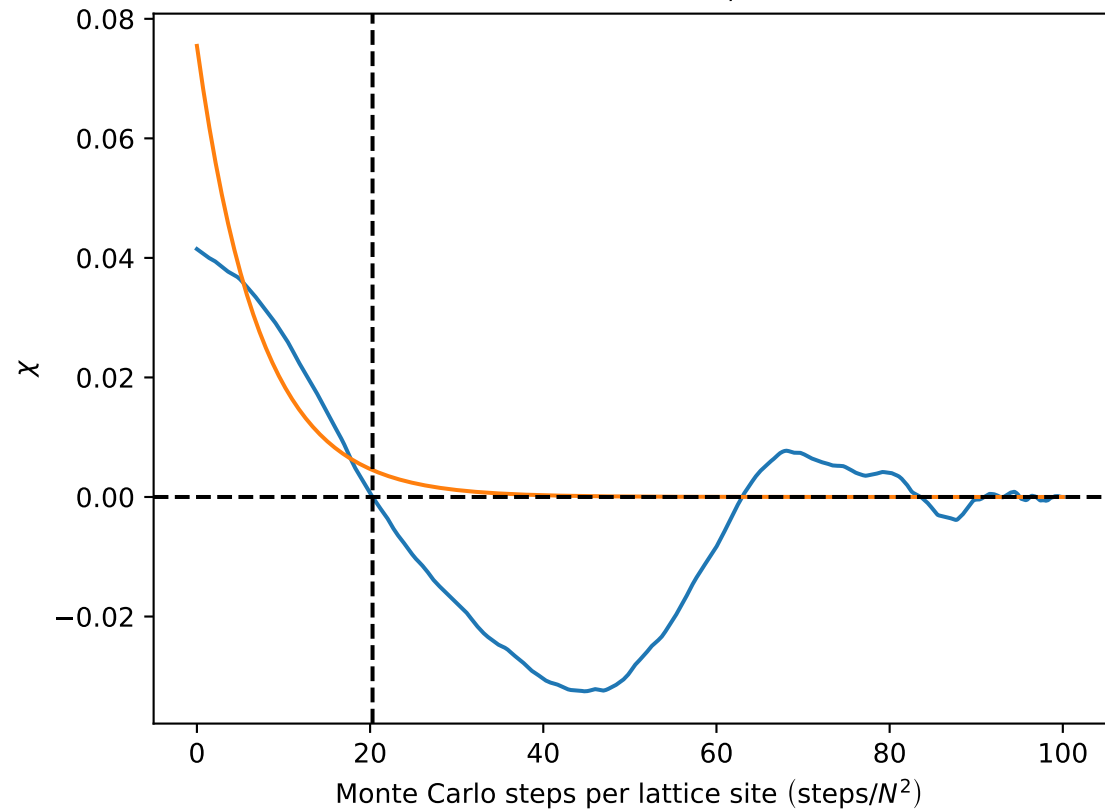
$T = 2.30: \tau = 1762.98, \varepsilon = 0.86$



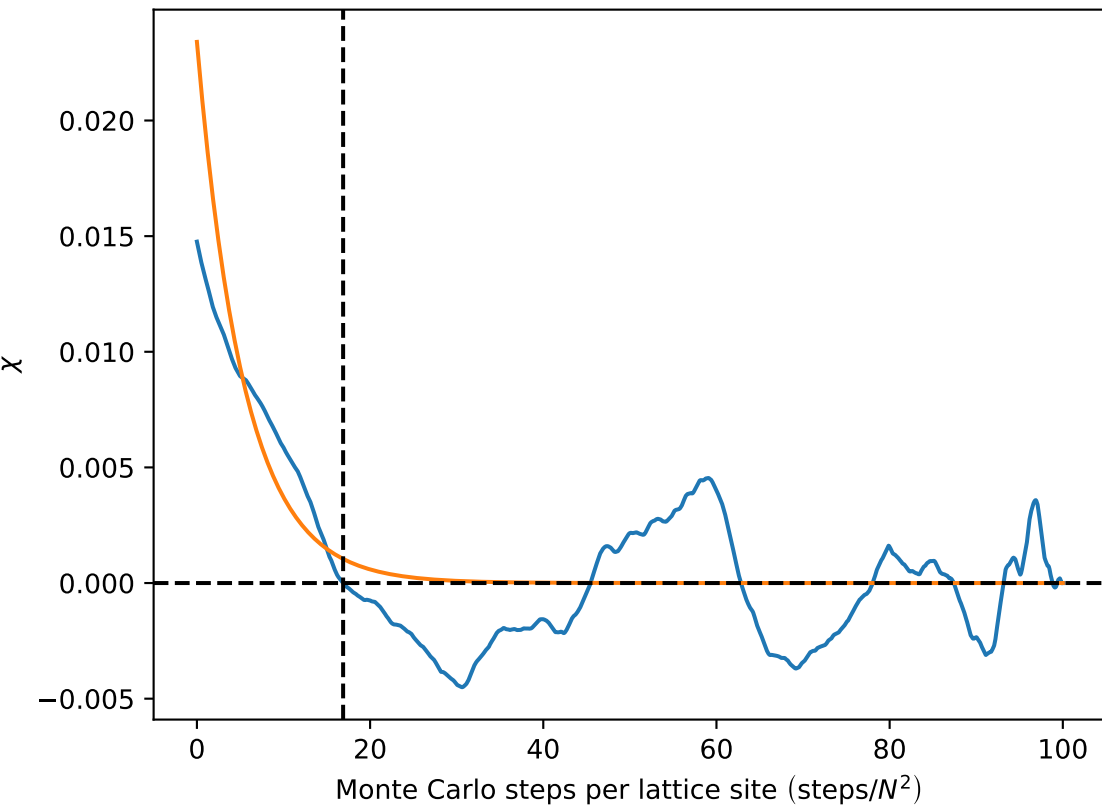
$T = 2.35: \tau = 1342.93, \varepsilon = 0.35$



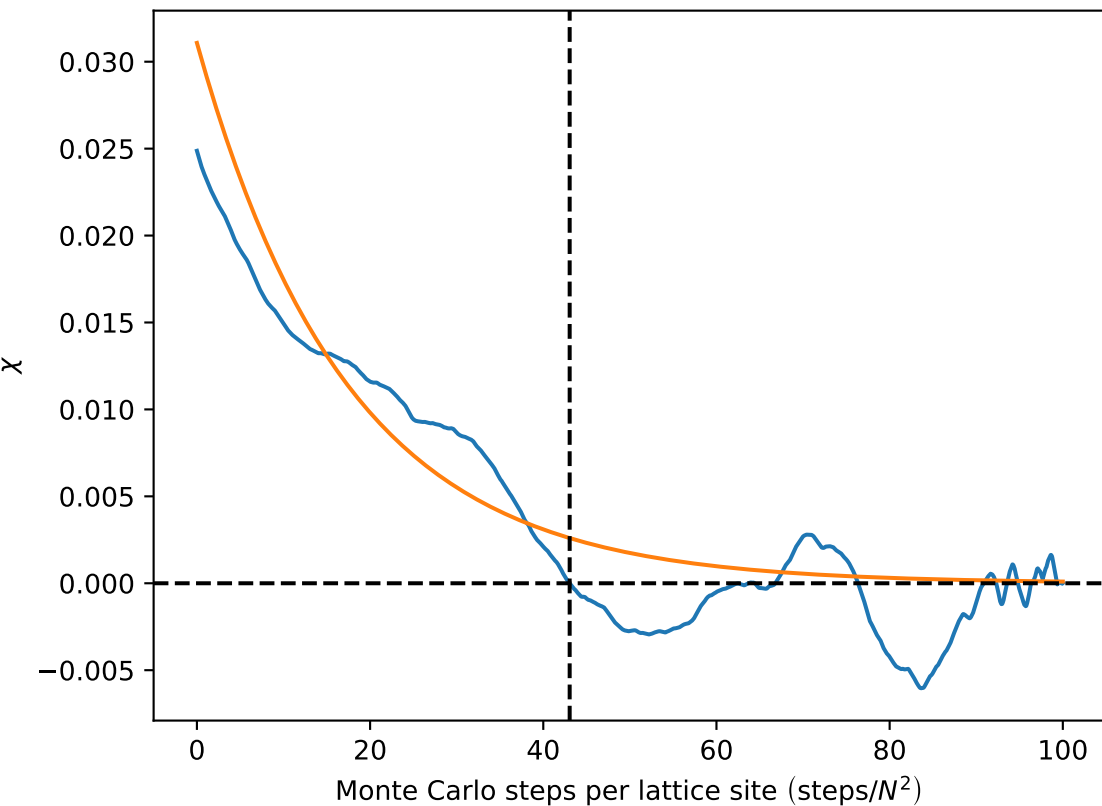
$T = 2.40: \tau = 2877.56, \varepsilon = 1.08$



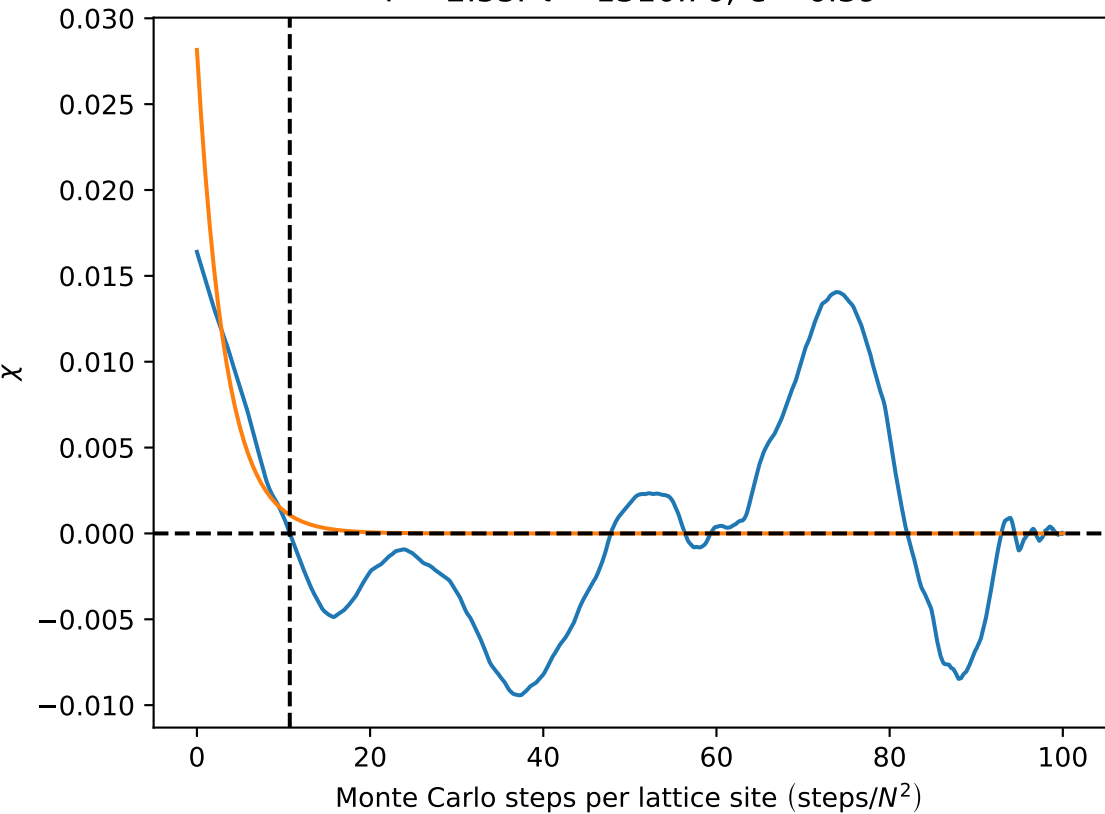
$T = 2.45: \tau = 2171.58, \varepsilon = 1.26$



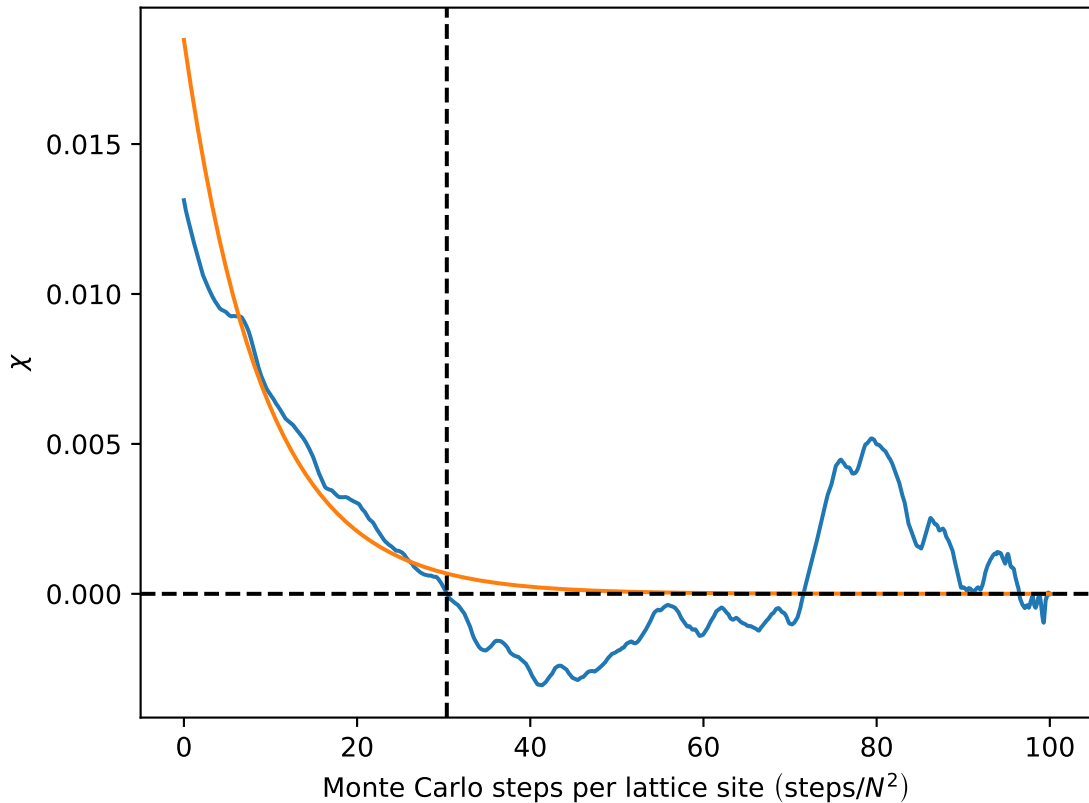
$T = 2.50: \tau = 6938.73, \varepsilon = 1.70$



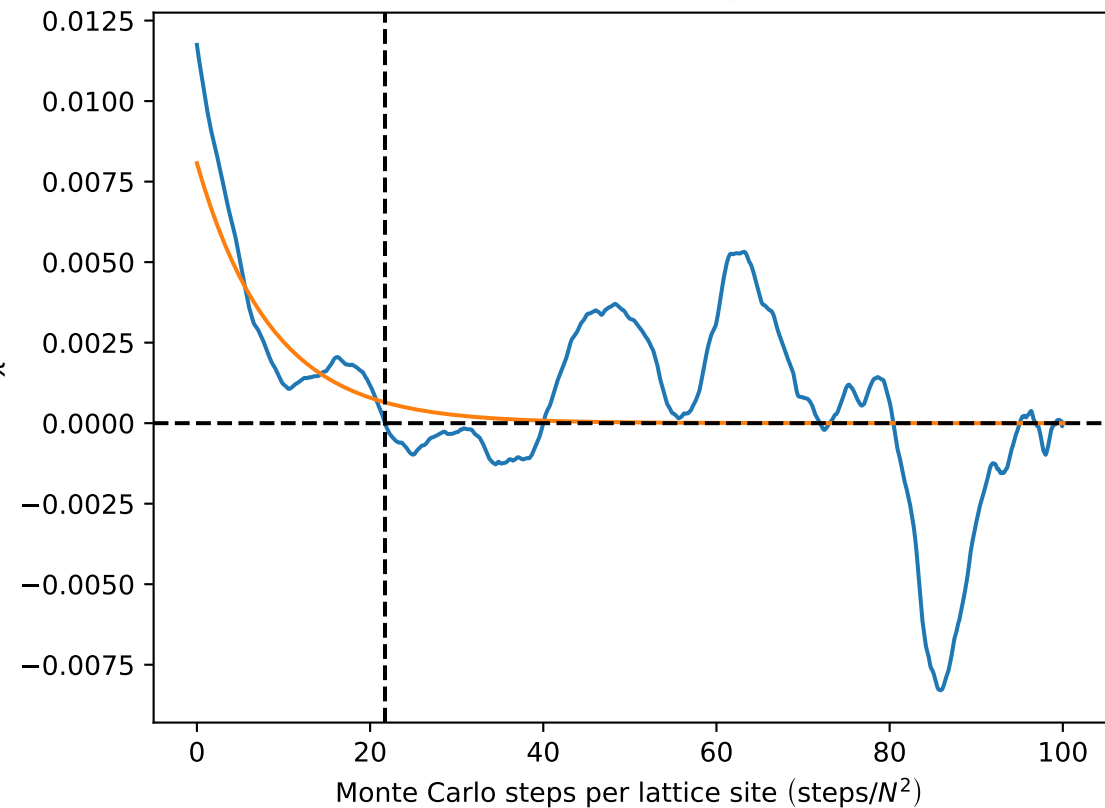
$T = 2.55: \tau = 1310.76, \varepsilon = 6.39$



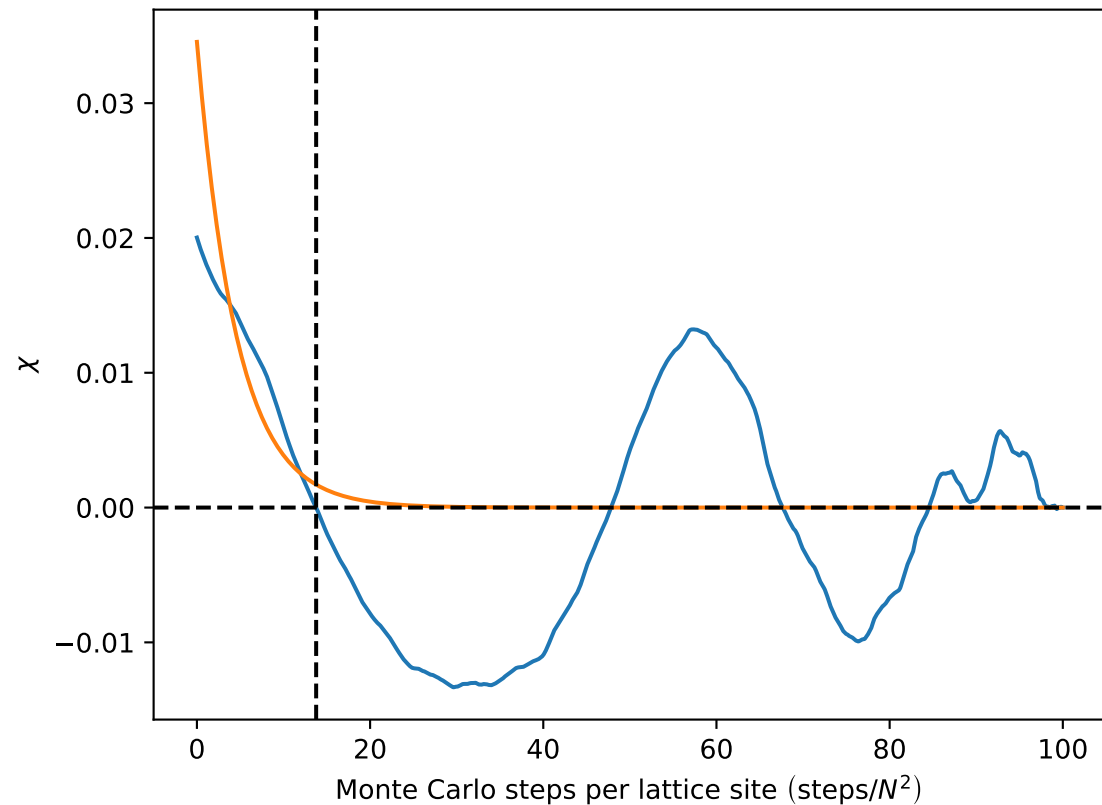
$T = 2.60: \tau = 3669.66, \varepsilon = 0.42$



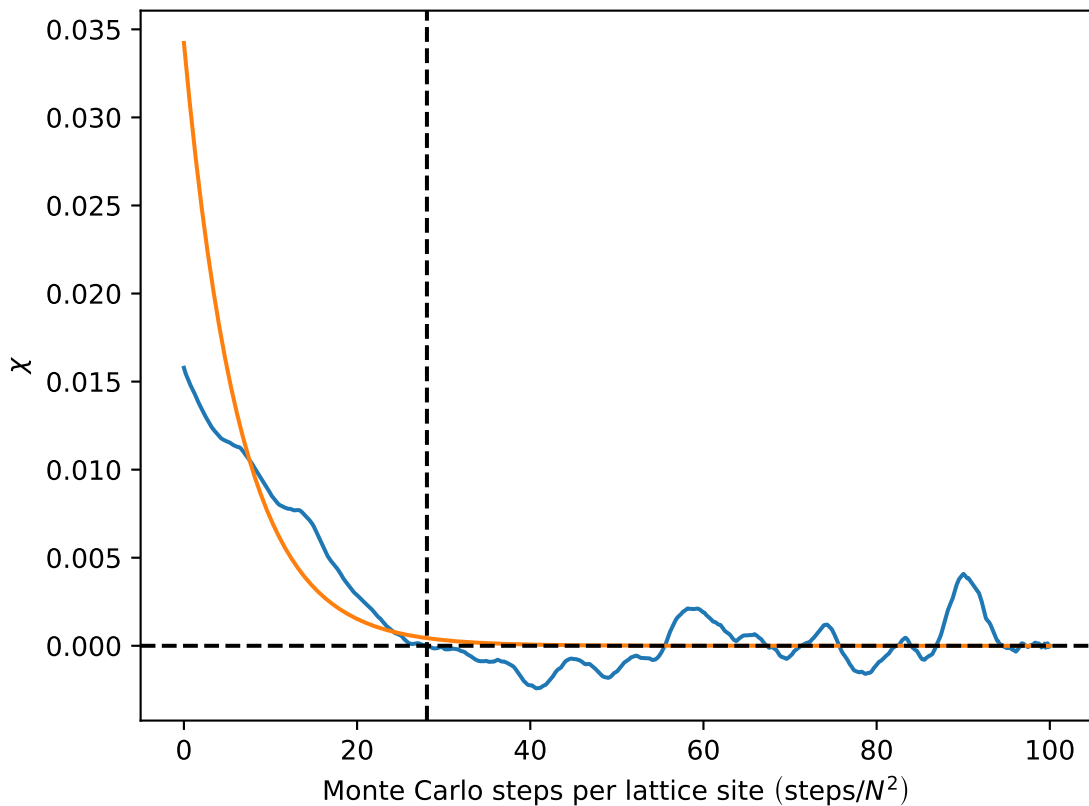
$T = 2.65: \tau = 3439.74, \varepsilon = 0.59$



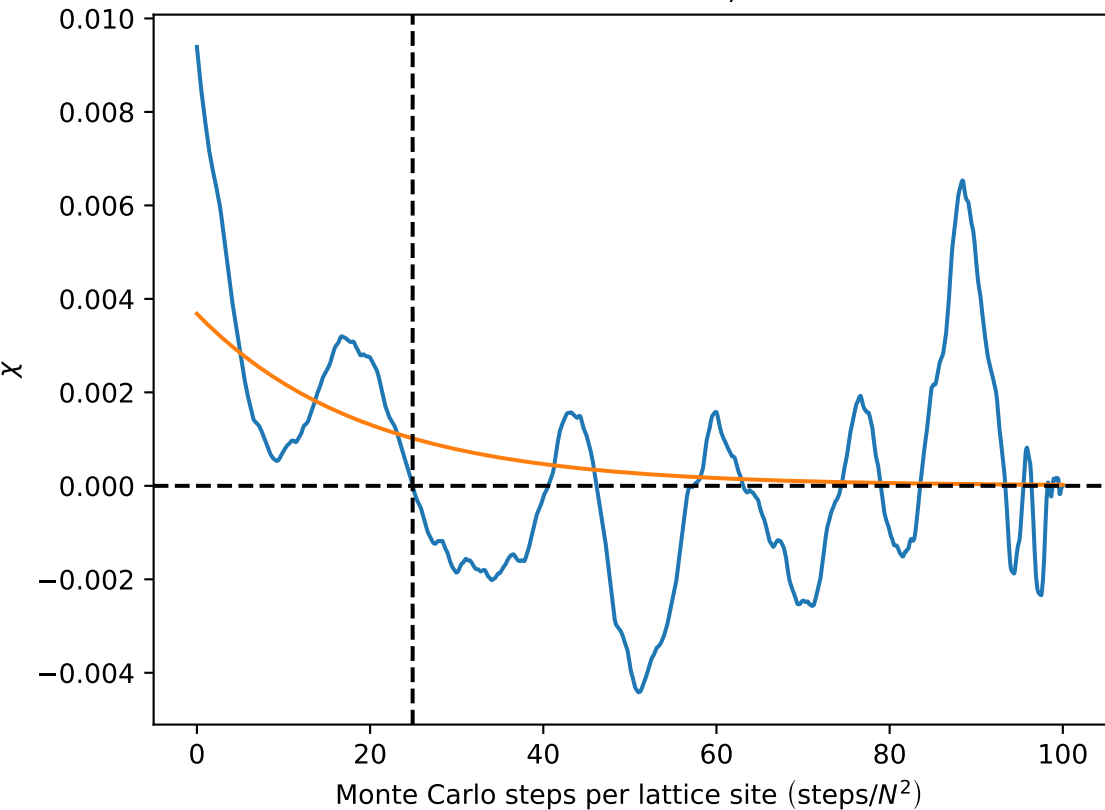
$T = 2.70: \tau = 1829.71, \varepsilon = 9.69$



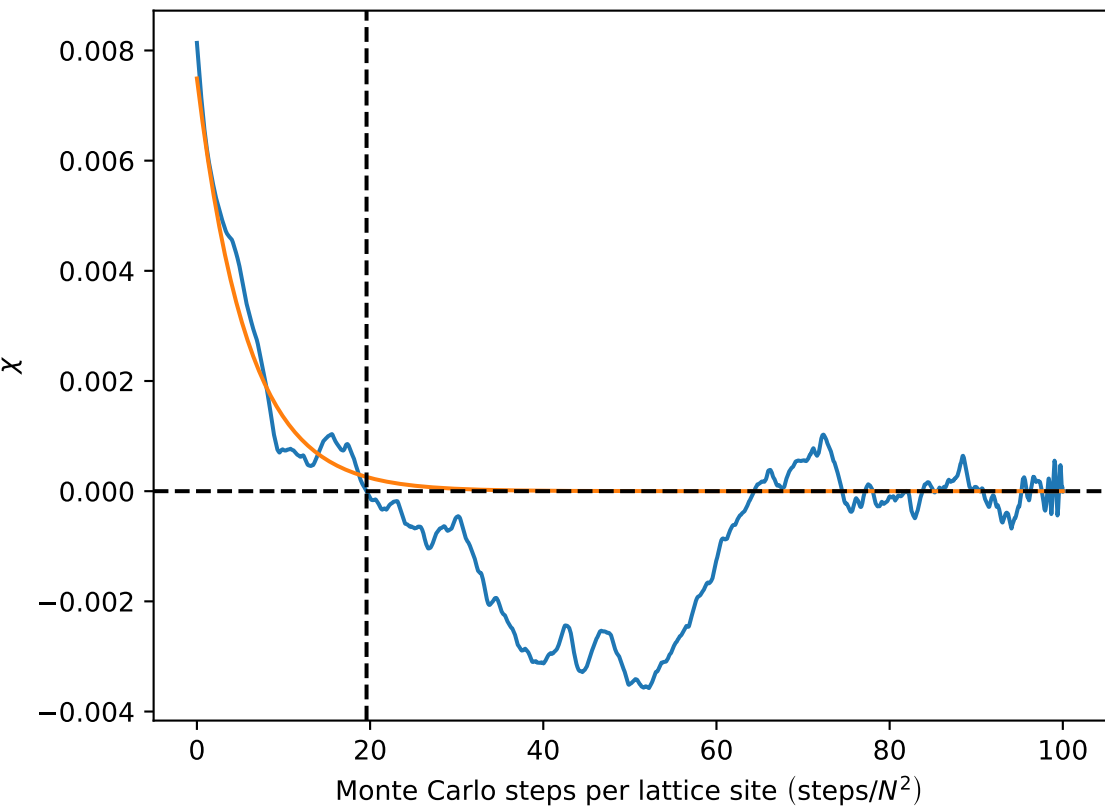
$T = 2.75: \tau = 2570.25, \varepsilon = 1.08$



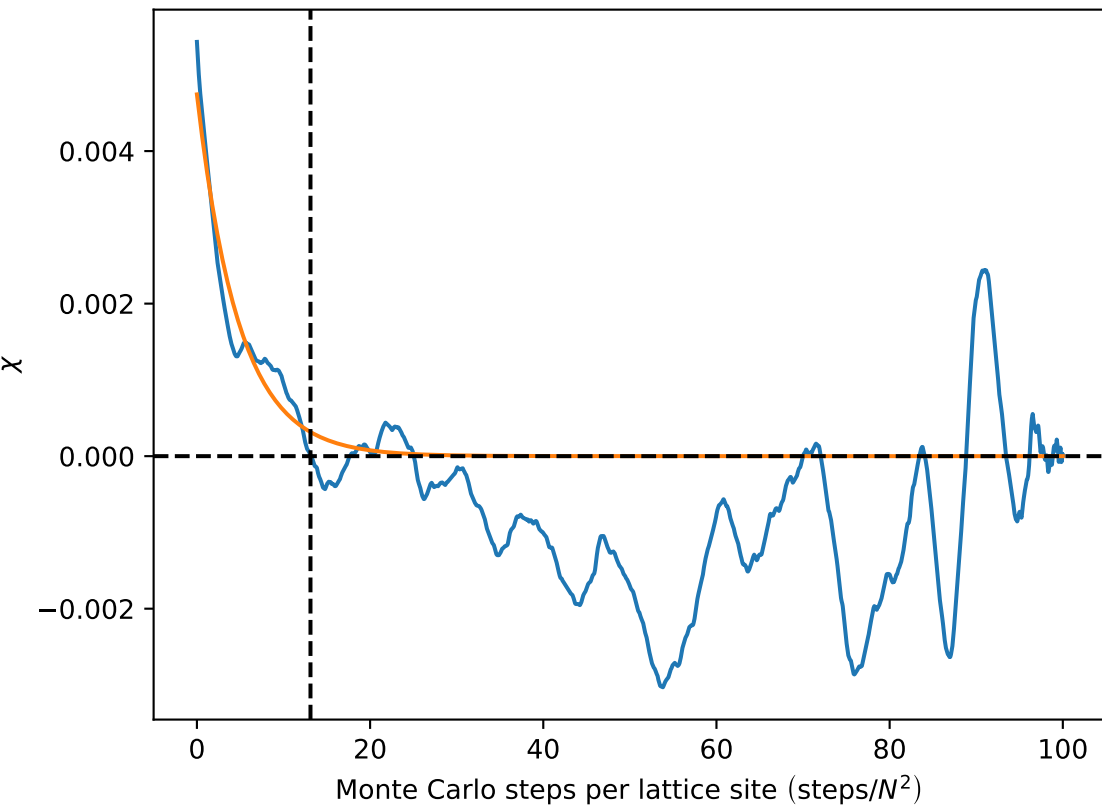
$T = 2.80: \tau = 7739.30, \varepsilon = 1.05$



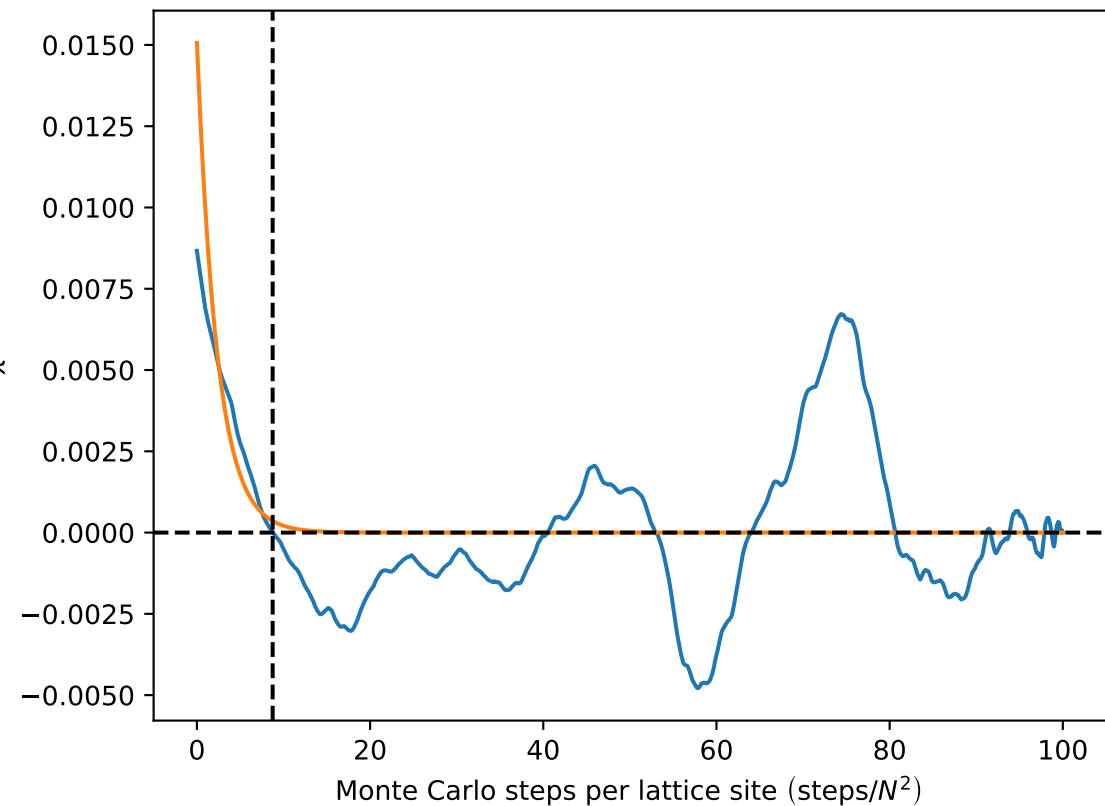
$T = 2.85: \tau = 2326.09, \varepsilon = 0.68$



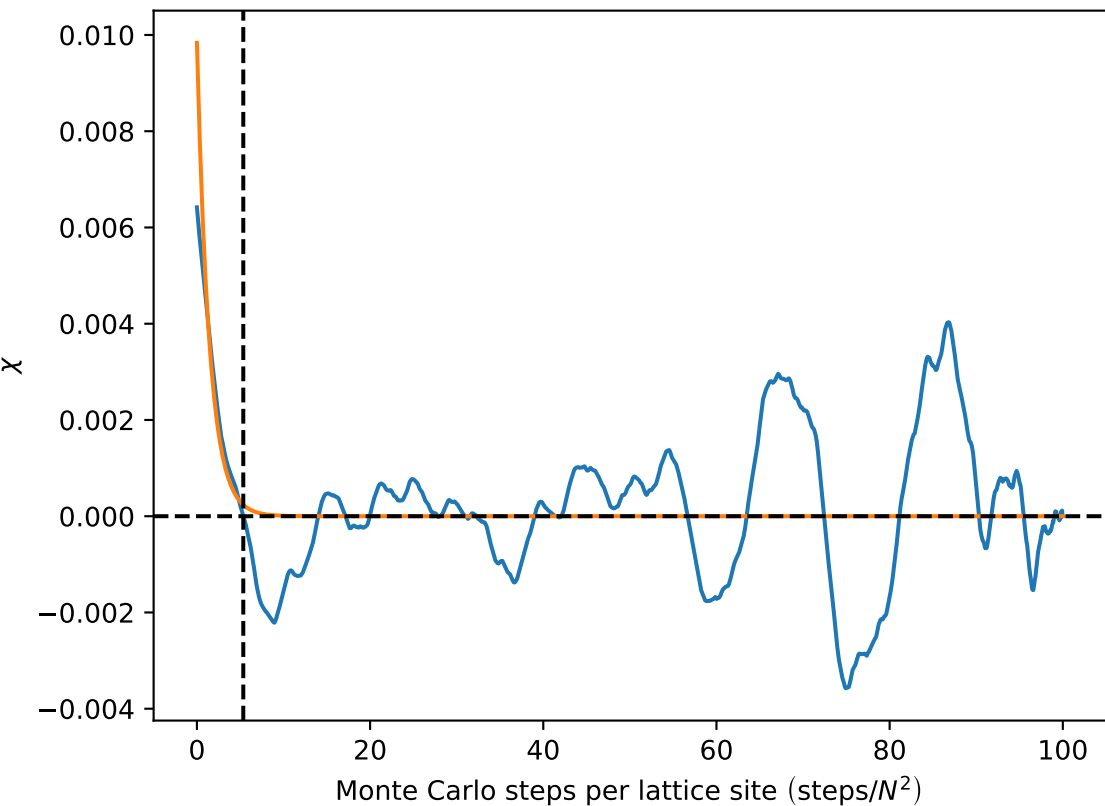
$T = 2.90: \tau = 1936.67, \varepsilon = 0.99$



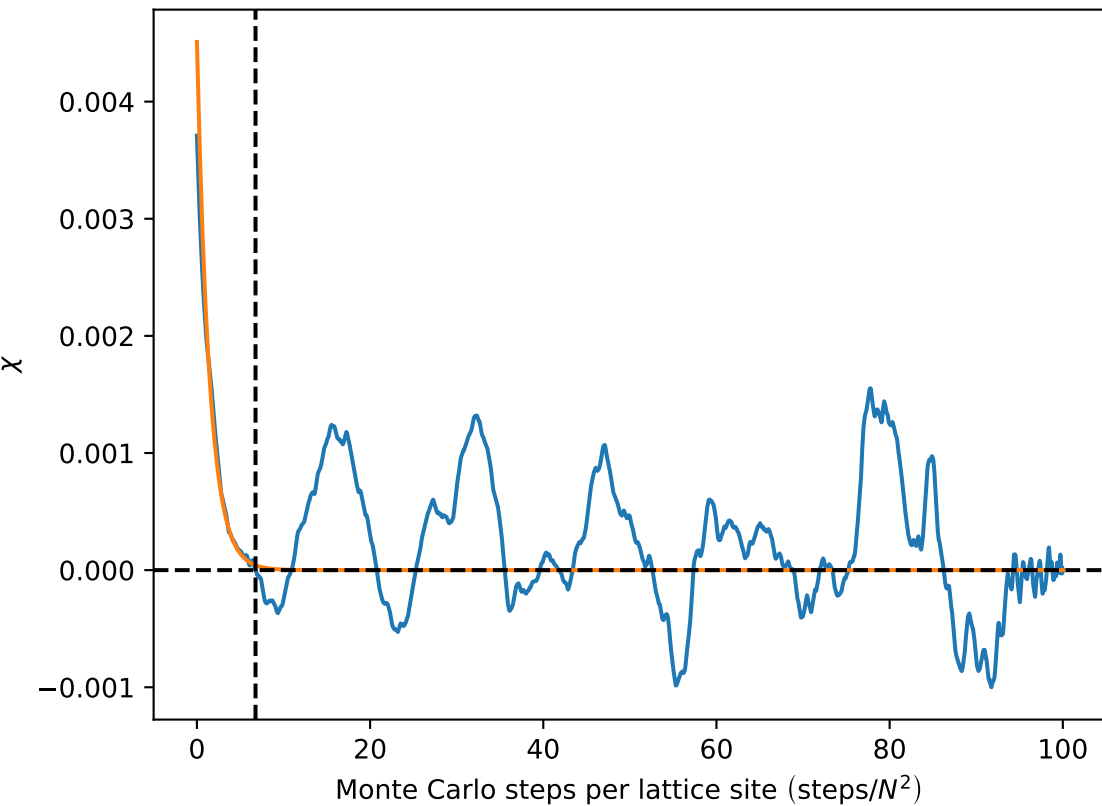
$T = 2.95$: $\tau = 934.09$, $\varepsilon = 1.15$



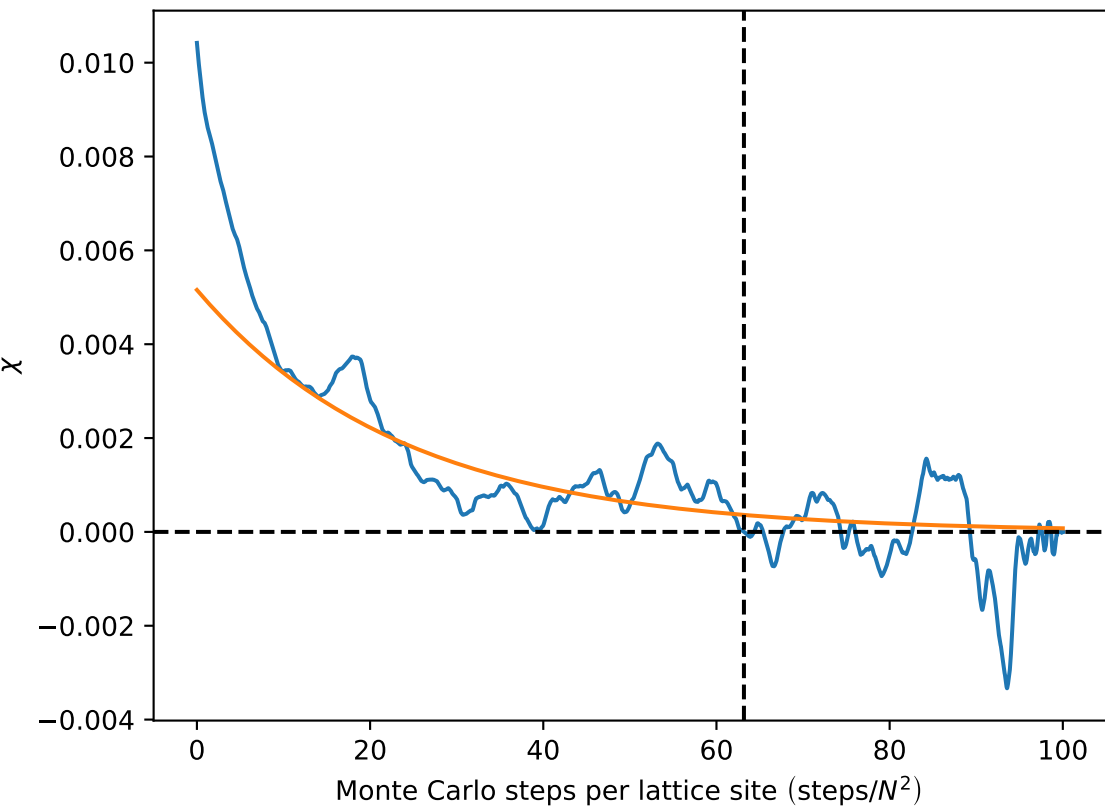
$T = 3.00$: $\tau = 574.29$, $\varepsilon = 0.58$



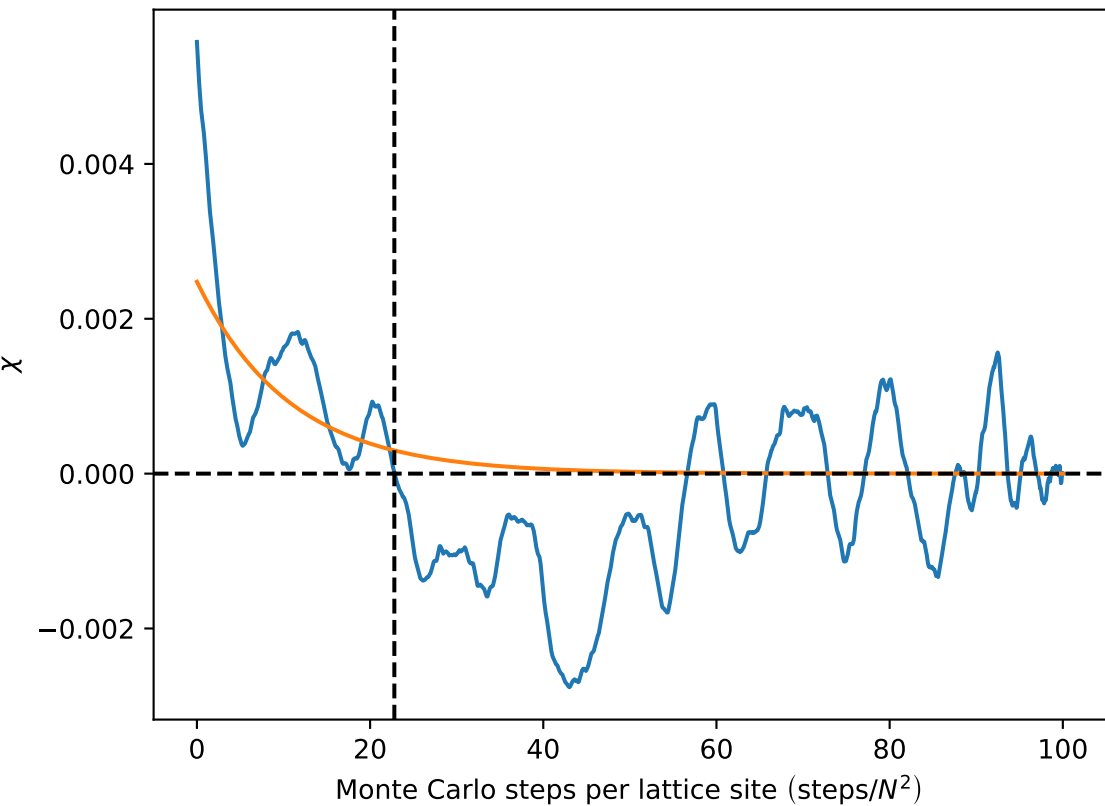
$T = 3.05: \tau = 576.81, \varepsilon = 0.43$



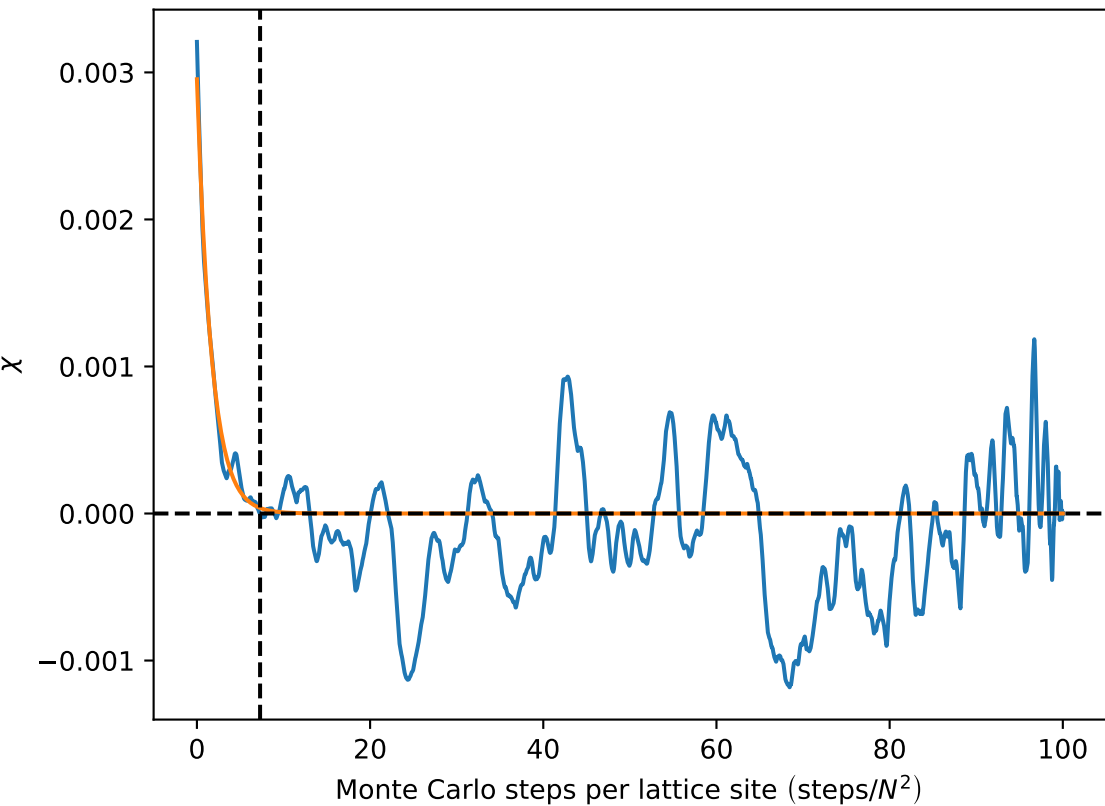
$T = 3.10: \tau = 9507.95, \varepsilon = 1.02$



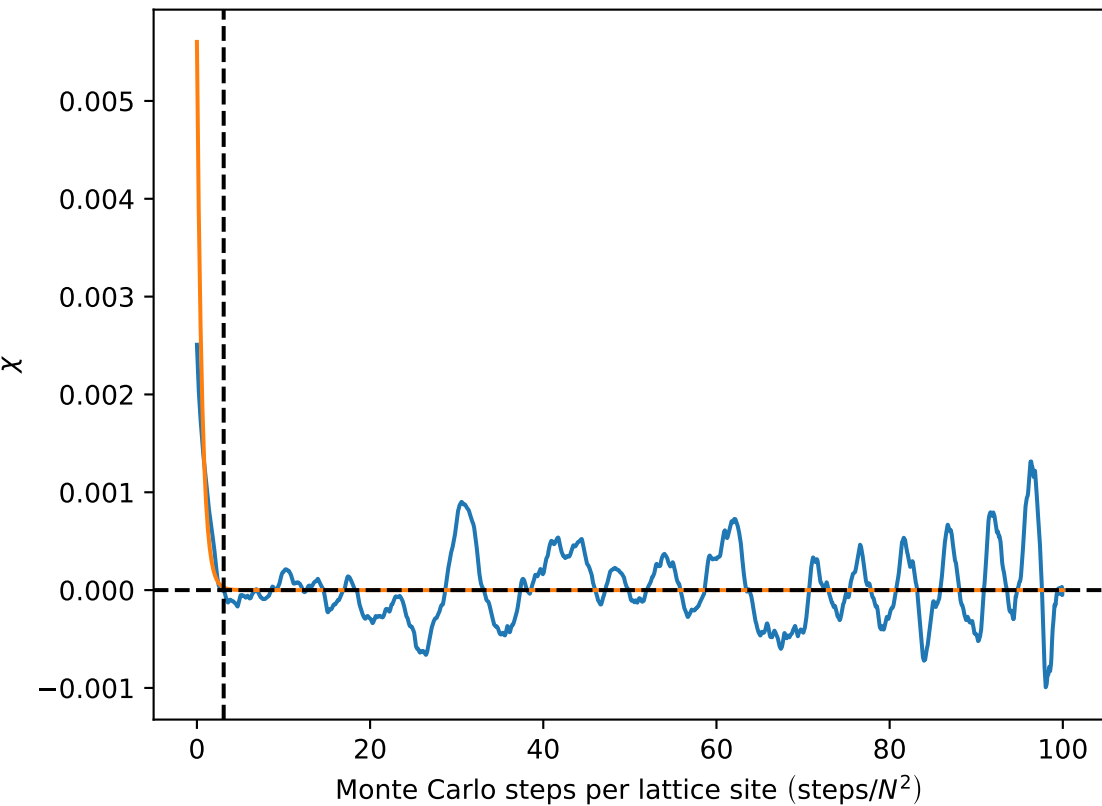
$T = 3.15: \tau = 4312.43, \varepsilon = 0.96$



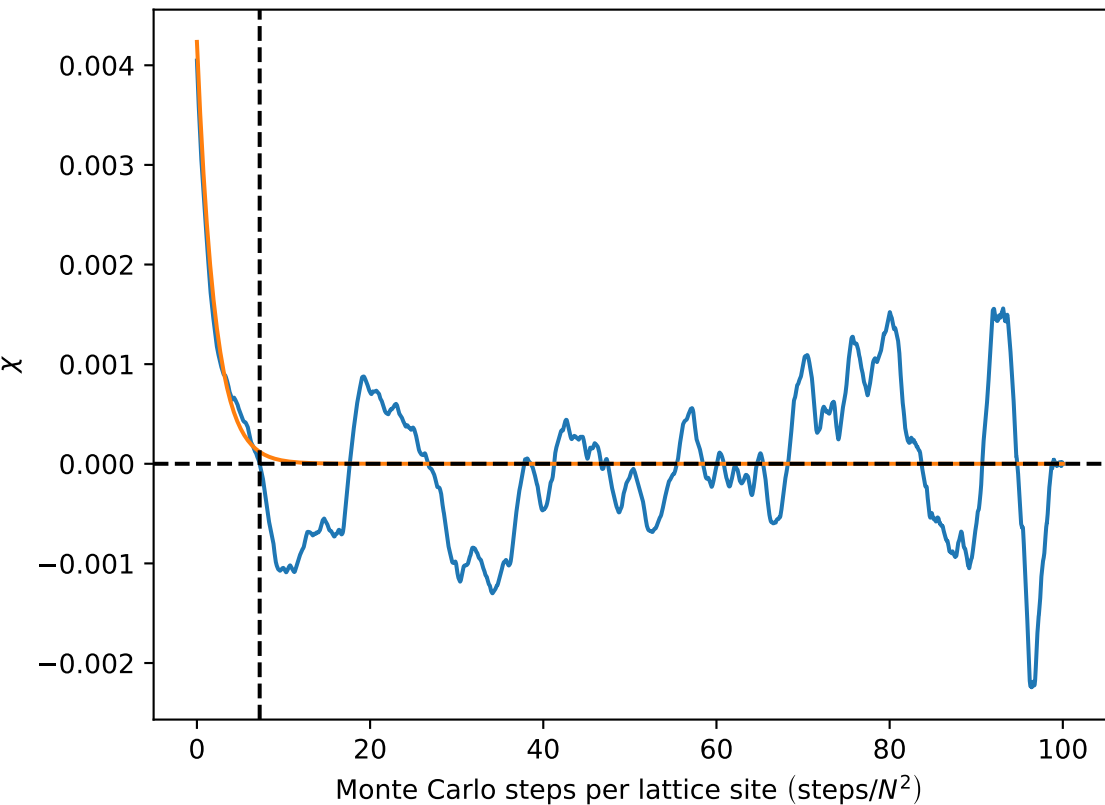
$T = 3.20: \tau = 668.54, \varepsilon = 1.58$



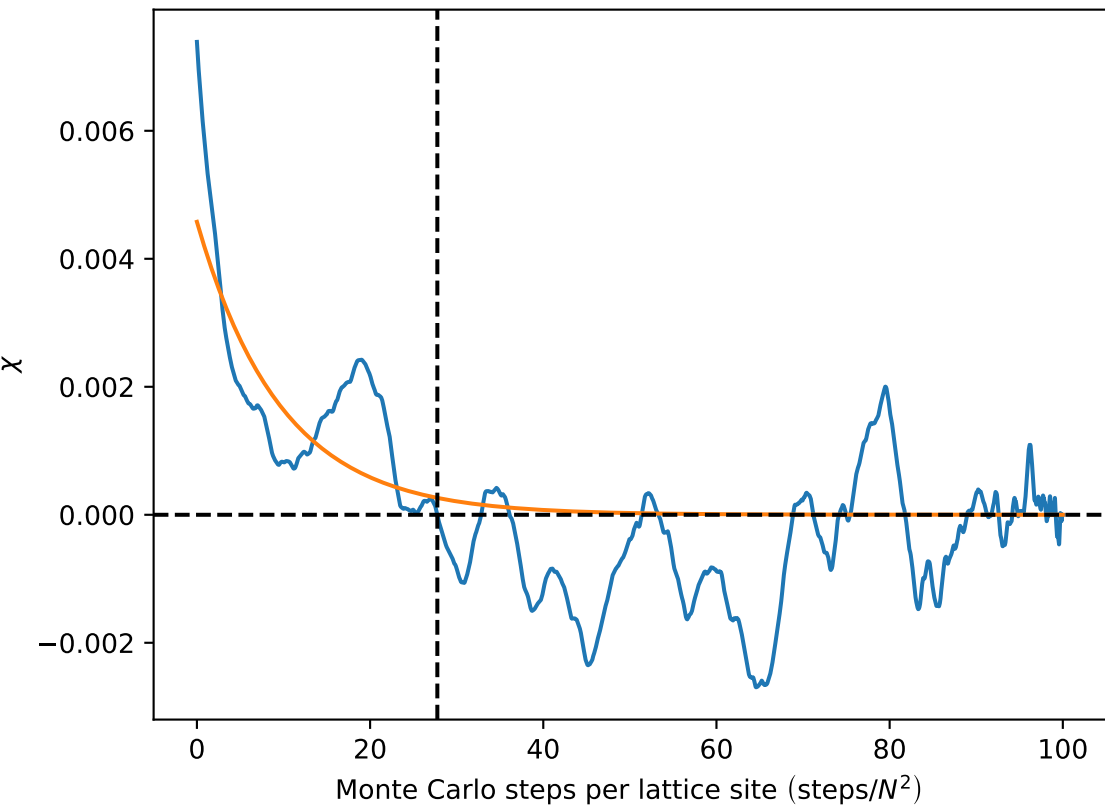
$T = 3.25$: $\tau = 230.25$, $\varepsilon = 0.88$



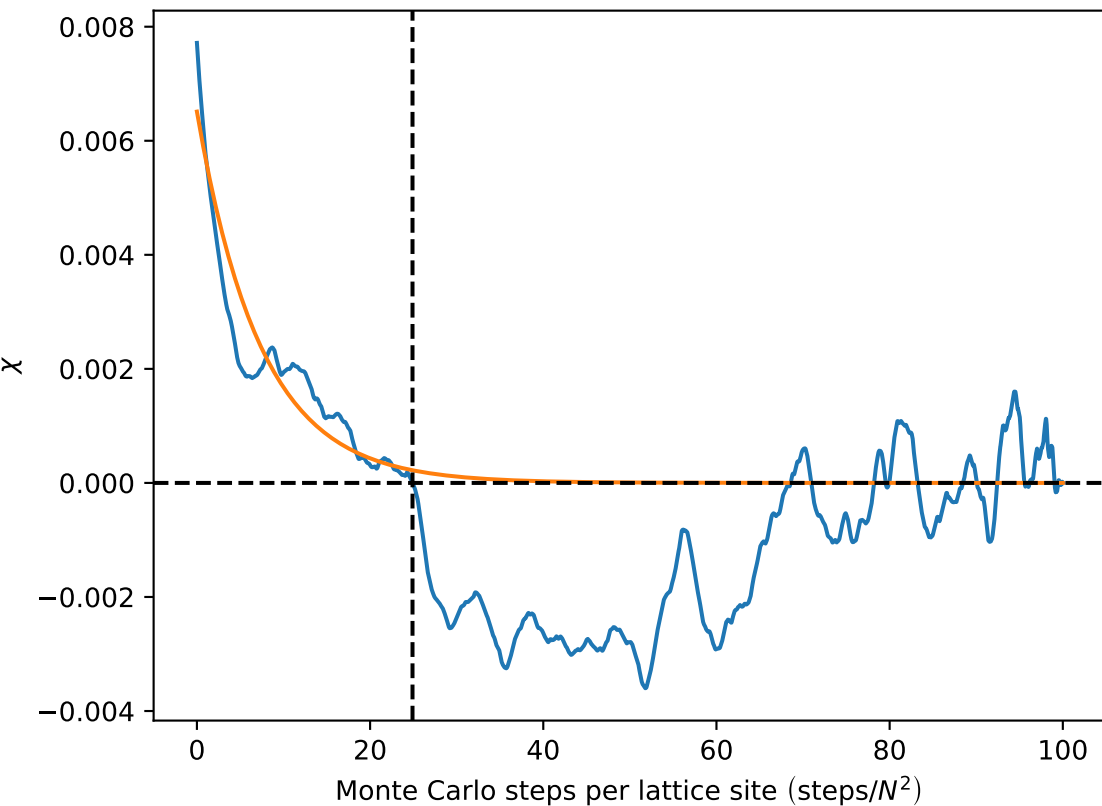
$T = 3.30$: $\tau = 812.40$, $\varepsilon = 0.38$



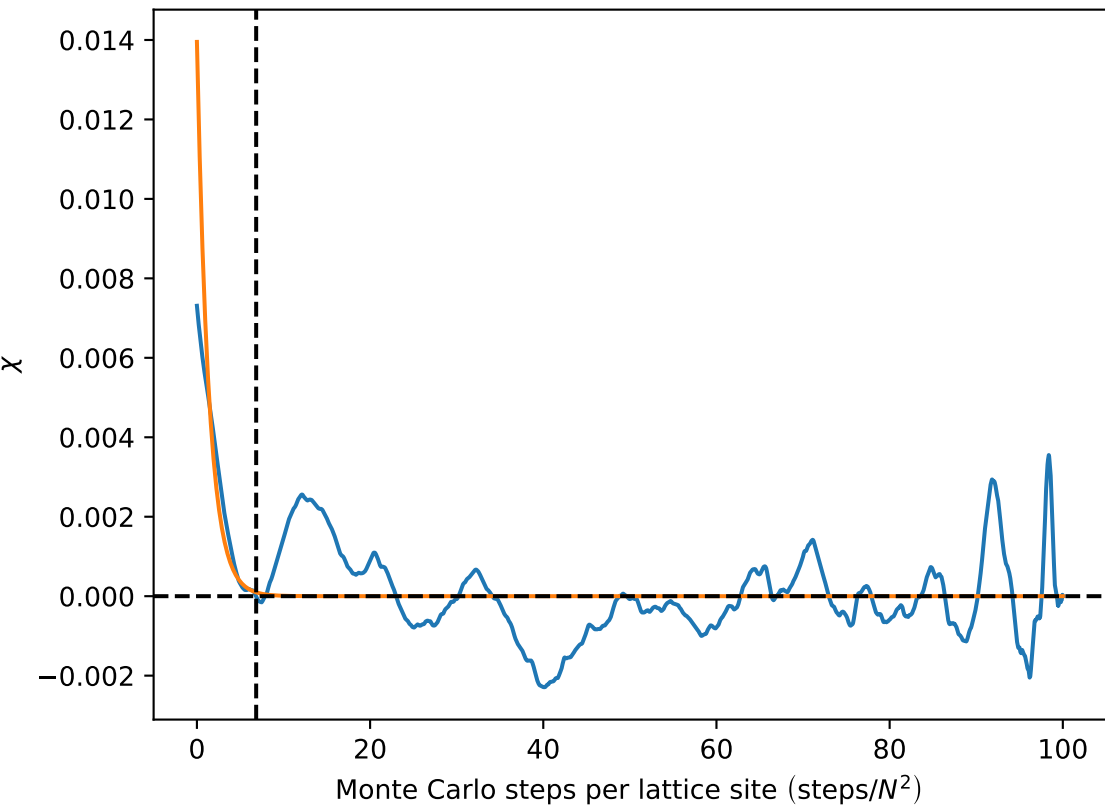
$T = 3.35: \tau = 3890.56, \varepsilon = 0.93$



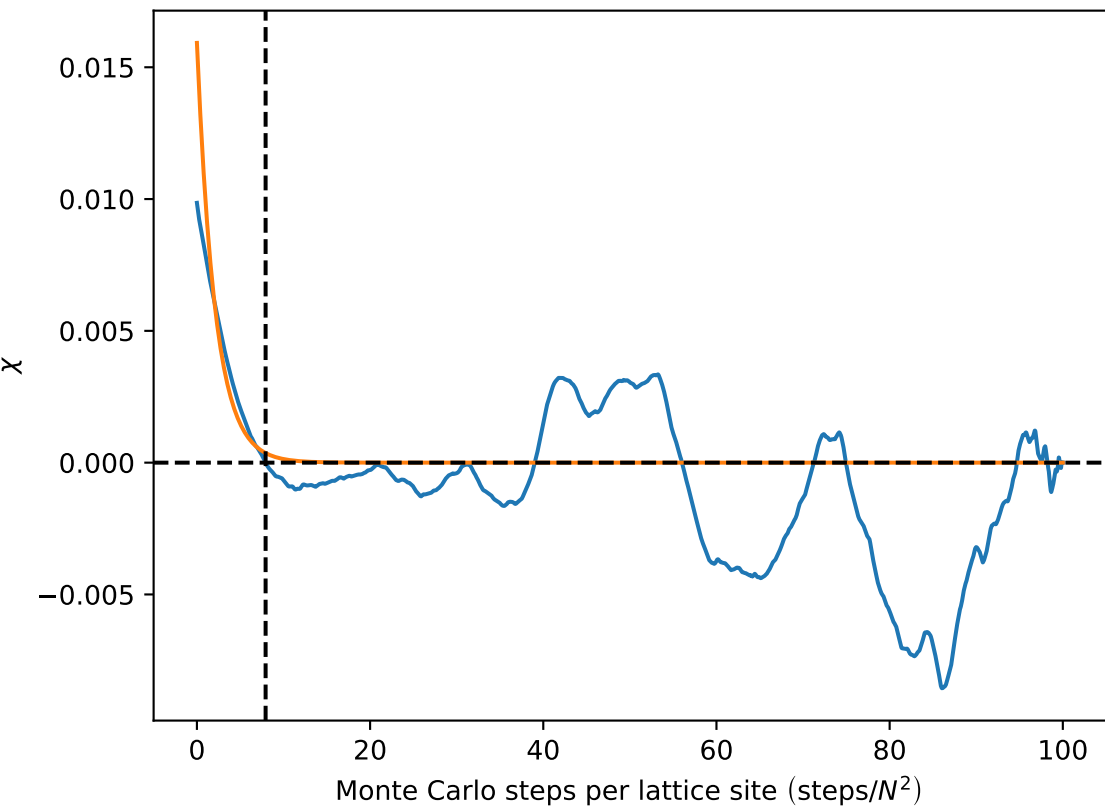
$T = 3.40: \tau = 2947.40, \varepsilon = 0.39$



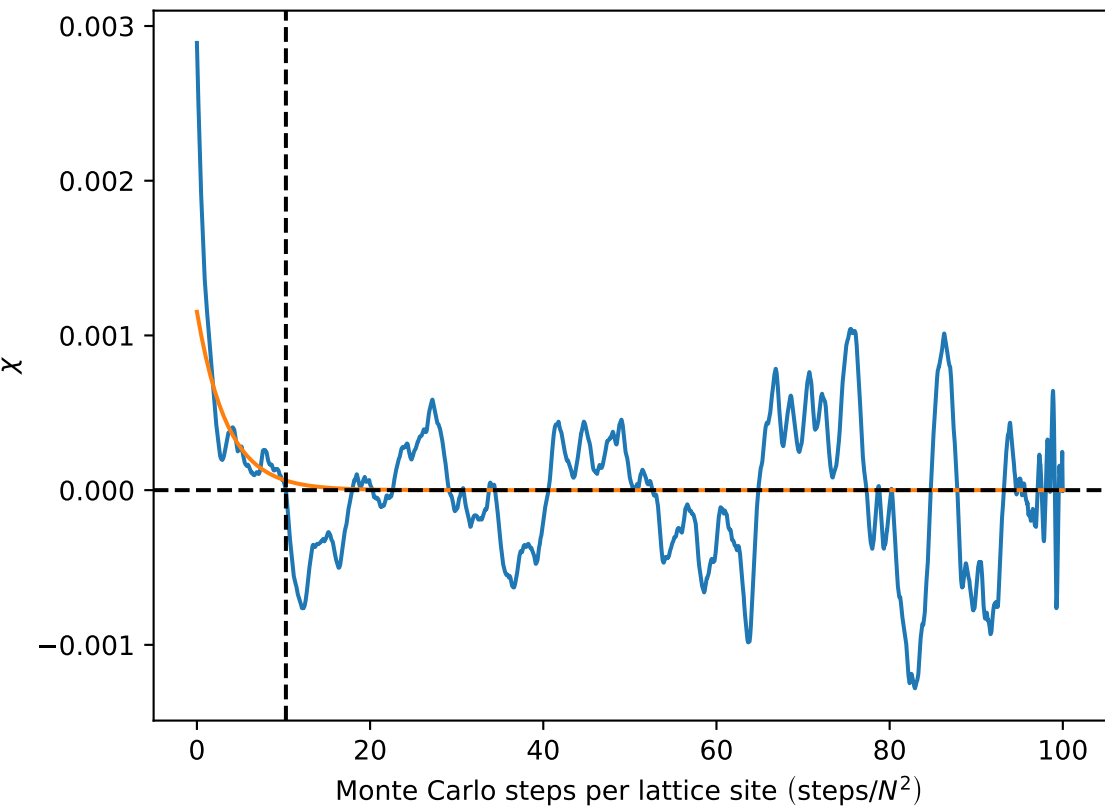
$T = 3.45: \tau = 549.86, \varepsilon = 1.83$



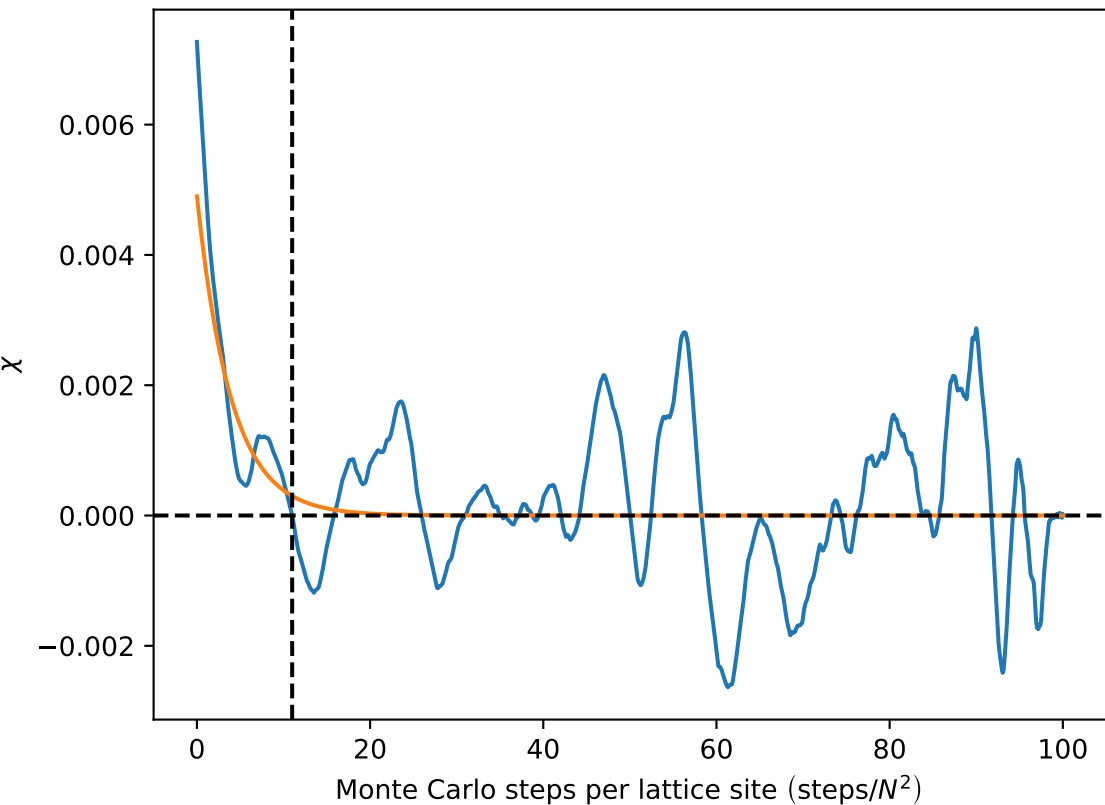
$T = 3.50$: $\tau = 839.53$, $\varepsilon = 2.27$



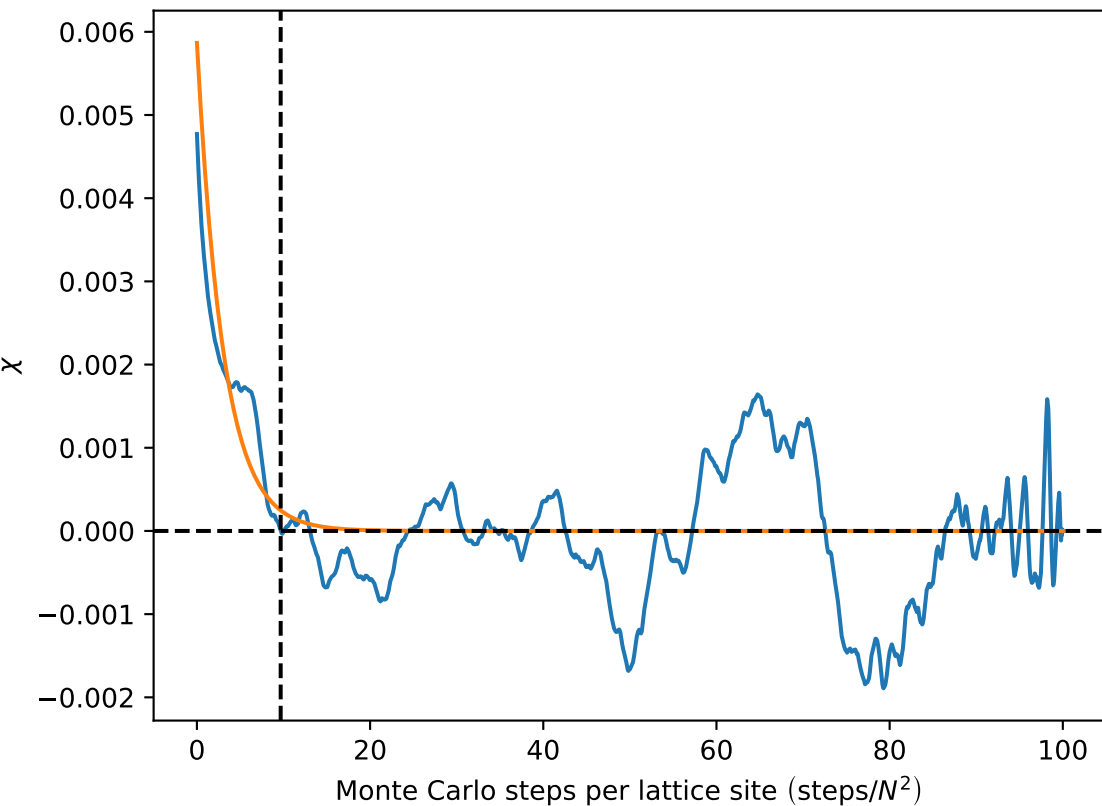
$T = 3.55: \tau = 1404.92, \varepsilon = 1.07$



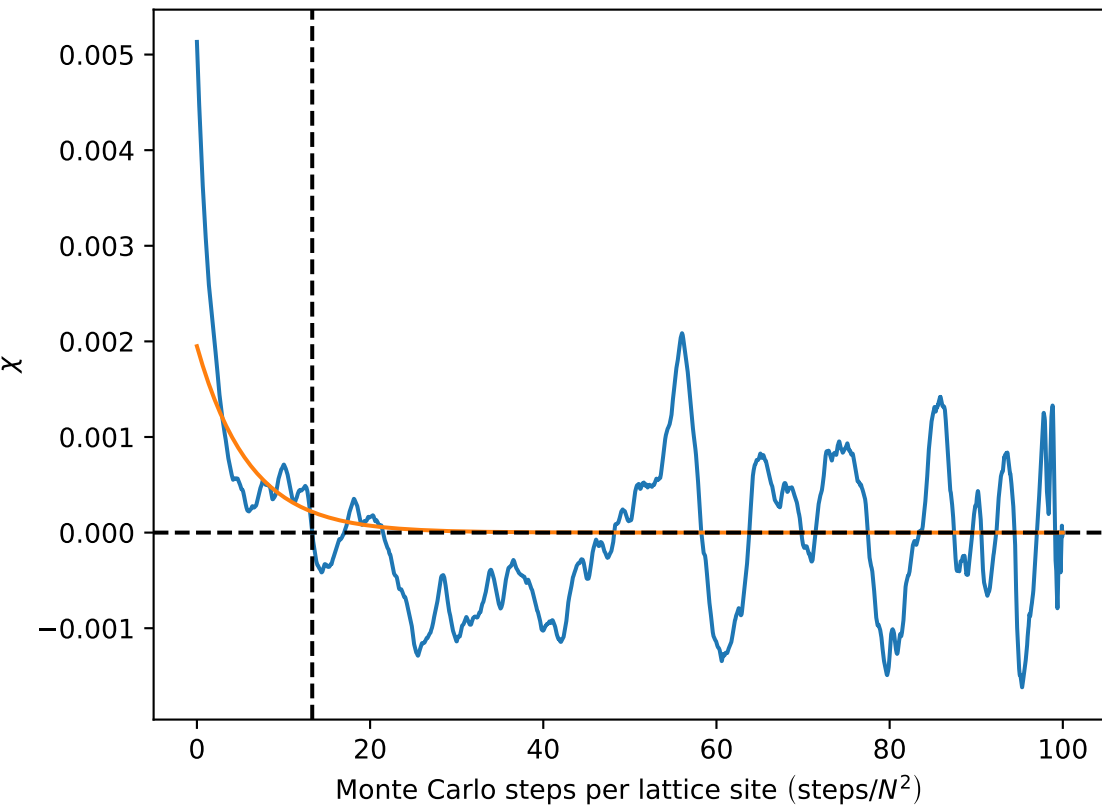
$T = 3.60: \tau = 1575.17, \varepsilon = 0.72$



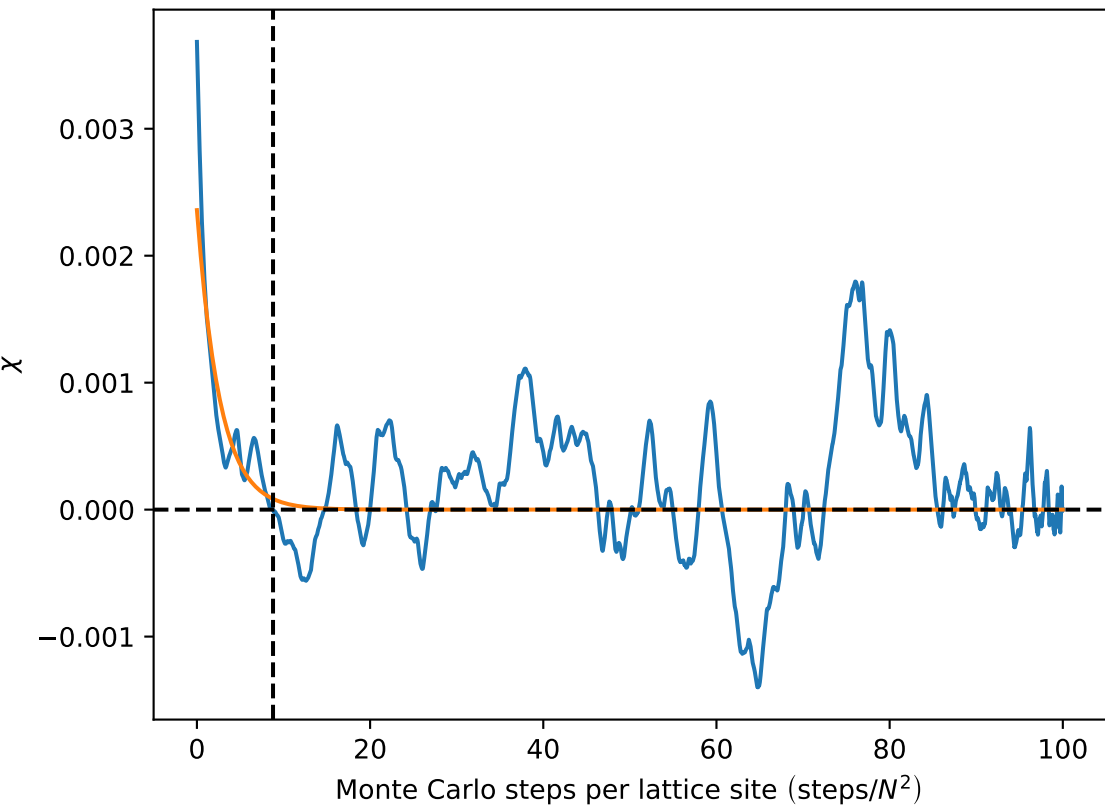
$T = 3.65: \tau = 1220.94, \varepsilon = 0.89$



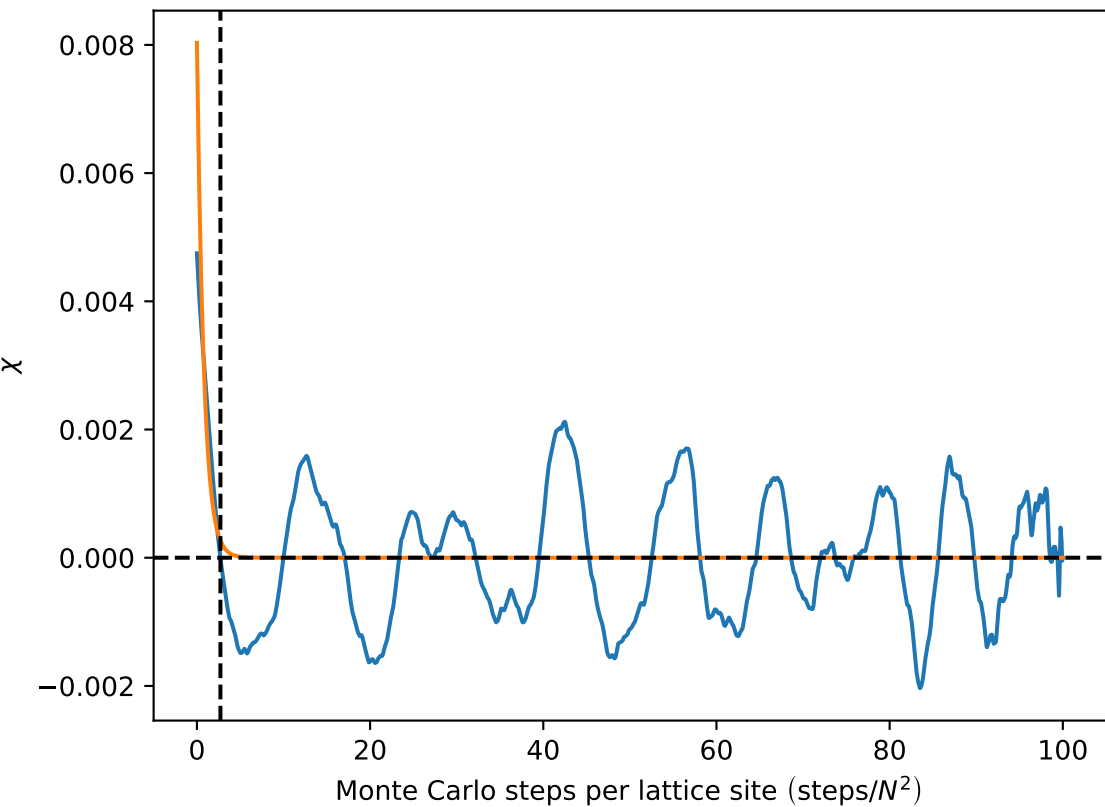
$T = 3.70: \tau = 2423.70, \varepsilon = 0.74$



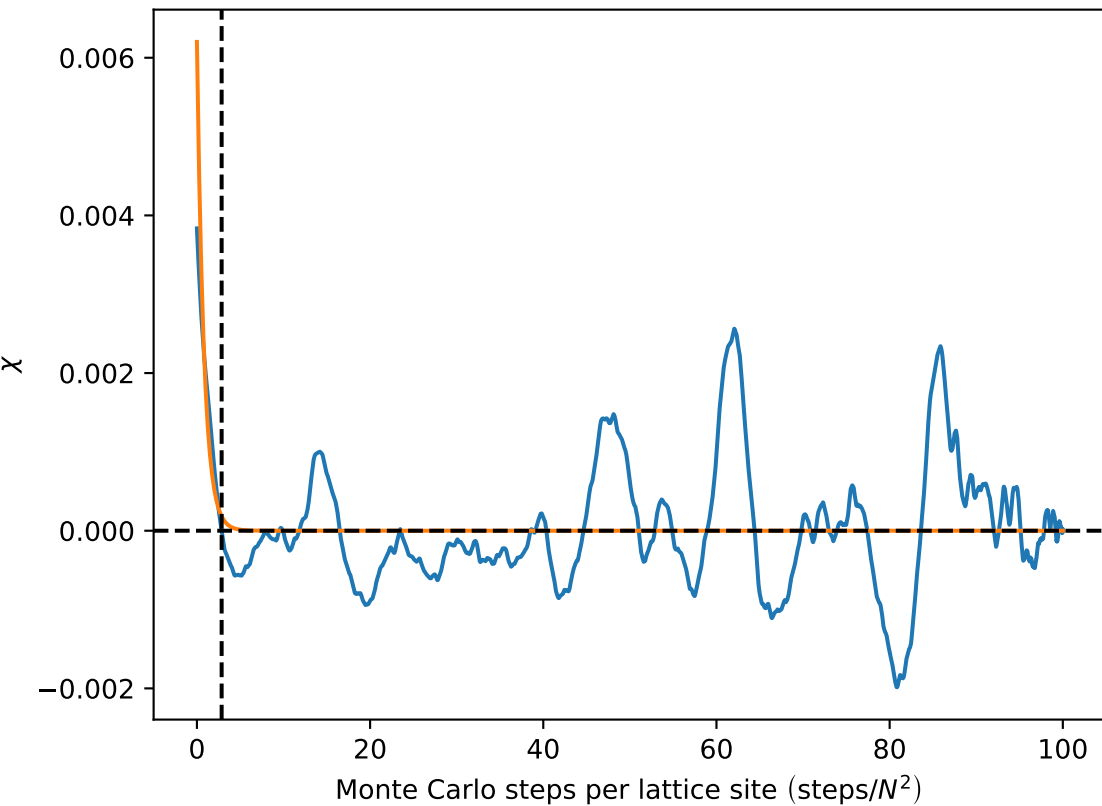
$T = 3.75: \tau = 1056.17, \varepsilon = 0.98$



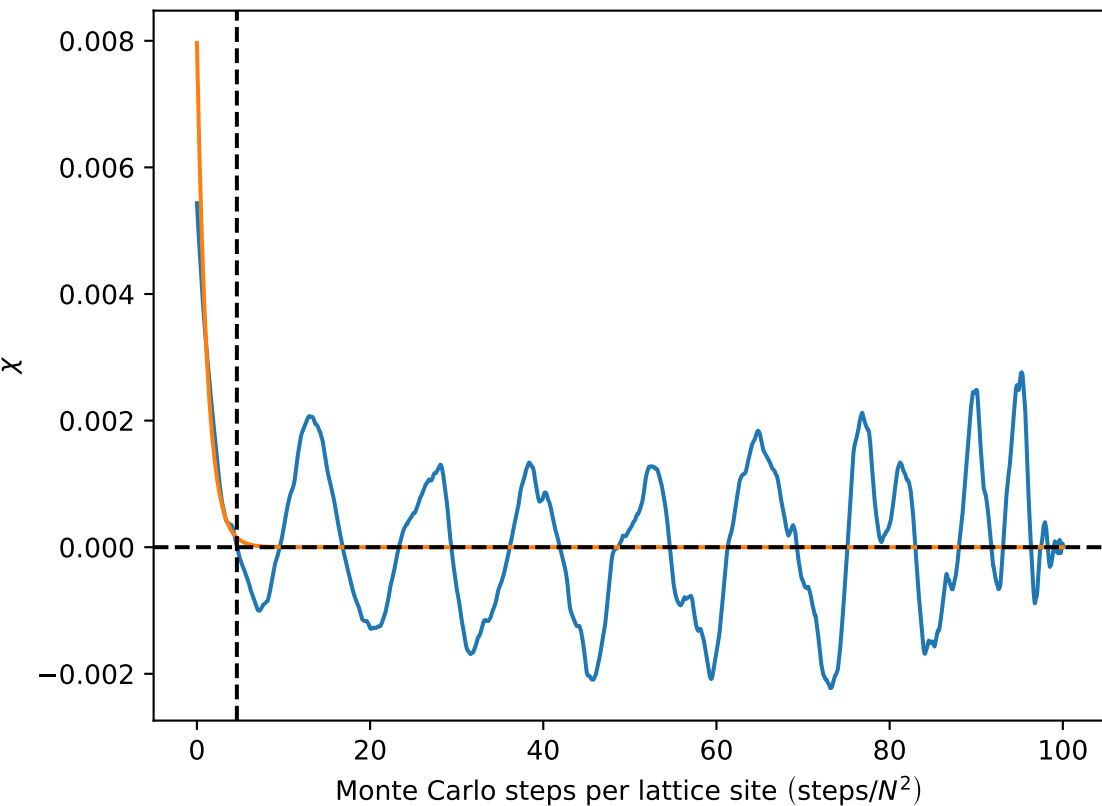
$T = 3.80: \tau = 319.61, \varepsilon = 0.66$



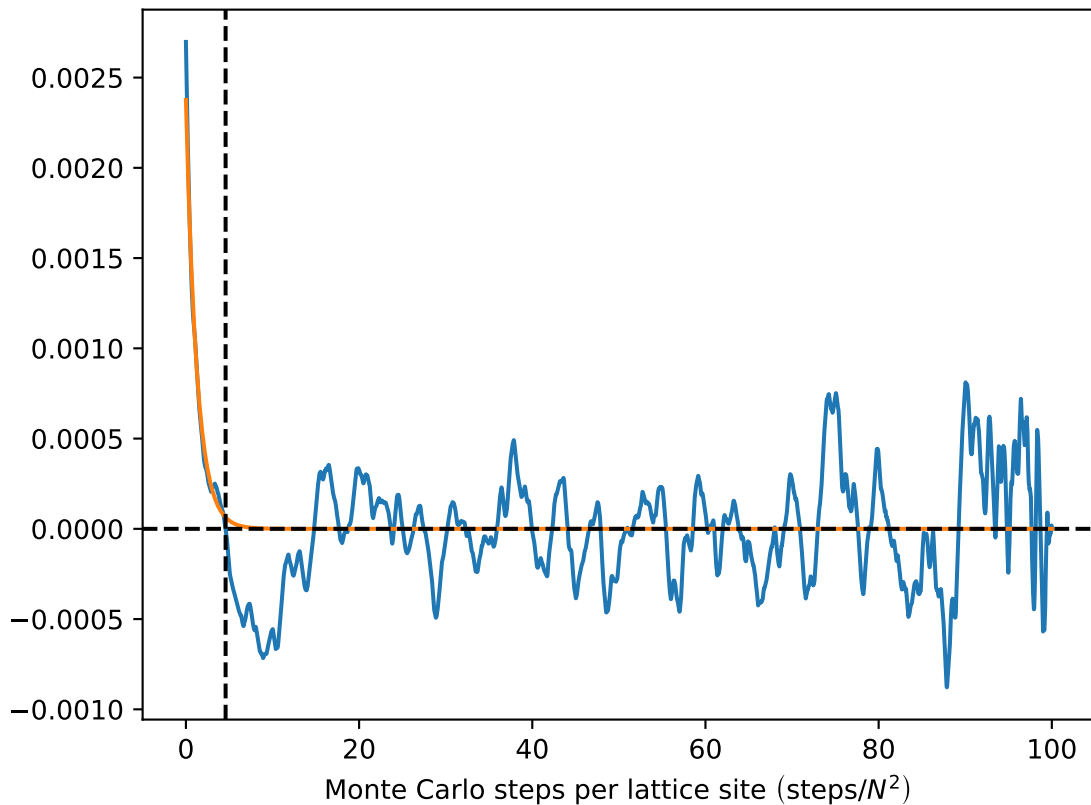
$T = 3.85: \tau = 323.82, \varepsilon = 57.13$



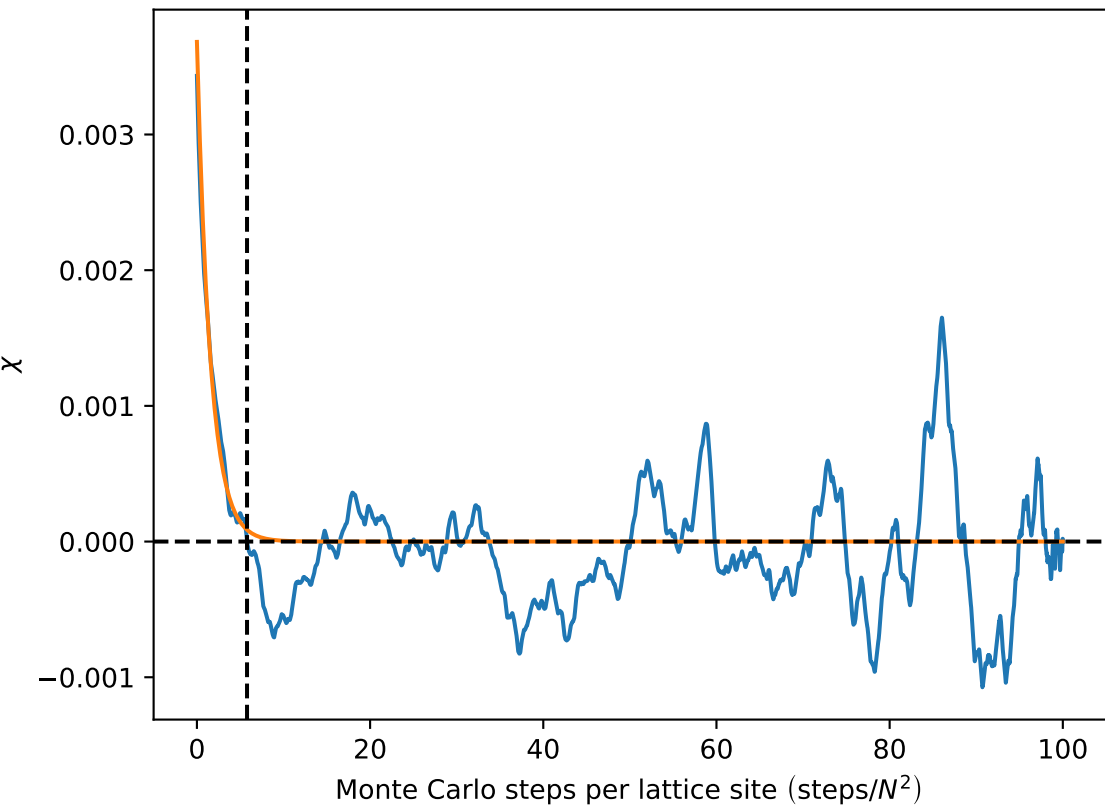
$T = 3.90: \tau = 465.66, \varepsilon = 0.60$



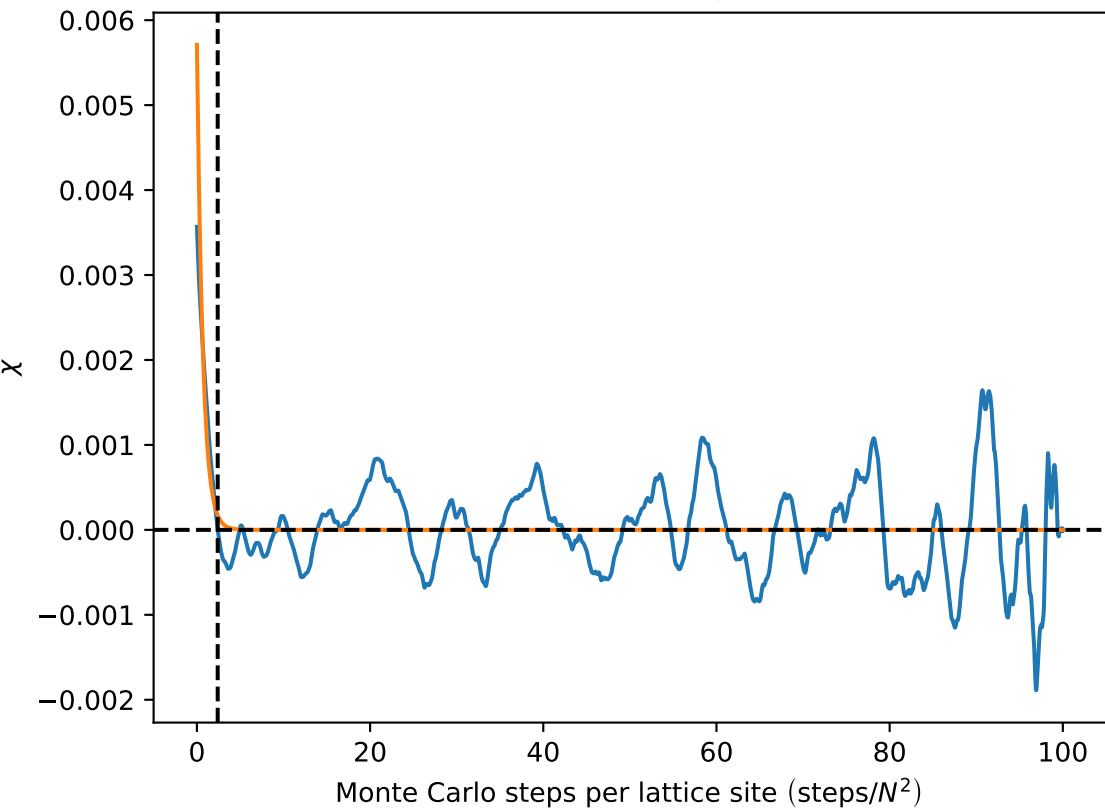
$T = 3.95: \tau = 505.56, \varepsilon = 0.38$



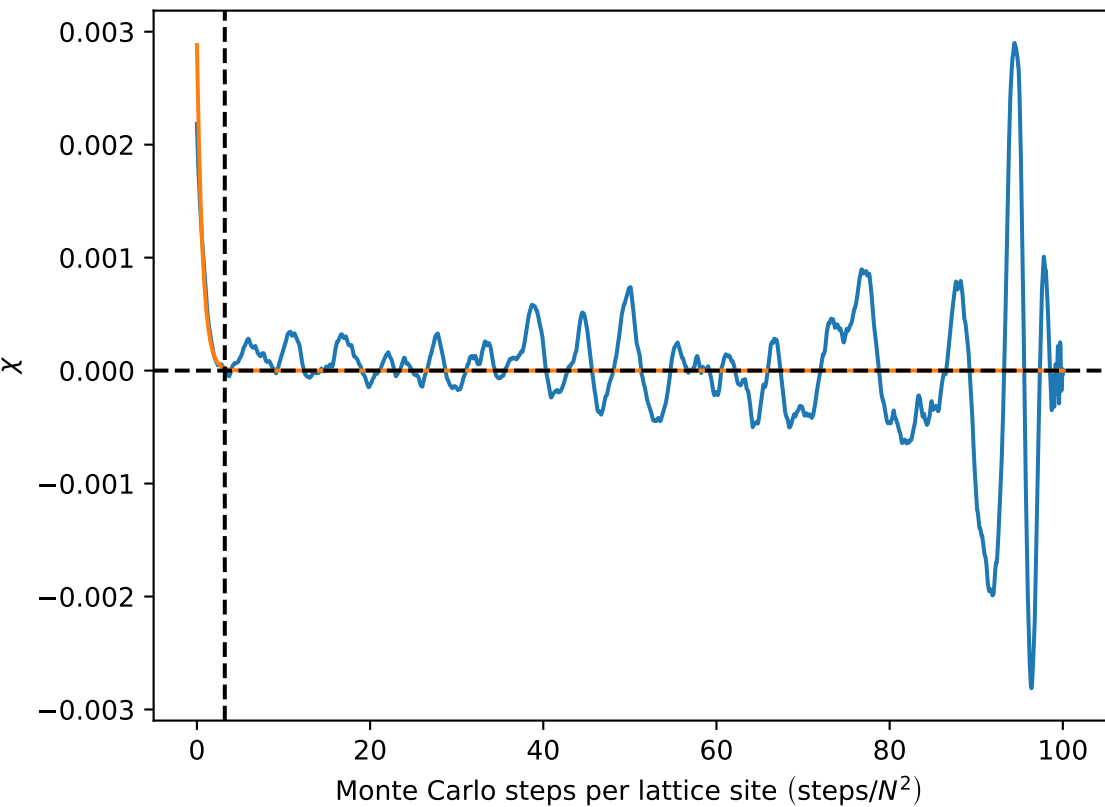
$T = 4.00$: $\tau = 617.24$, $\varepsilon = 0.32$



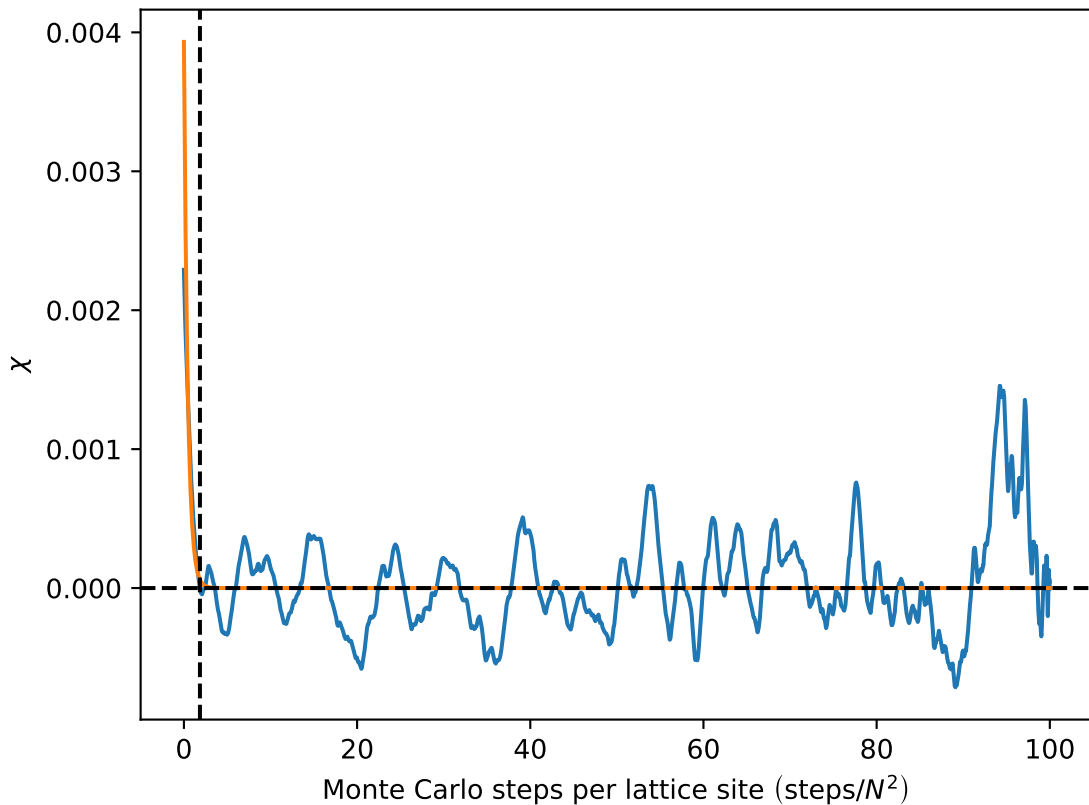
$T = 4.05: \tau = 273.71, \varepsilon = 1.45$



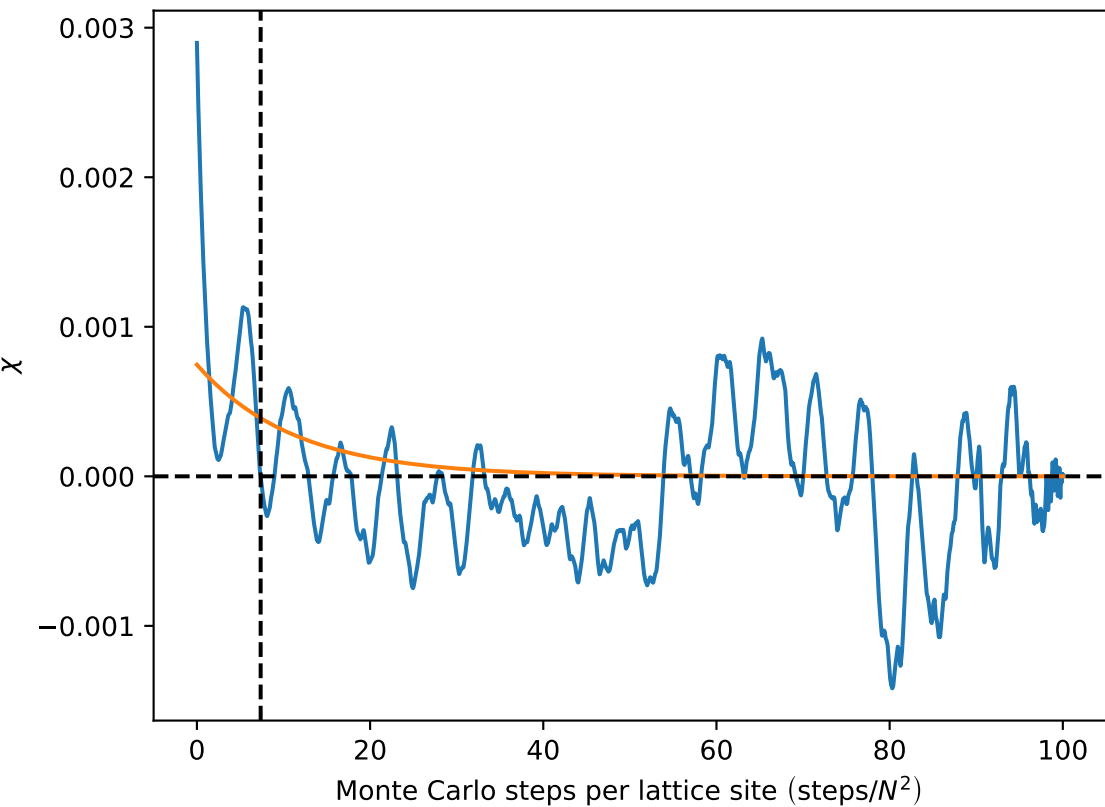
$T = 4.10: \tau = 258.15, \varepsilon = 0.27$



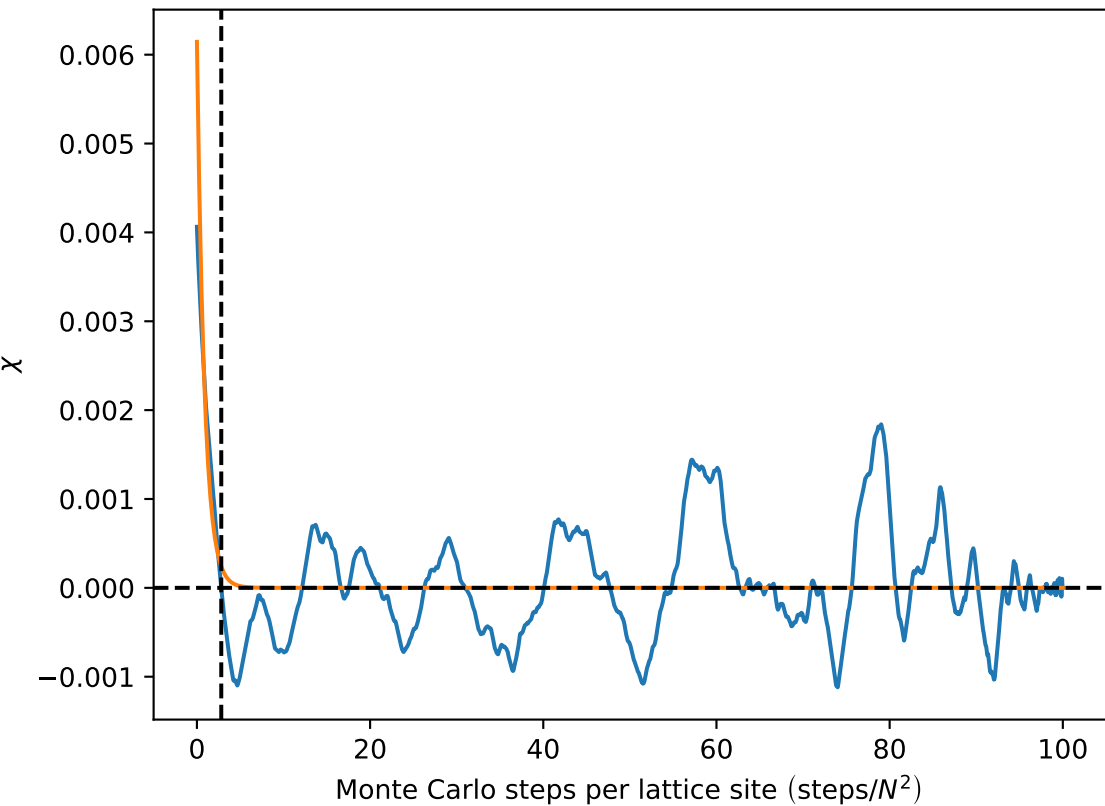
$T = 4.15: \tau = 177.22, \varepsilon = 1.18$



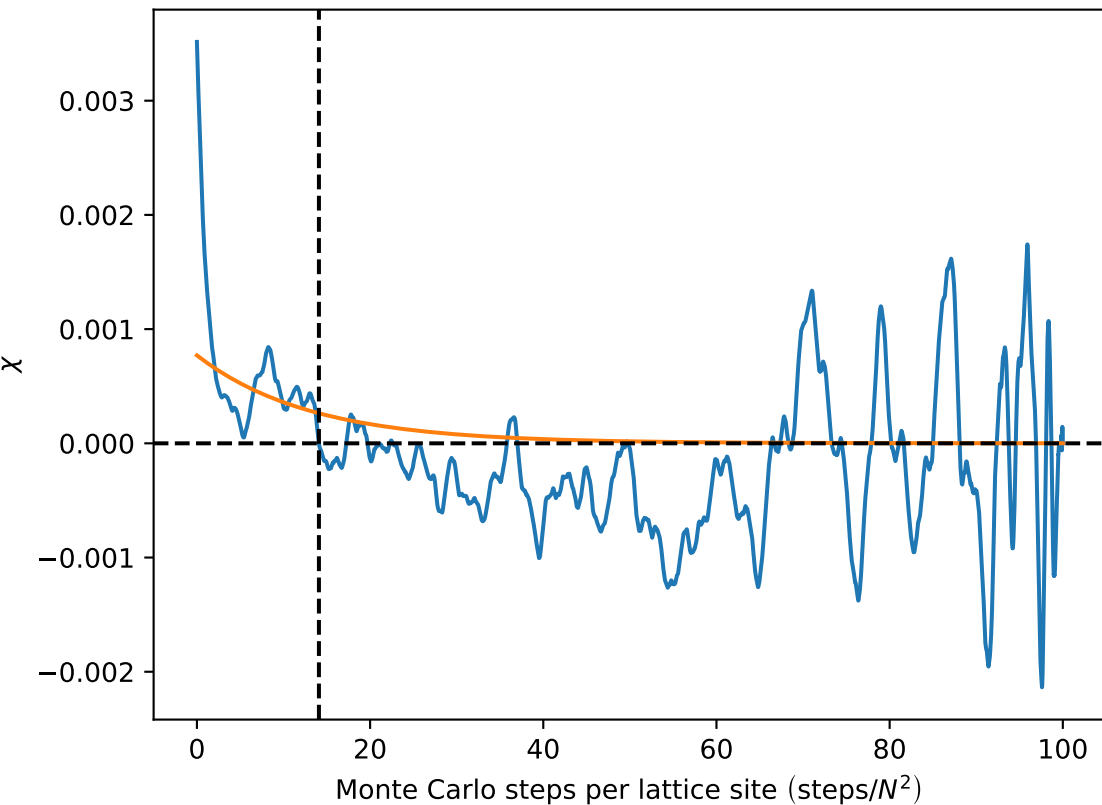
$T = 4.20: \tau = 4515.93, \varepsilon = 1.38$



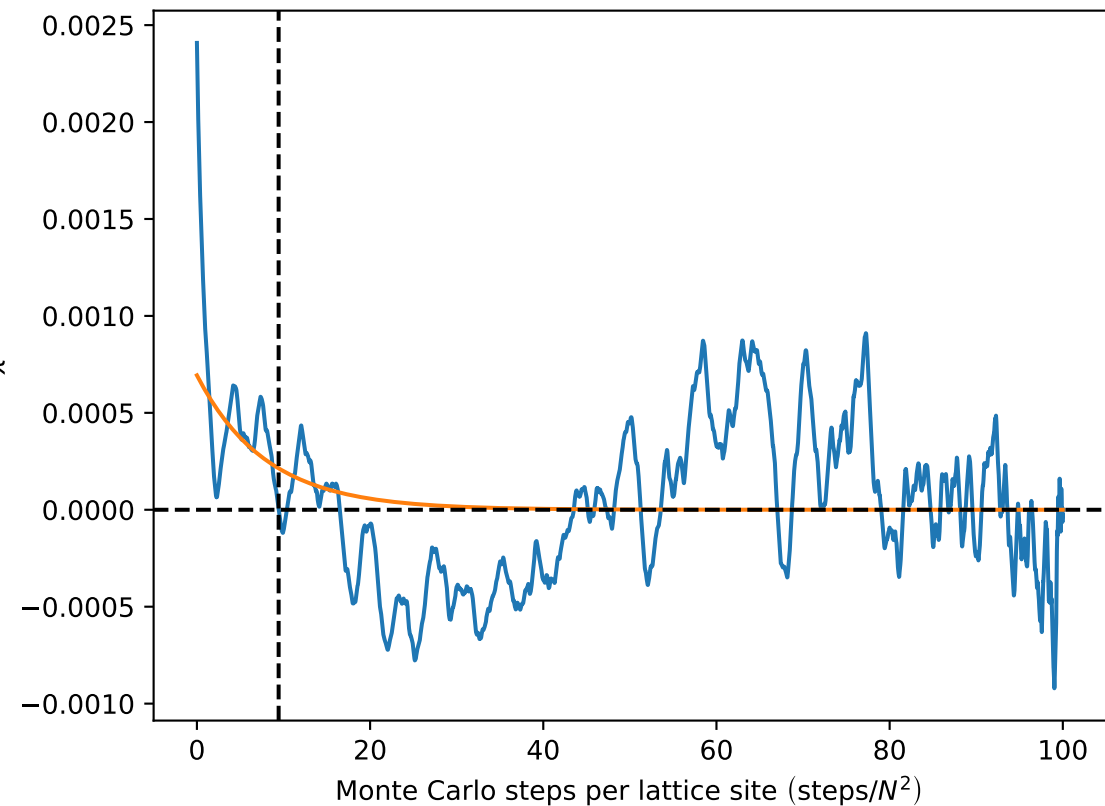
$T = 4.25: \tau = 347.22, \varepsilon = 0.61$



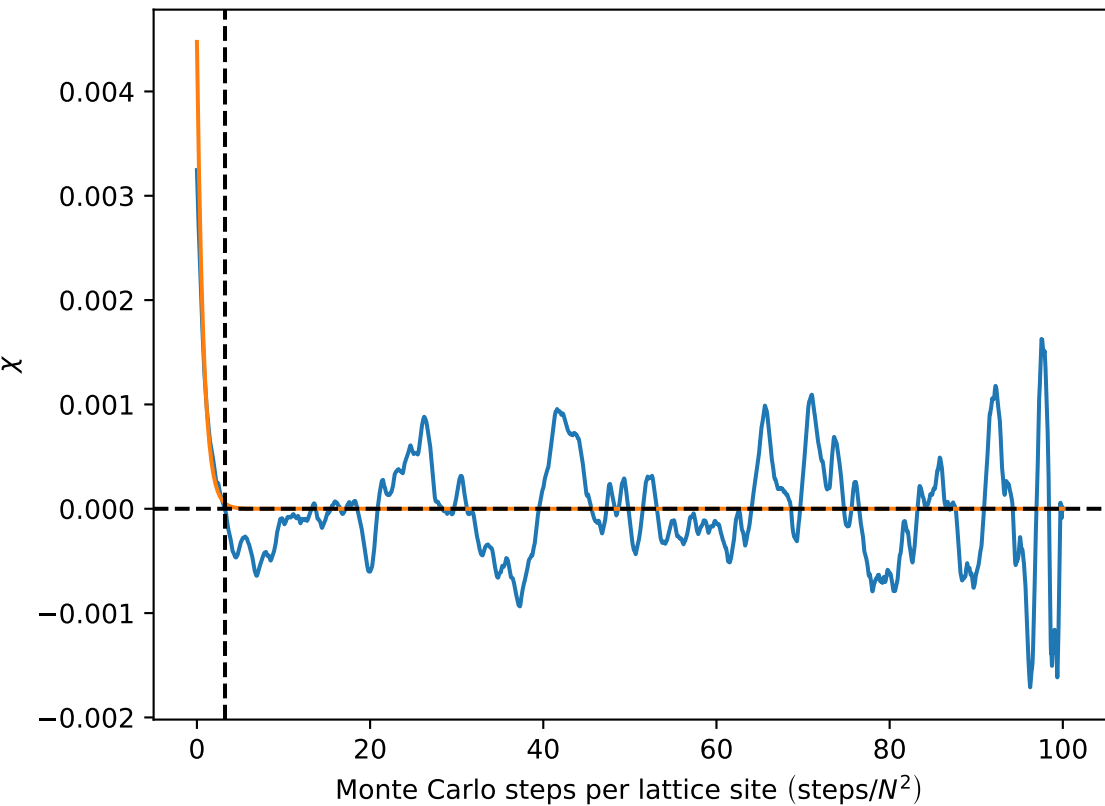
$T = 4.30: \tau = 5249.24, \varepsilon = 0.83$



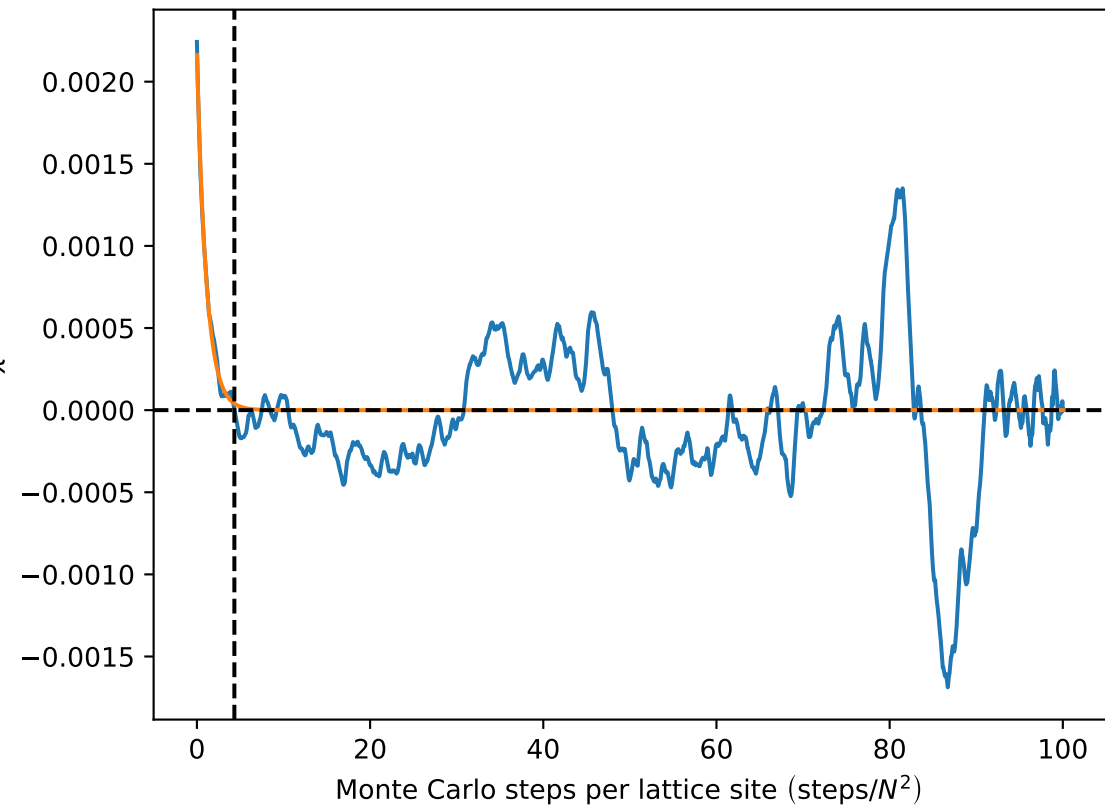
$T = 4.35: \tau = 3204.15, \varepsilon = 0.89$



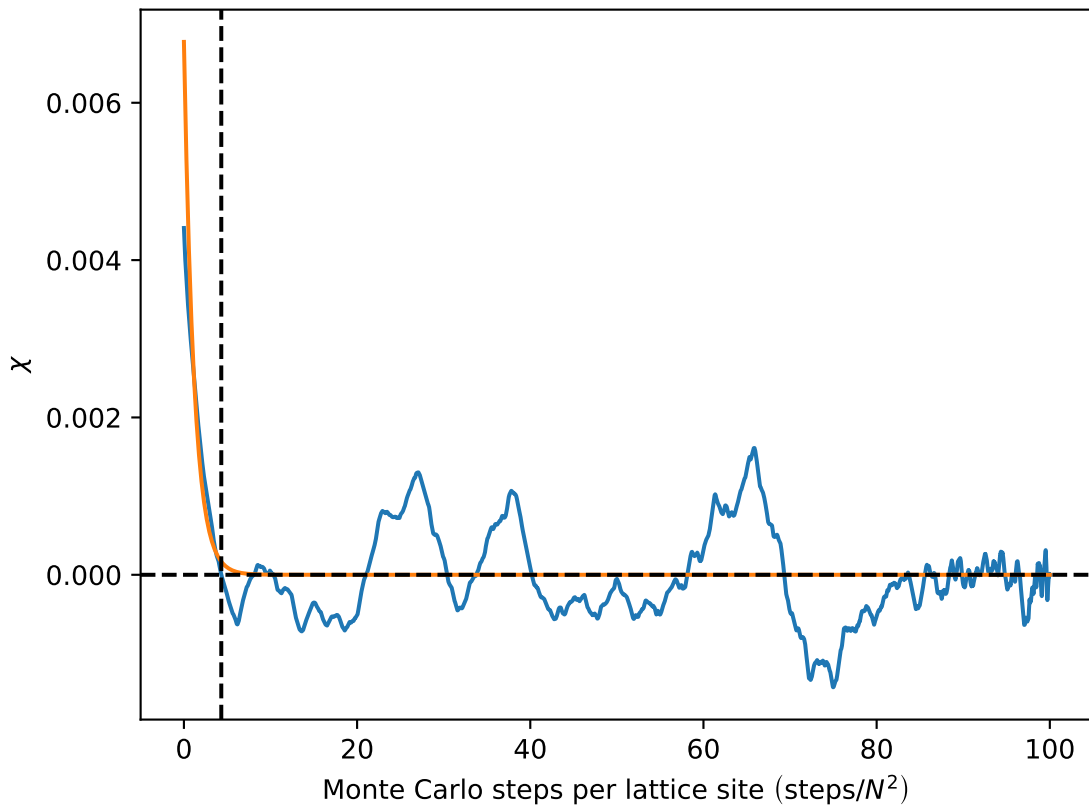
$T = 4.40: \tau = 292.25, \varepsilon = 1.21$



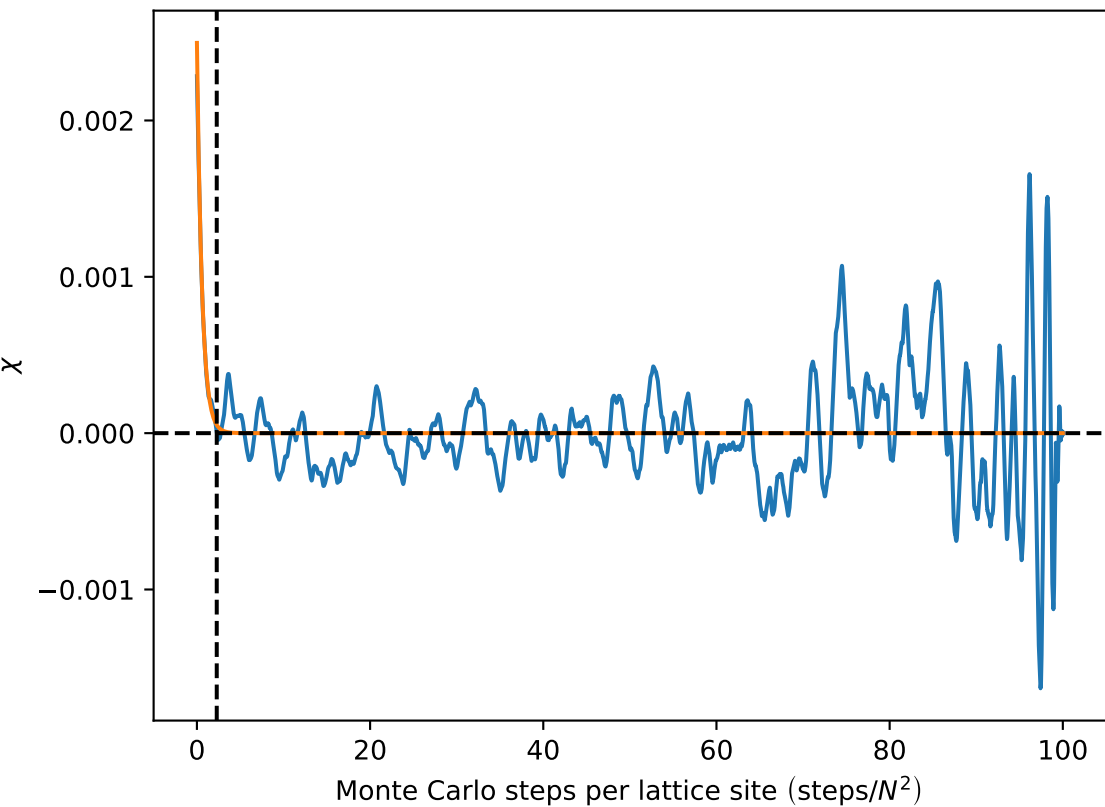
$T = 4.45: \tau = 432.79, \varepsilon = 0.57$



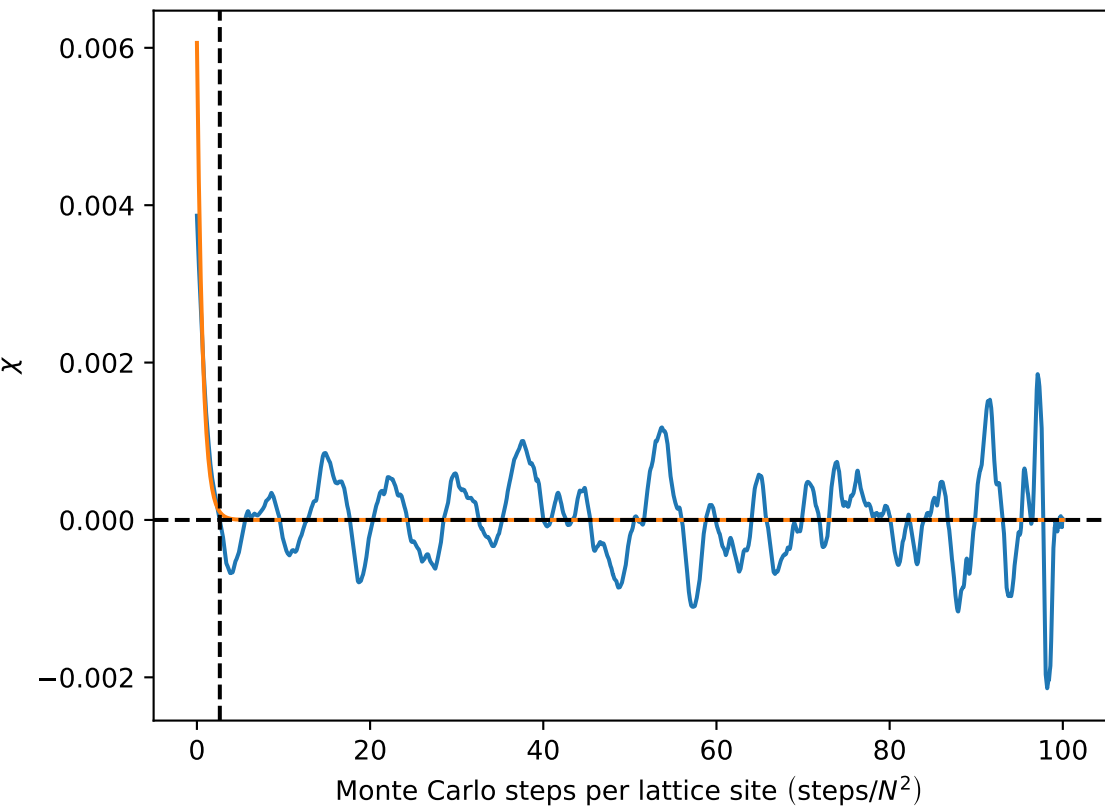
$T = 4.50: \tau = 466.51, \varepsilon = 0.56$



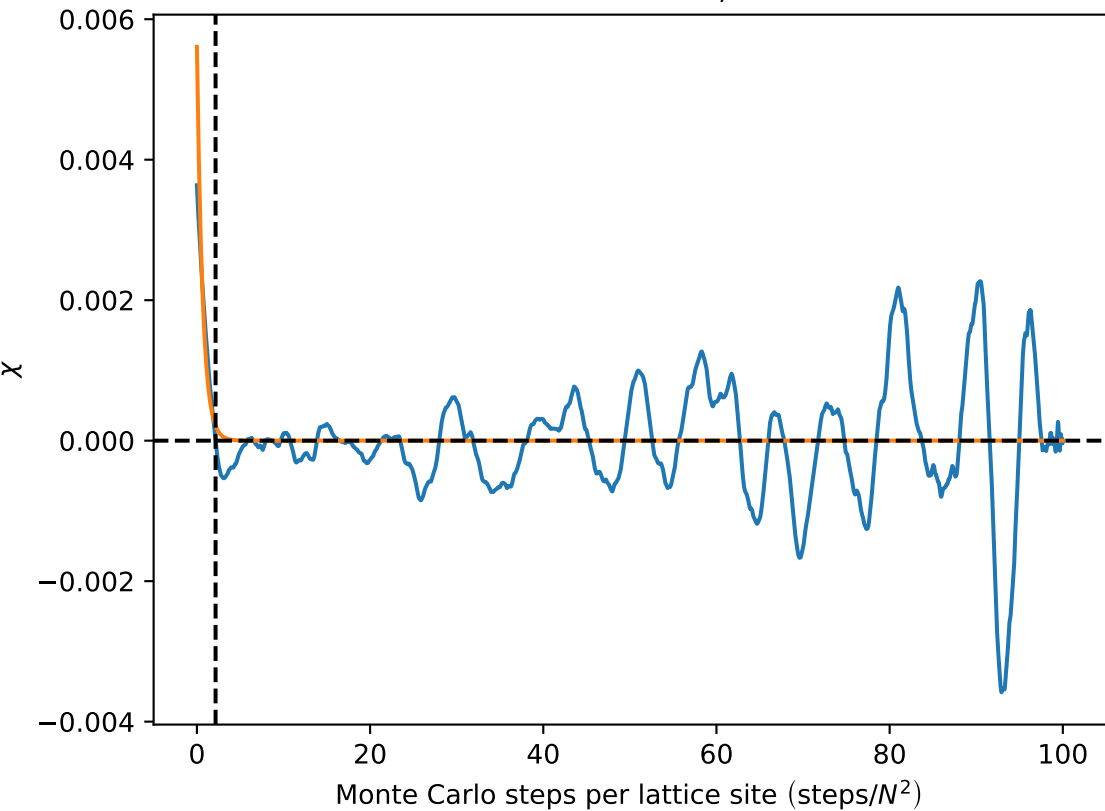
$T = 4.55: \tau = 236.35, \varepsilon = 4.45$



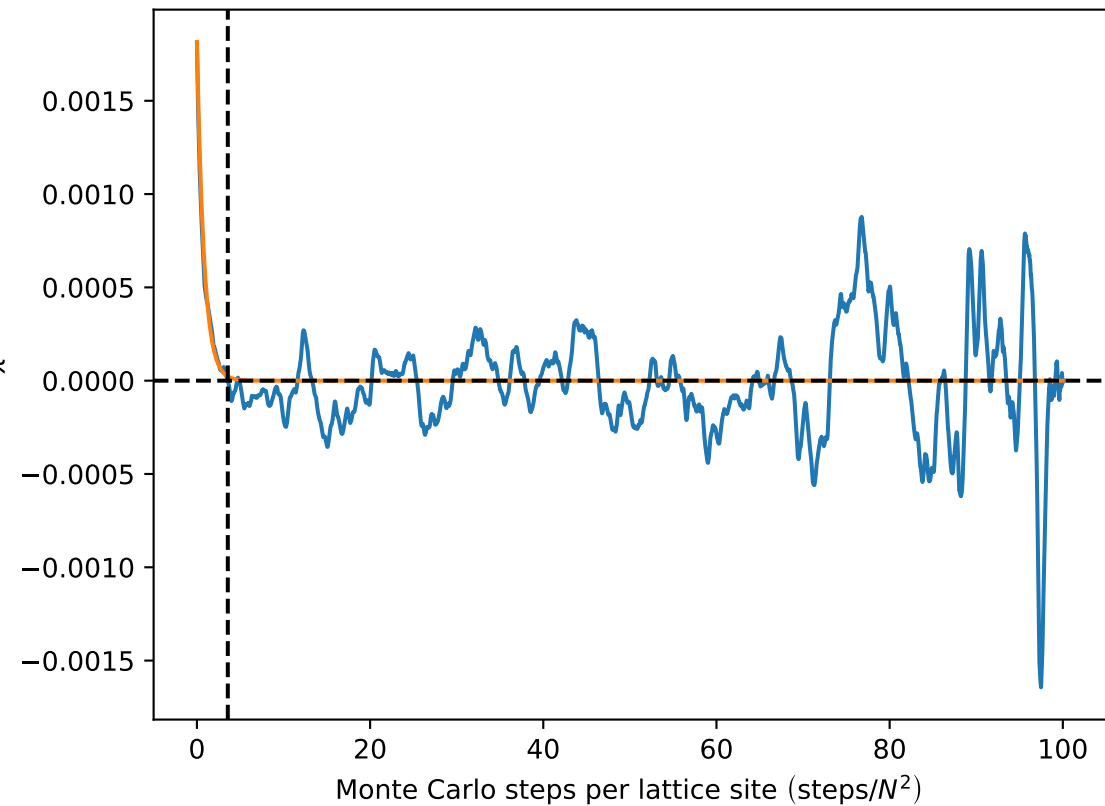
$T = 4.60$: $\tau = 258.16$, $\varepsilon = 0.47$



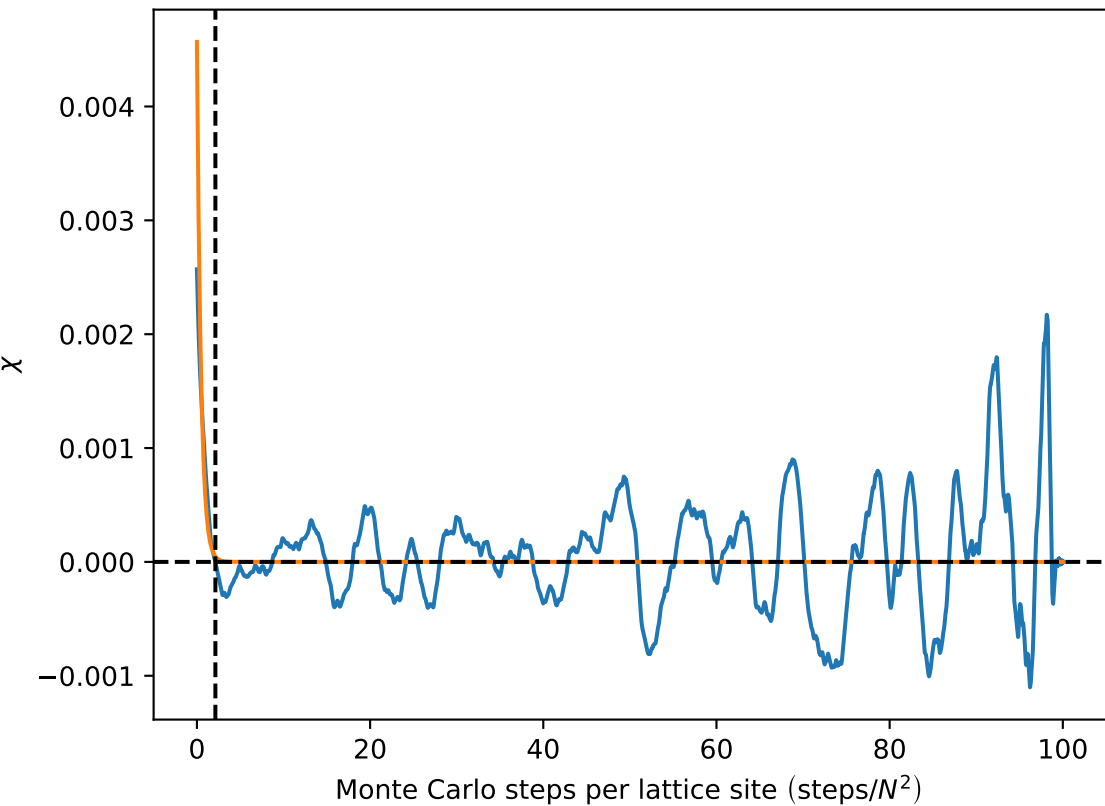
$T = 4.65: \tau = 262.64, \varepsilon = 0.59$



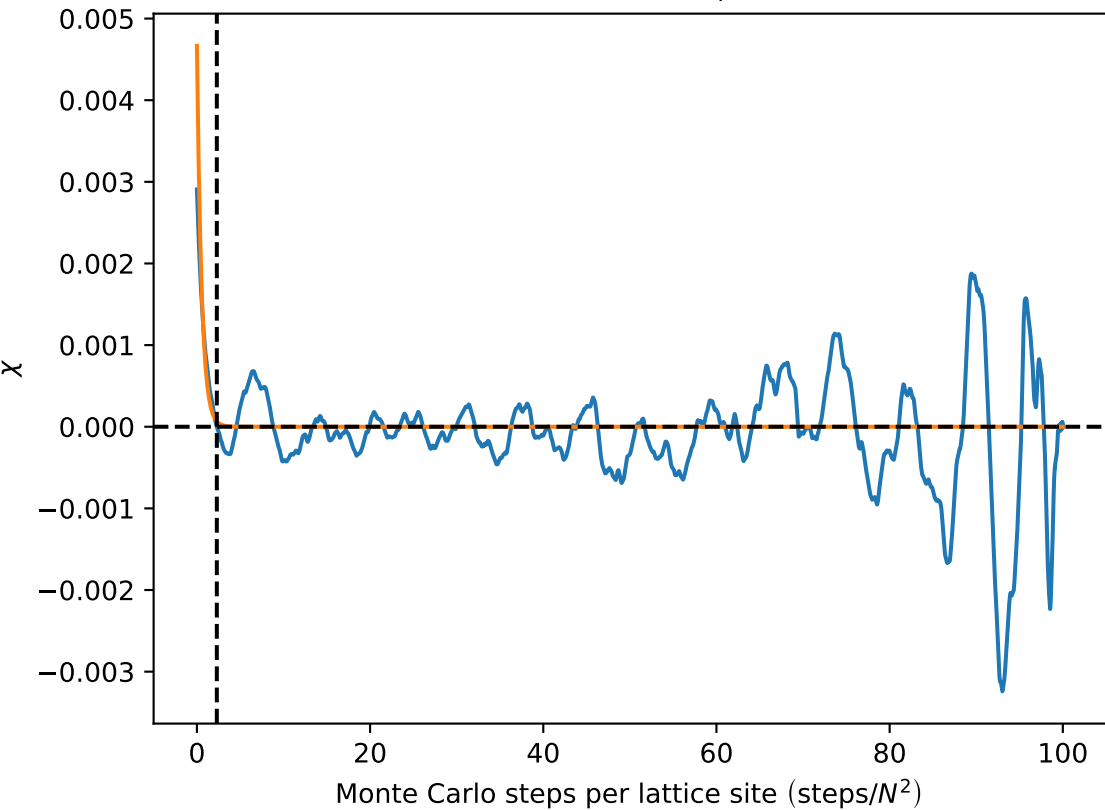
$T = 4.70: \tau = 325.29, \varepsilon = 0.38$



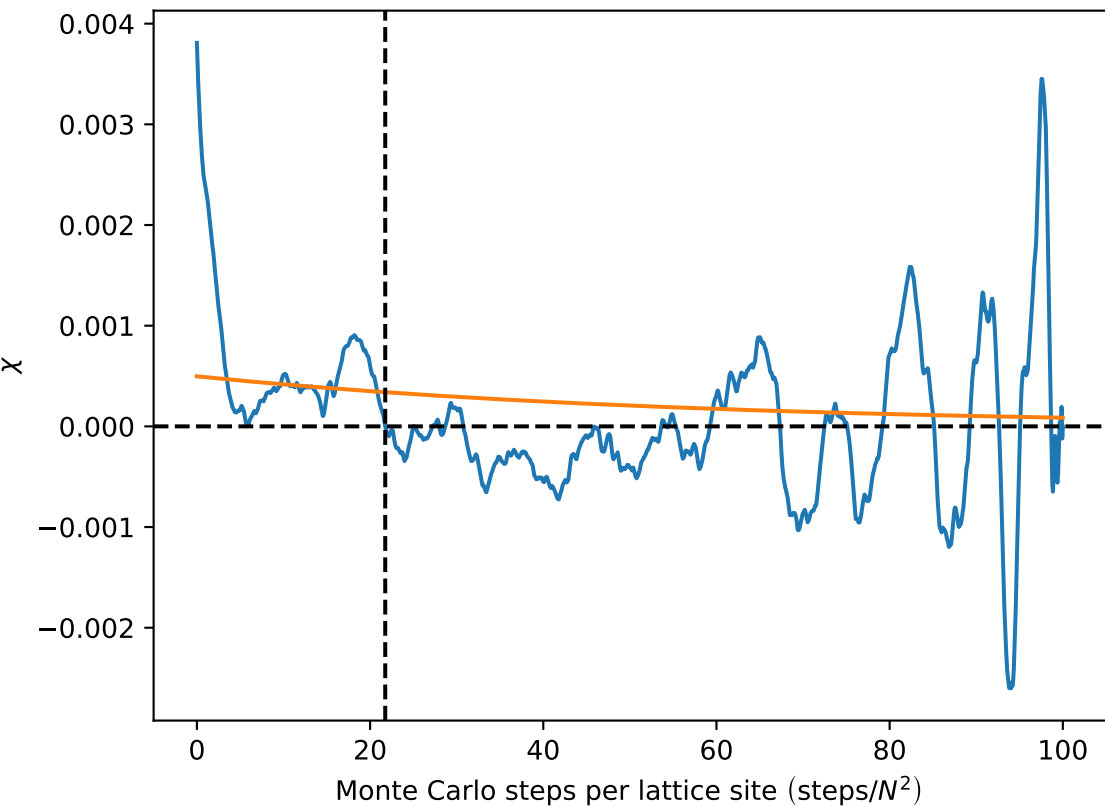
$T = 4.75$: $\tau = 185.98$, $\varepsilon = 0.63$



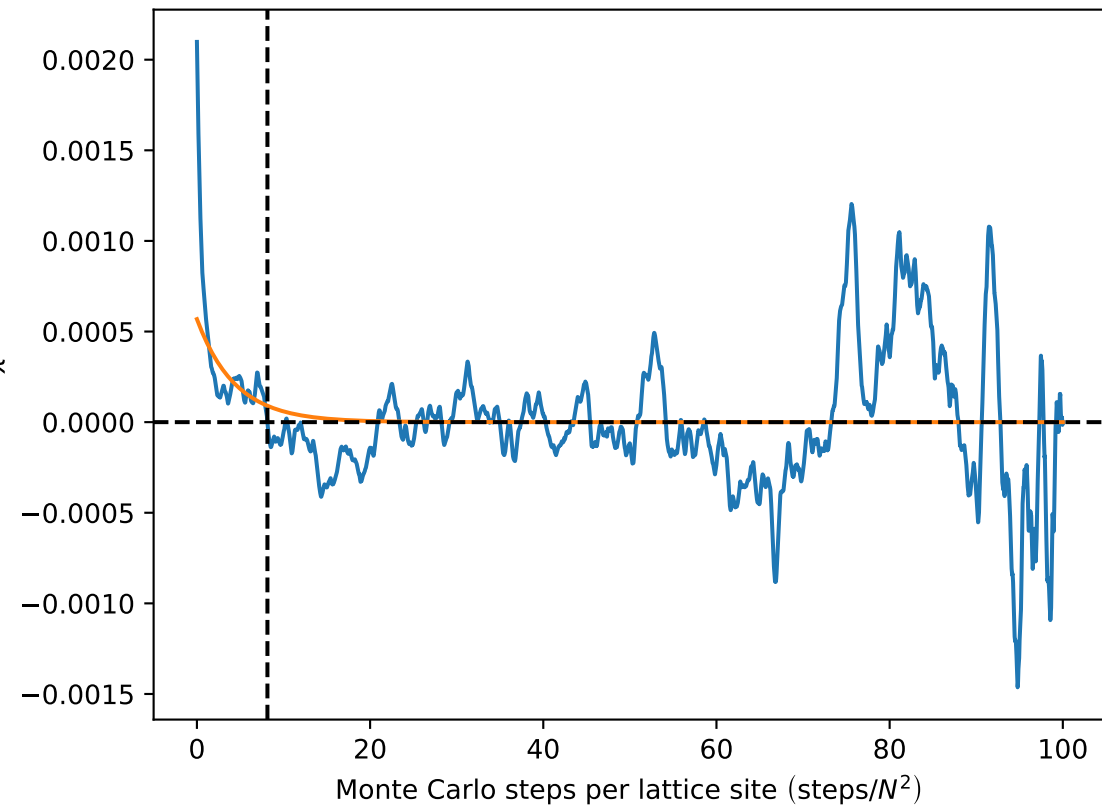
$T = 4.80: \tau = 215.48, \varepsilon = 2.03$



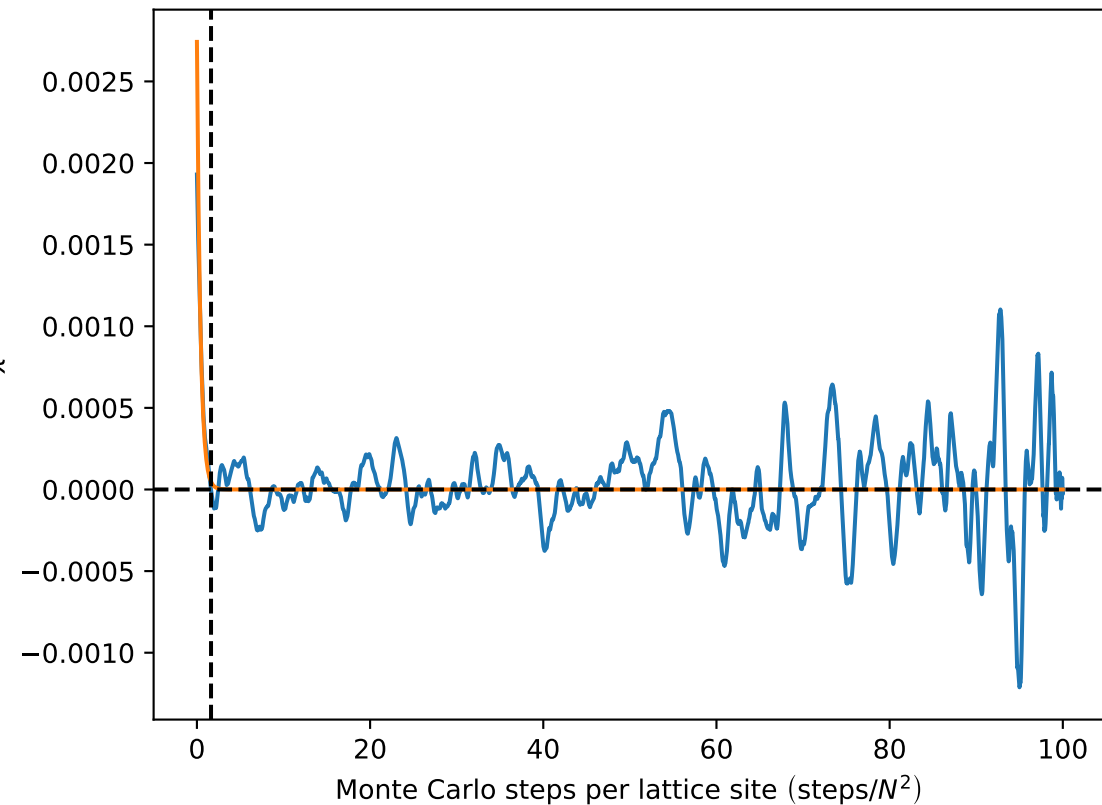
$T = 4.85: \tau = 22763.30, \varepsilon = 2.93$



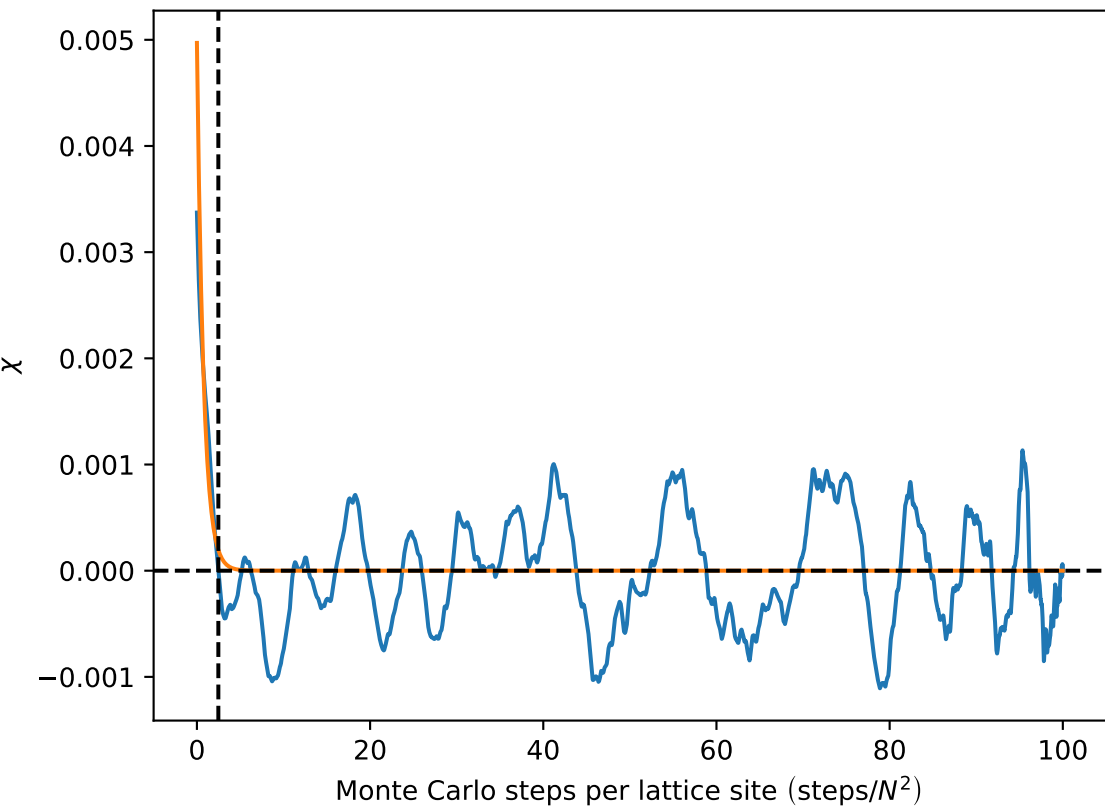
$T = 4.90: \tau = 1768.11, \varepsilon = 0.72$



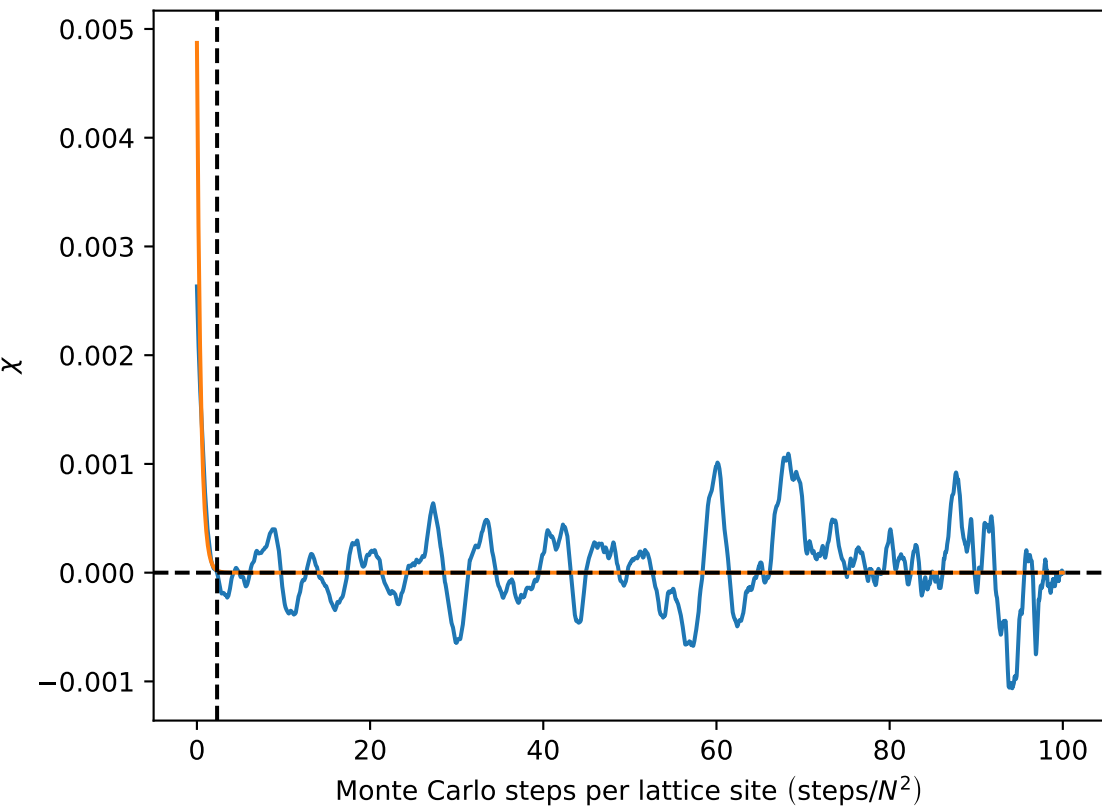
$T = 4.95$: $\tau = 160.62$, $\varepsilon = 0.58$



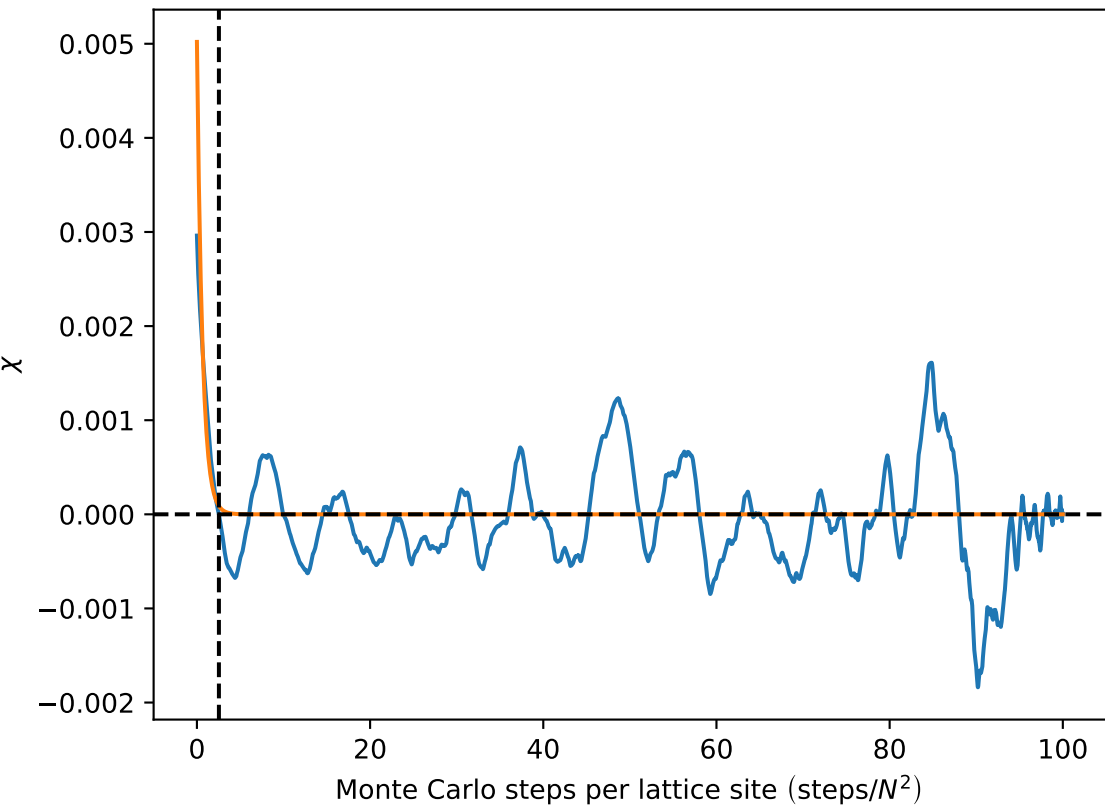
$T = 5.00$: $\tau = 305.58$, $\varepsilon = 0.55$



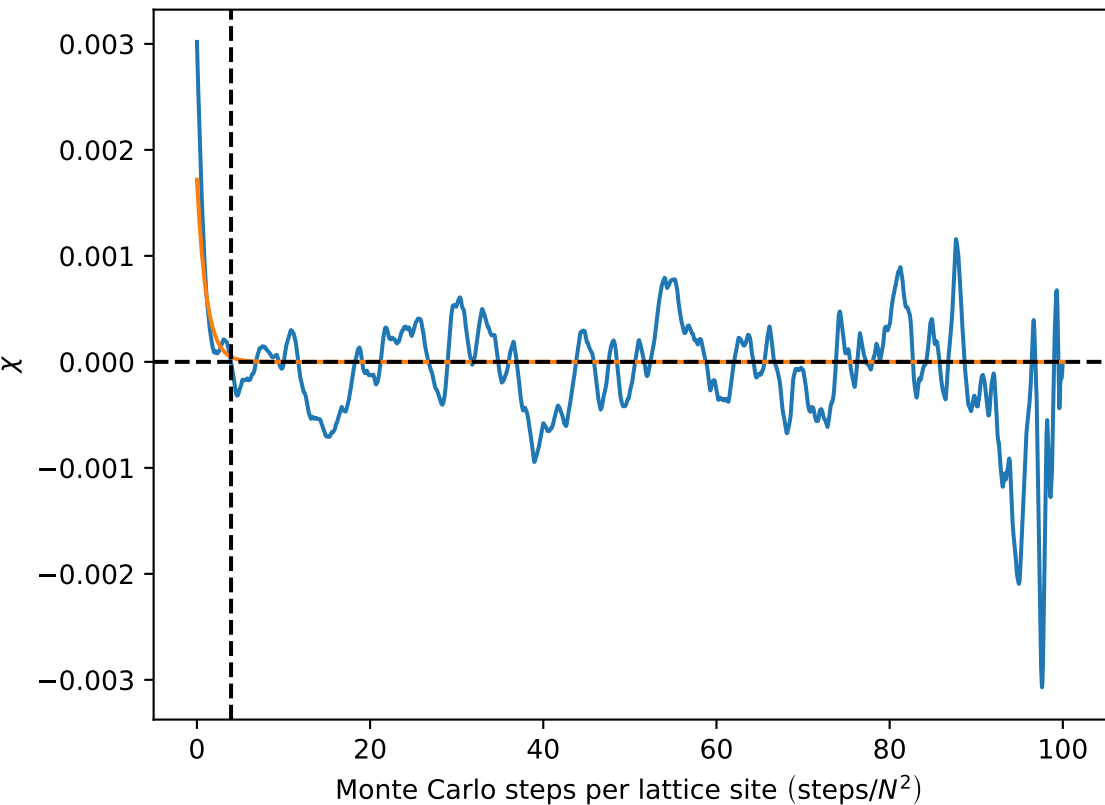
$T = 5.05: \tau = 169.96, \varepsilon = 0.47$



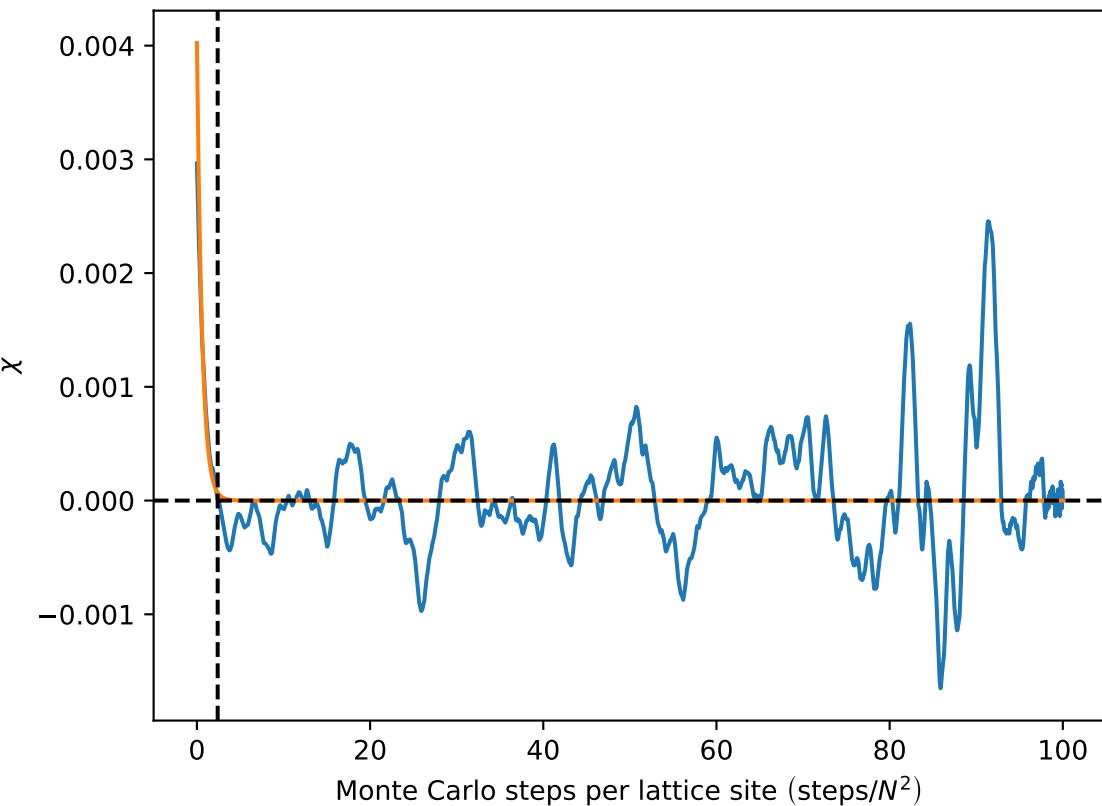
$T = 5.10: \tau = 251.04, \varepsilon = 0.56$



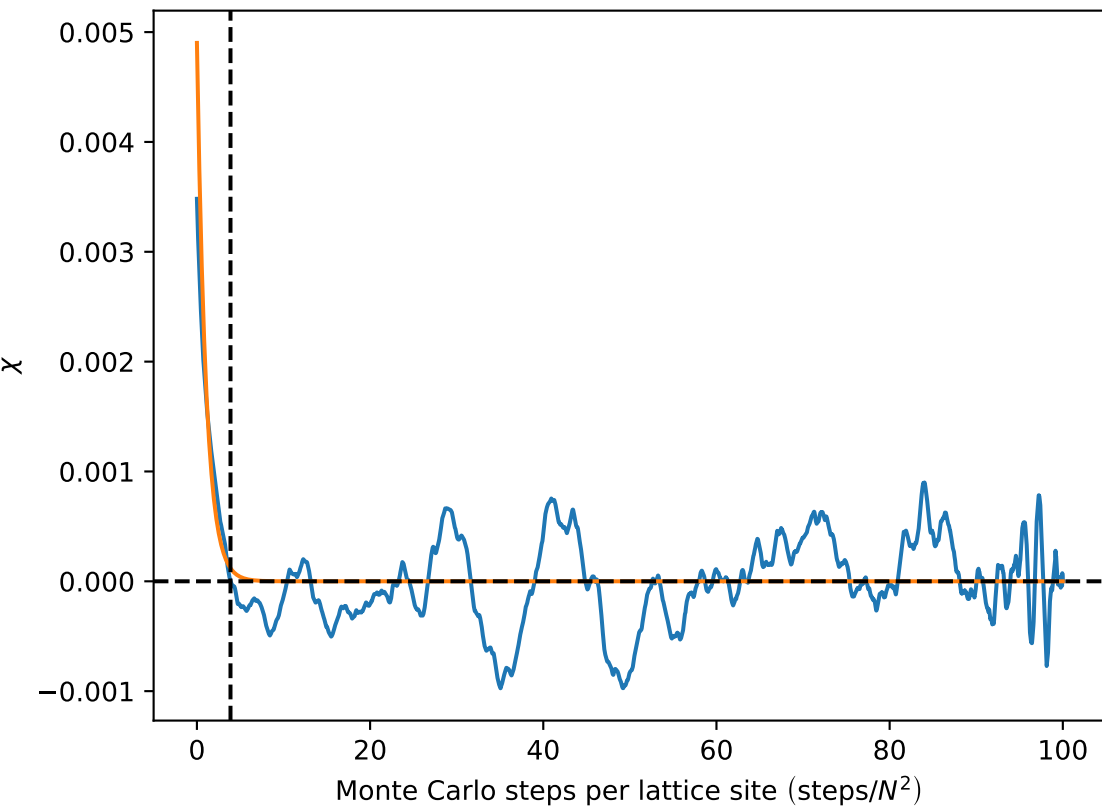
$T = 5.15: \tau = 436.35, \varepsilon = 0.69$



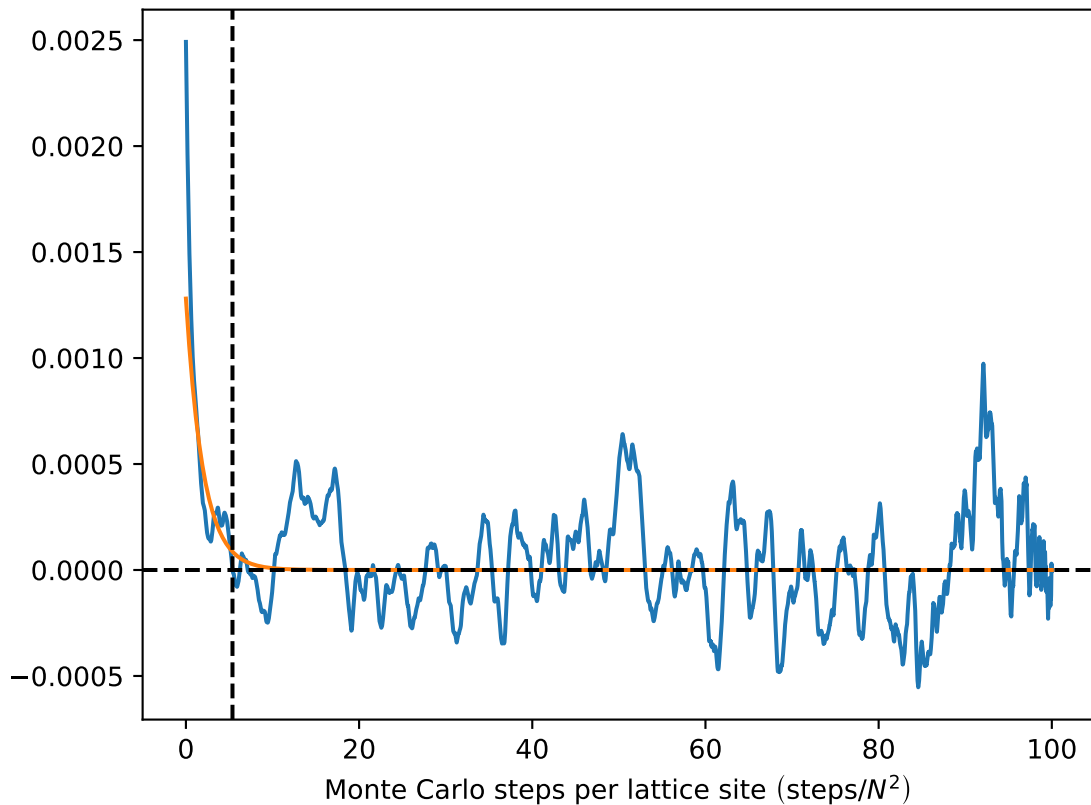
$T = 5.20: \tau = 236.30, \varepsilon = 1.66$



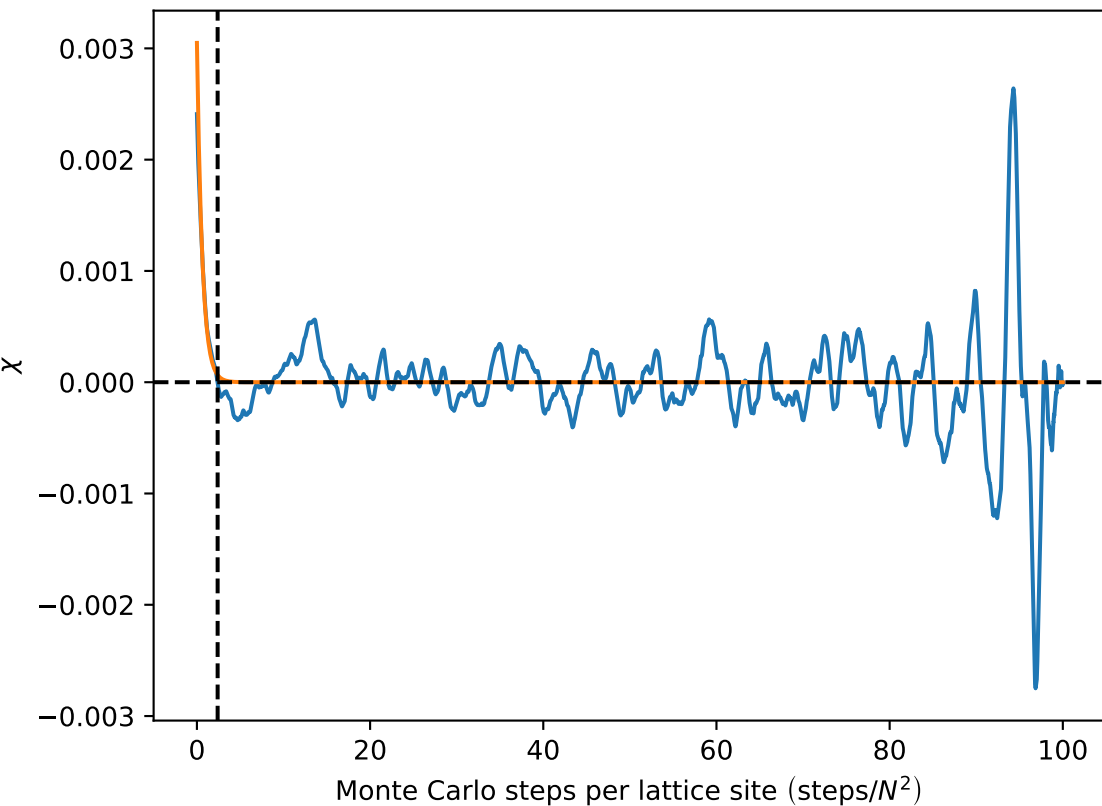
$T = 5.25$: $\tau = 417.01$, $\varepsilon = 1.38$



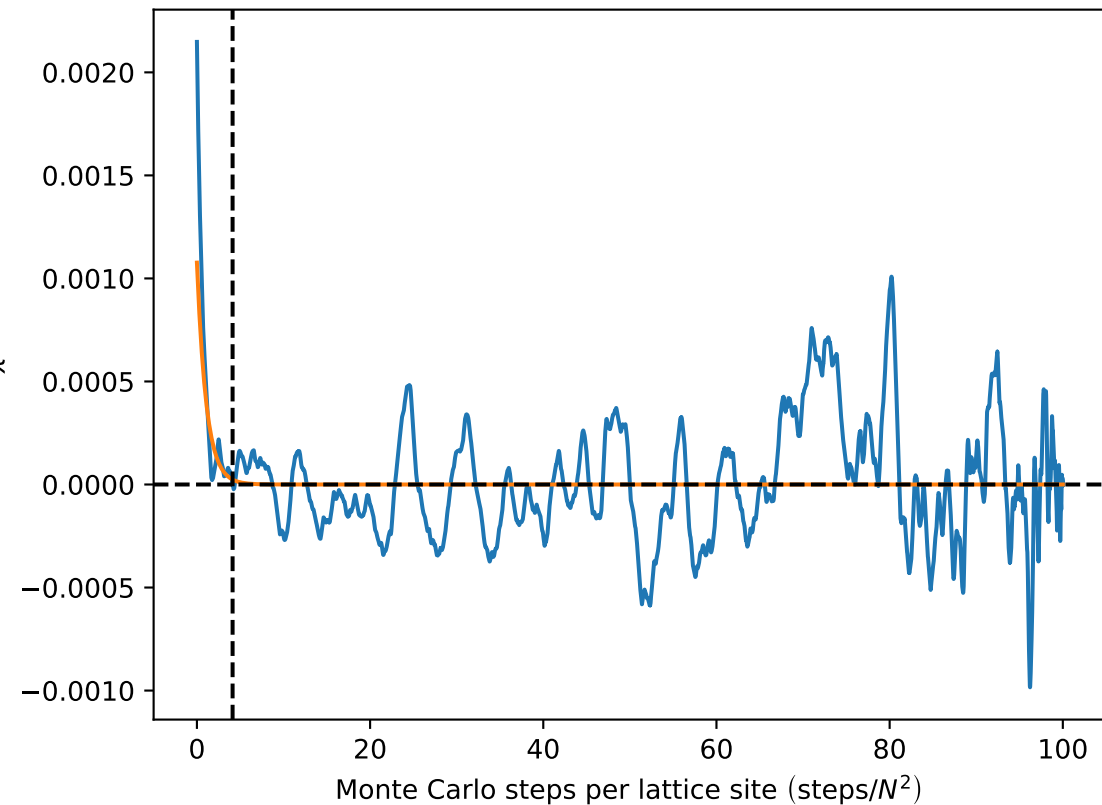
$T = 5.30$: $\tau = 798.05$, $\varepsilon = 0.60$



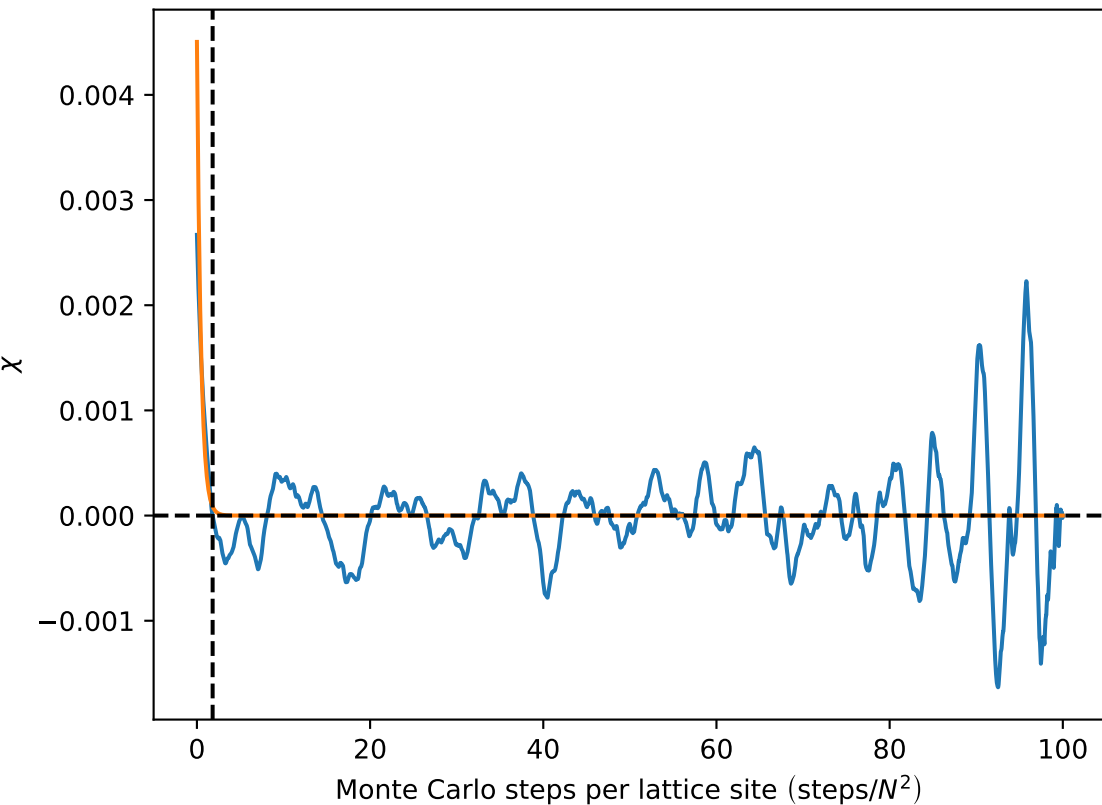
$T = 5.35: \tau = 248.03, \varepsilon = 0.38$



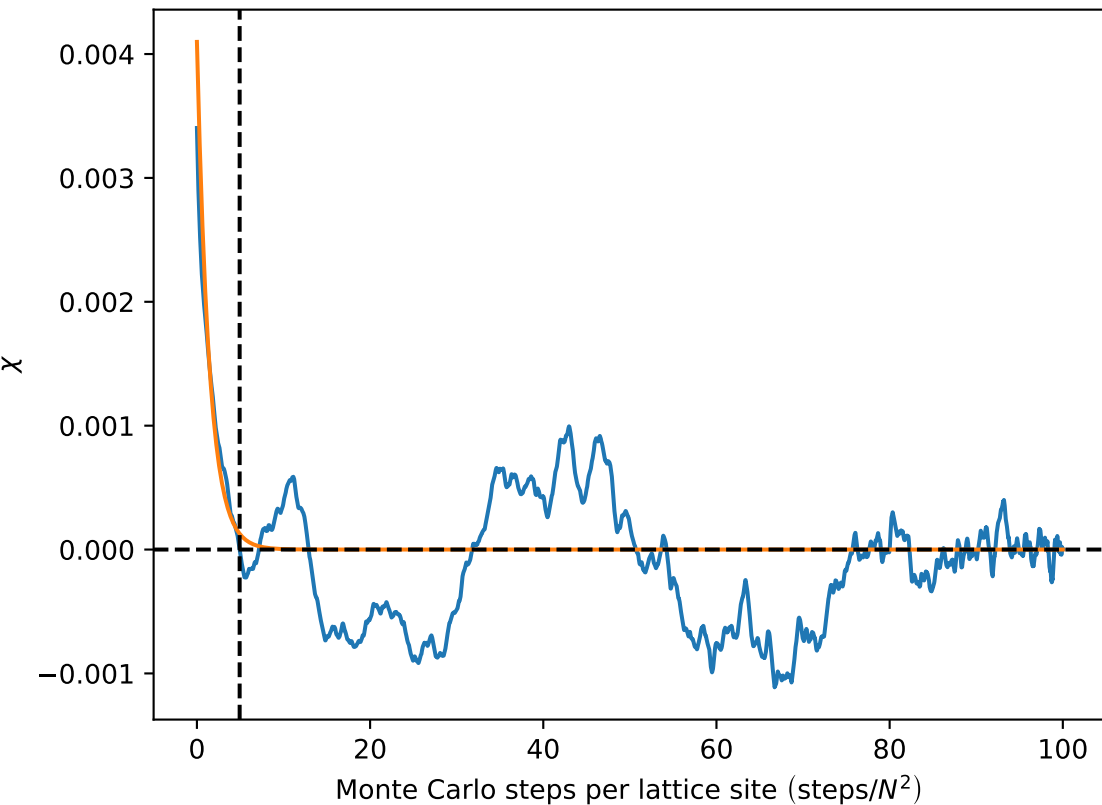
$T = 5.40$: $\tau = 432.33$, $\varepsilon = 0.93$



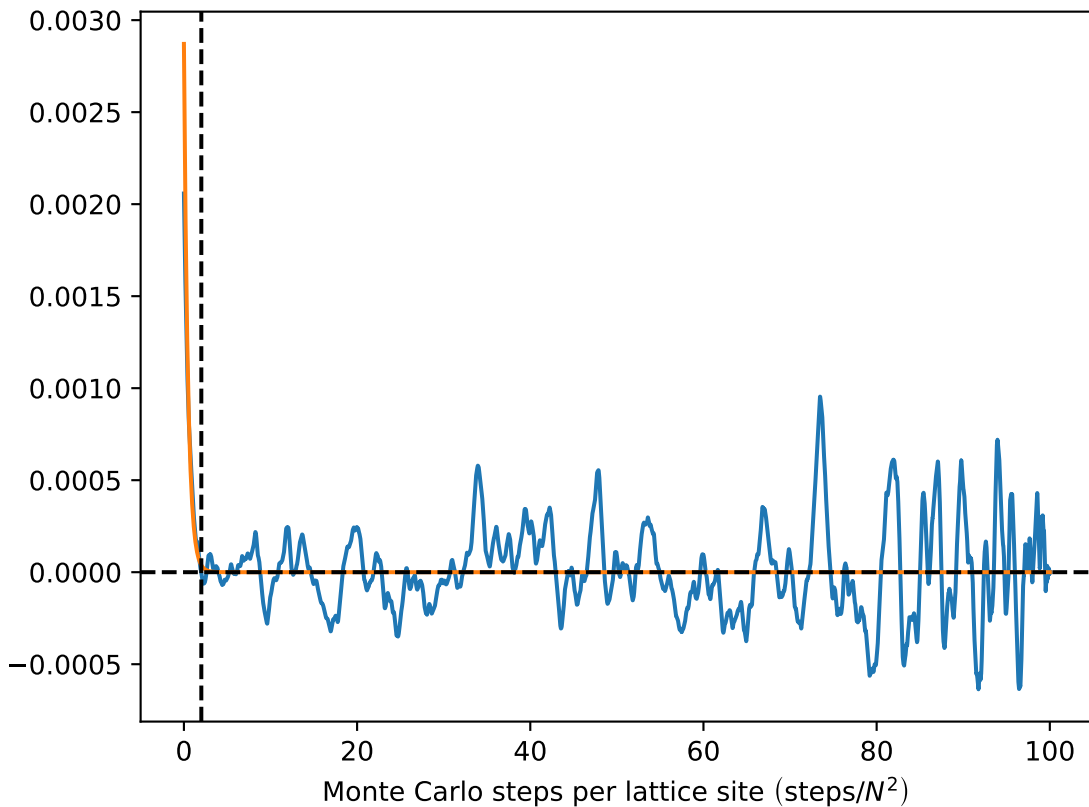
$T = 5.45: \tau = 182.94, \varepsilon = 1.04$



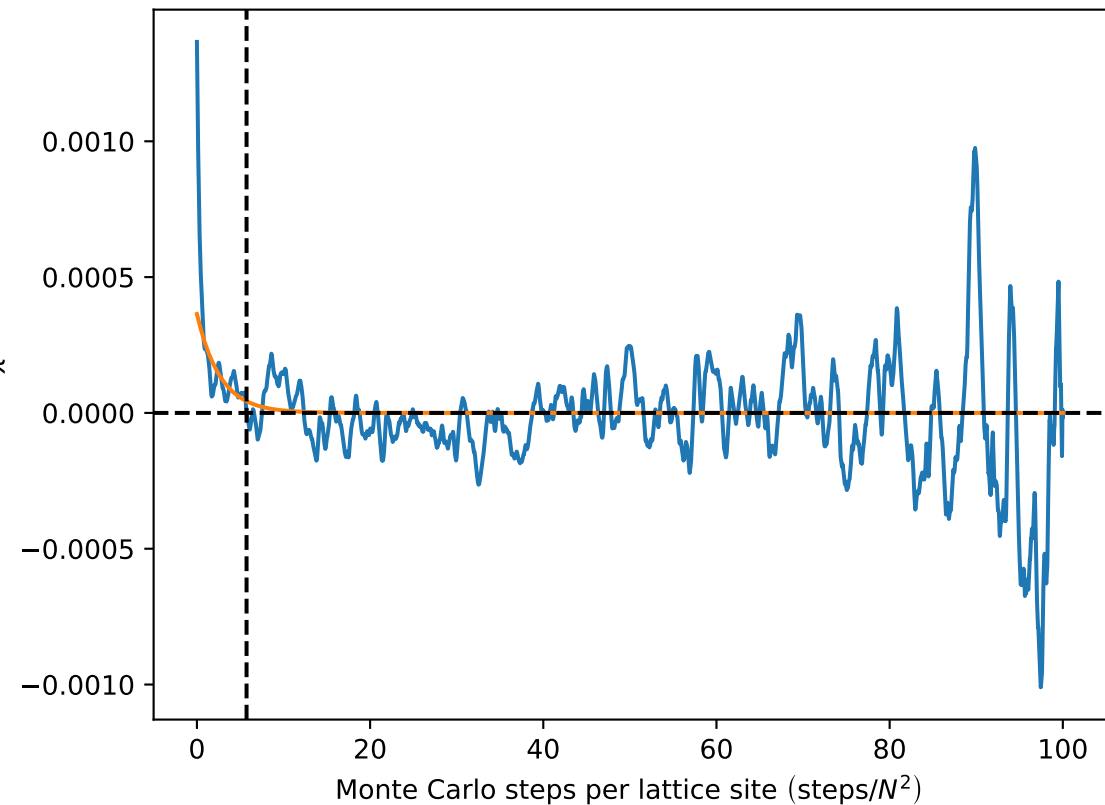
$T = 5.50: \tau = 568.64, \varepsilon = 0.42$



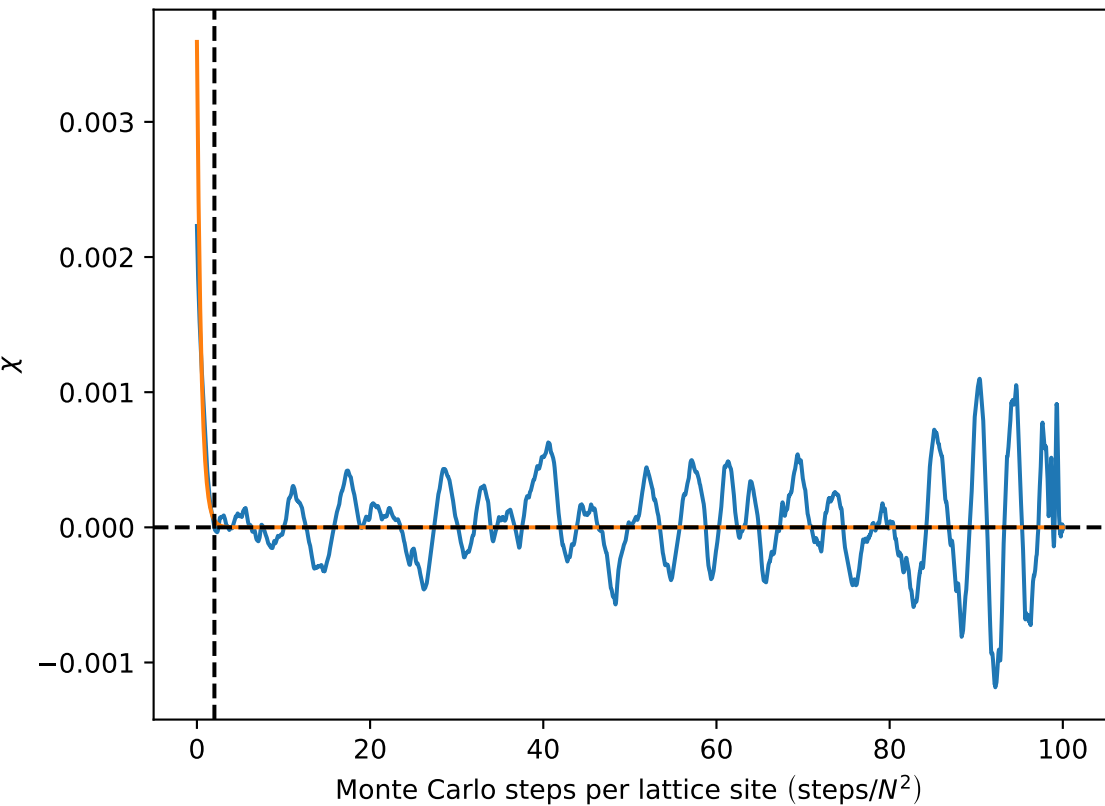
$T = 5.55: \tau = 185.75, \varepsilon = 0.49$



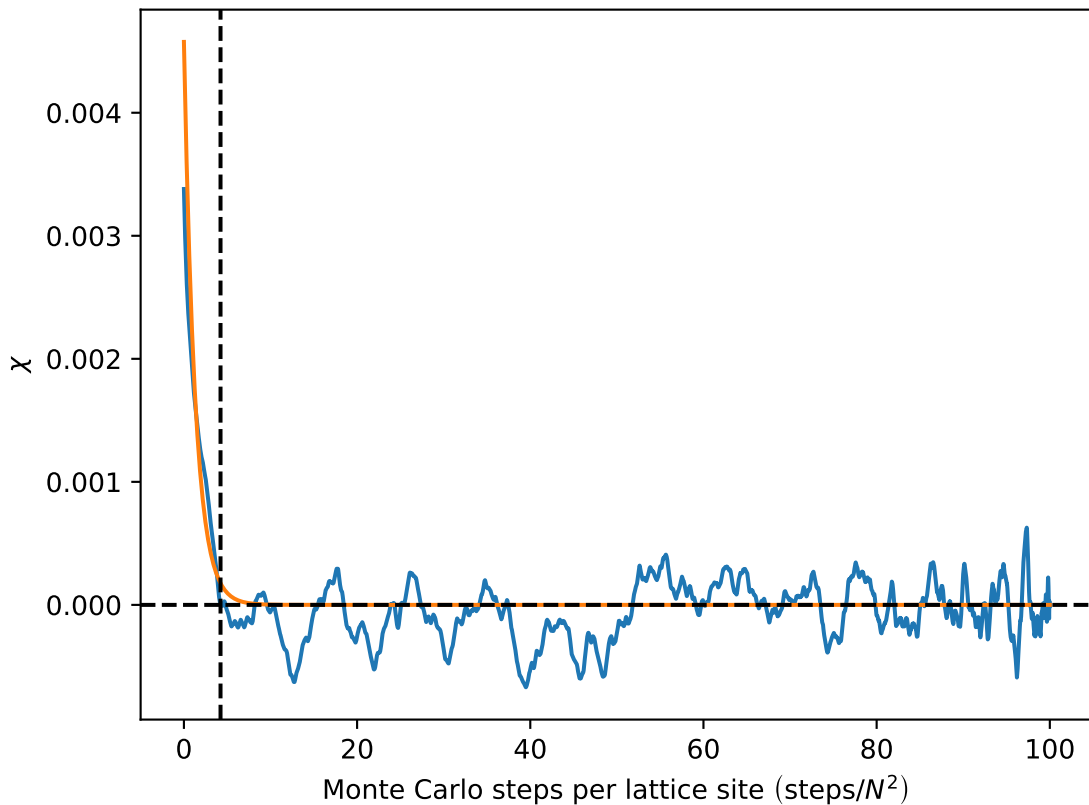
$T = 5.60: \tau = 1074.39, \varepsilon = 0.57$



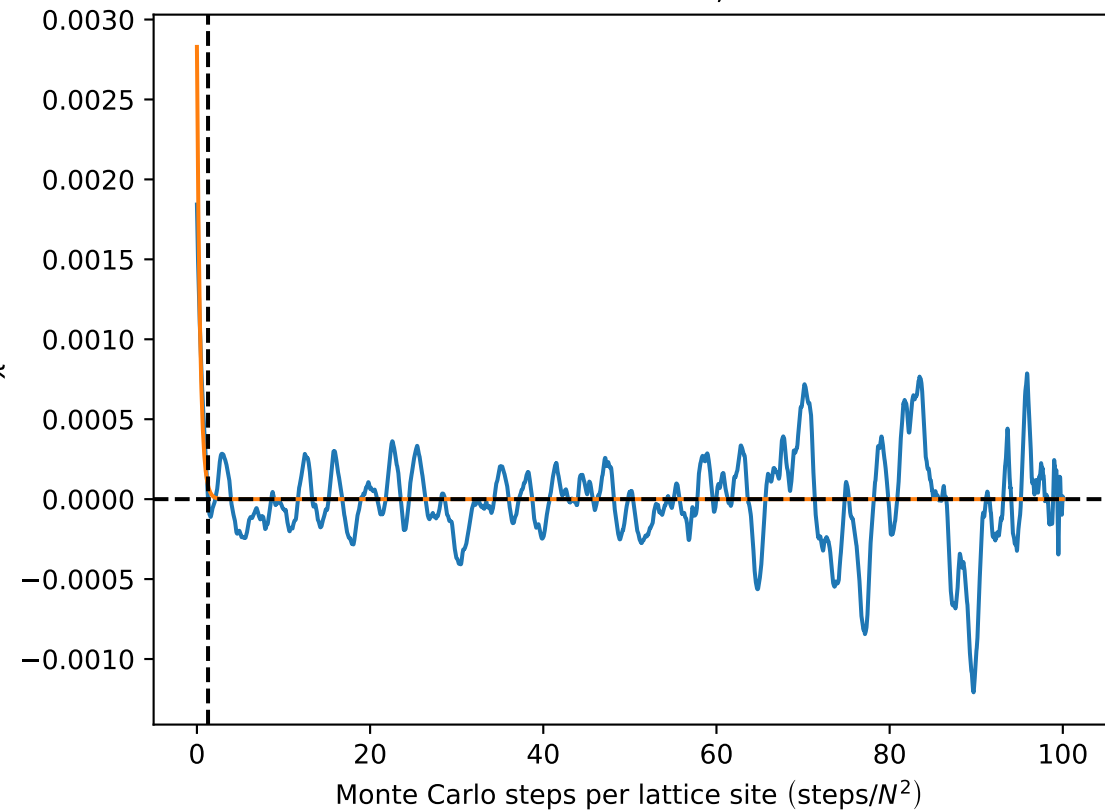
$T = 5.65: \tau = 191.23, \varepsilon = 1.42$



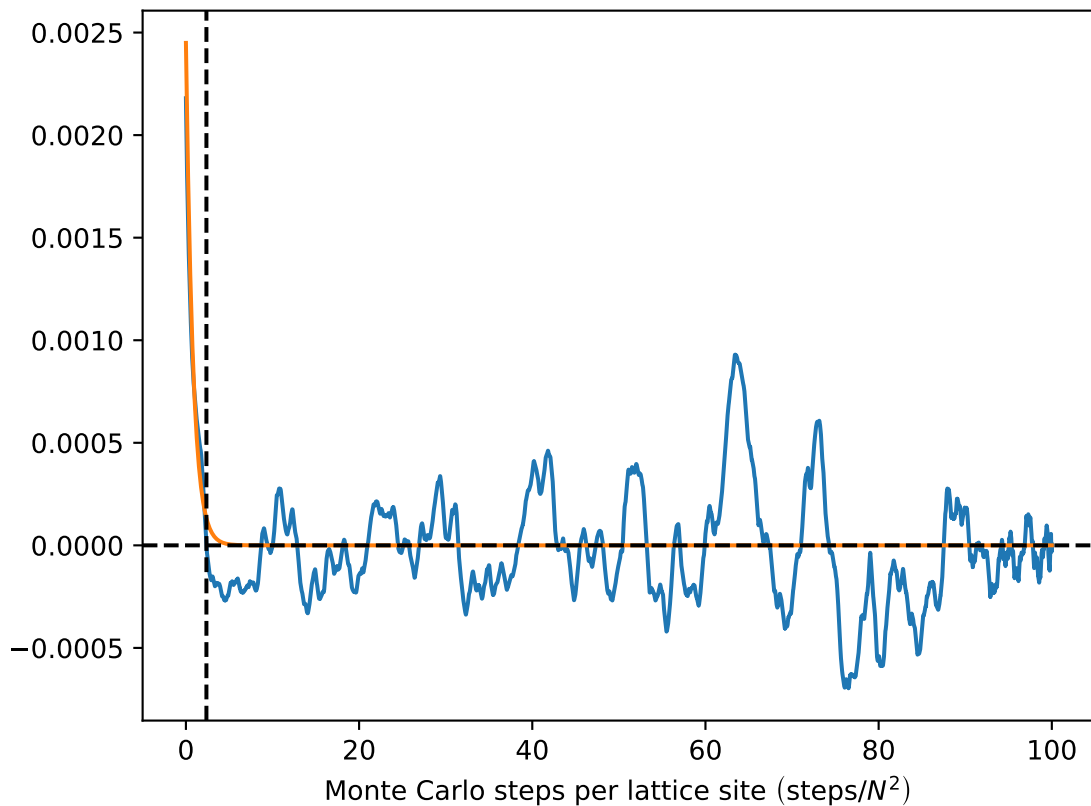
$T = 5.70: \tau = 518.73, \varepsilon = 0.92$



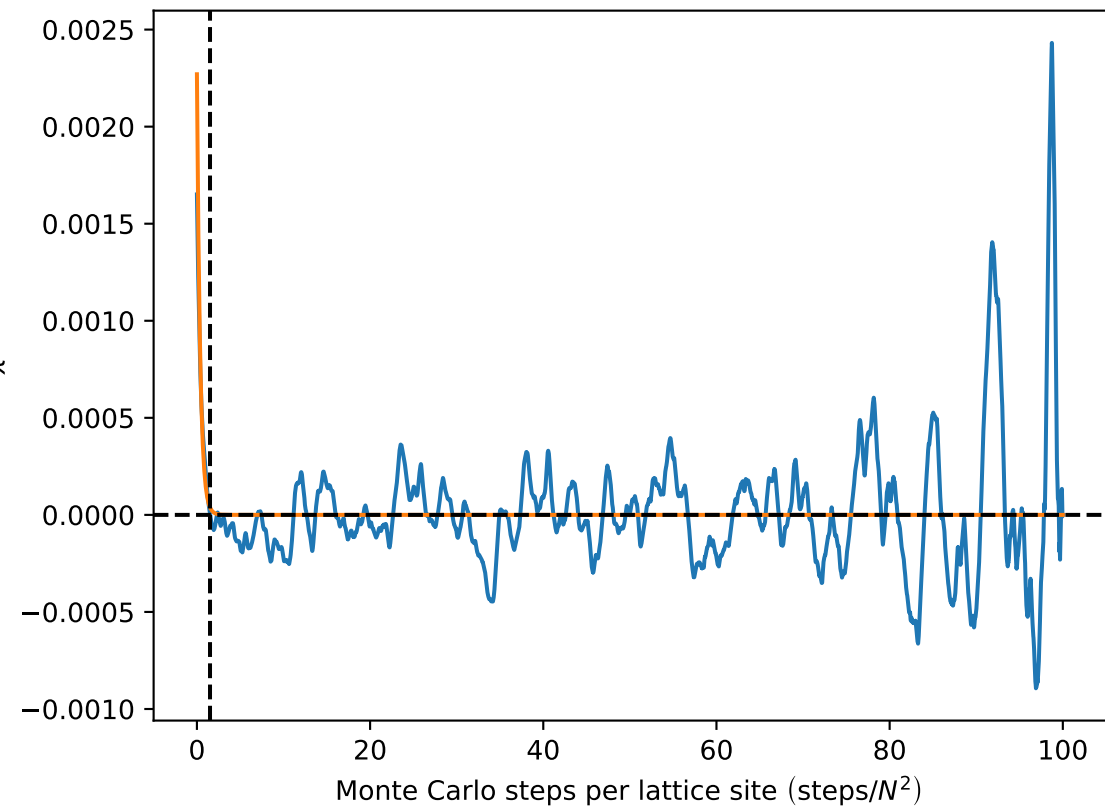
$T = 5.75$: $\tau = 146.20$, $\varepsilon = 0.55$



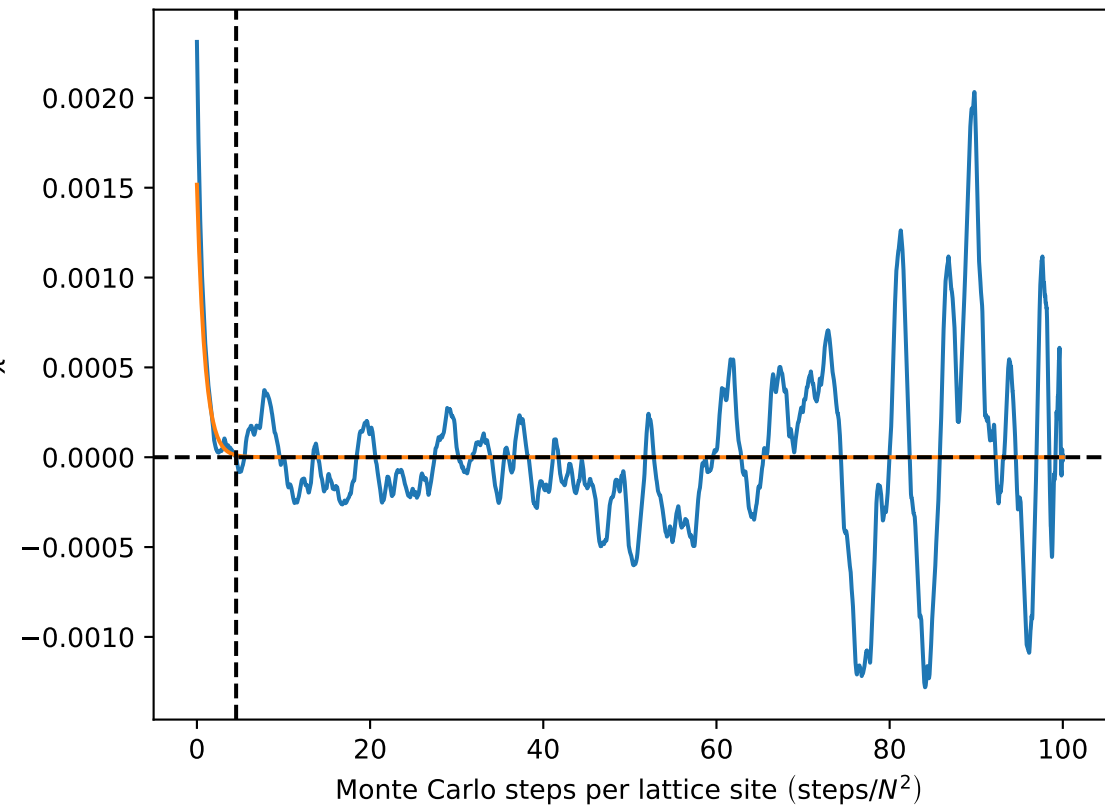
$T = 5.80: \tau = 324.24, \varepsilon = 0.72$



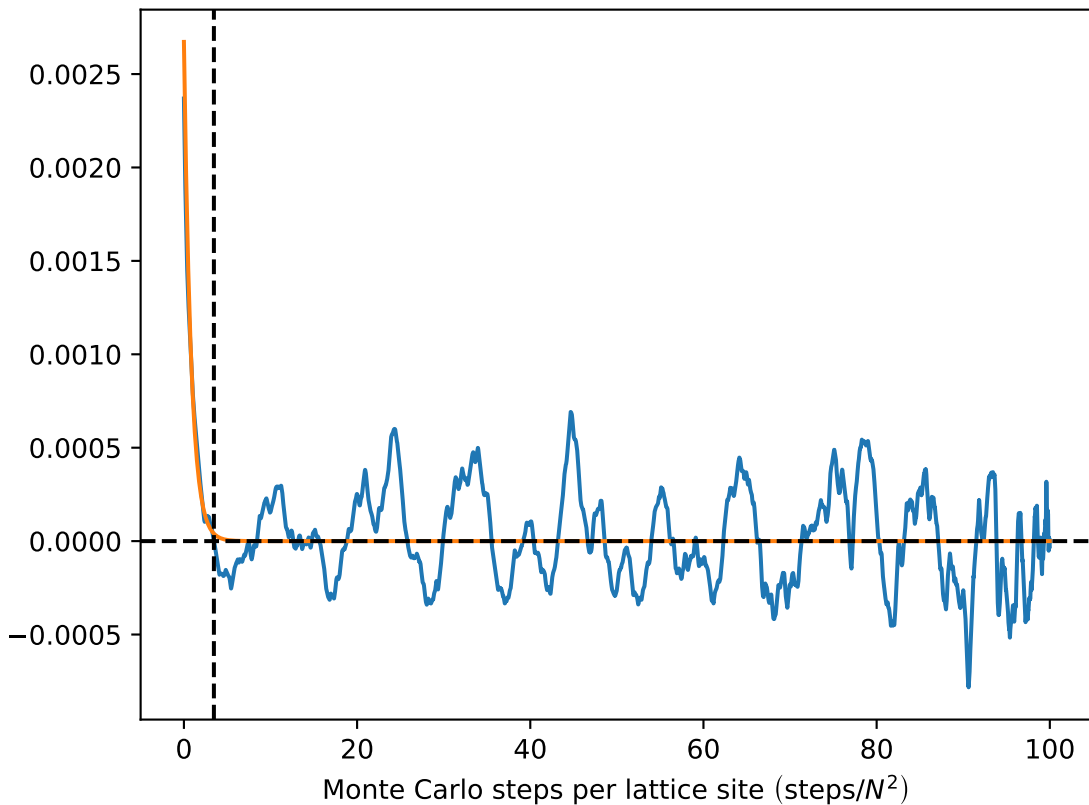
$T = 5.85: \tau = 148.13, \varepsilon = 0.41$



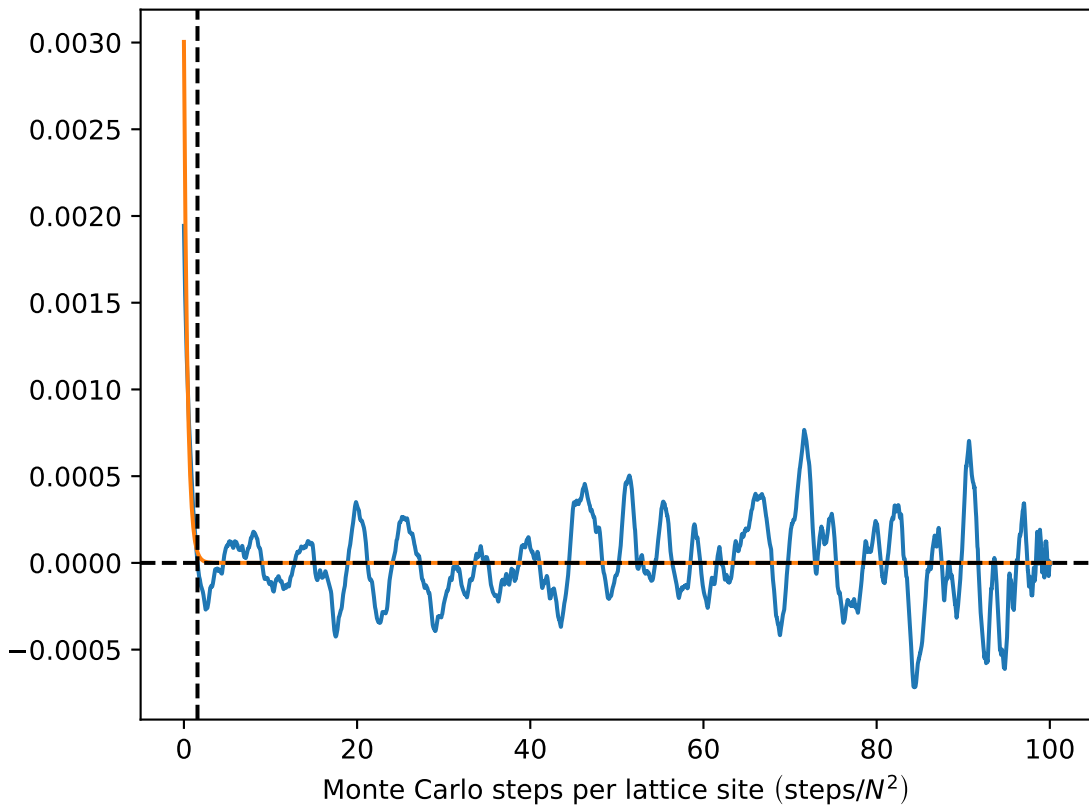
$T = 5.90: \tau = 365.80, \varepsilon = 0.66$



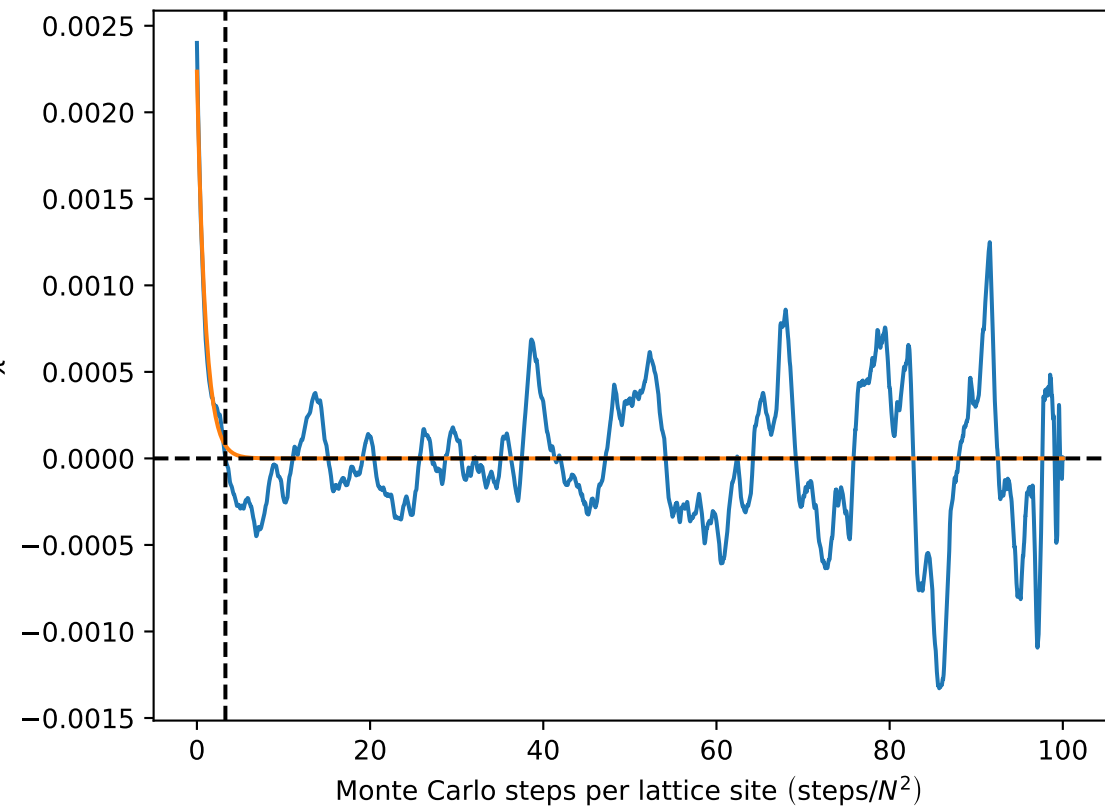
$T = 5.95: \tau = 329.37, \varepsilon = 0.53$



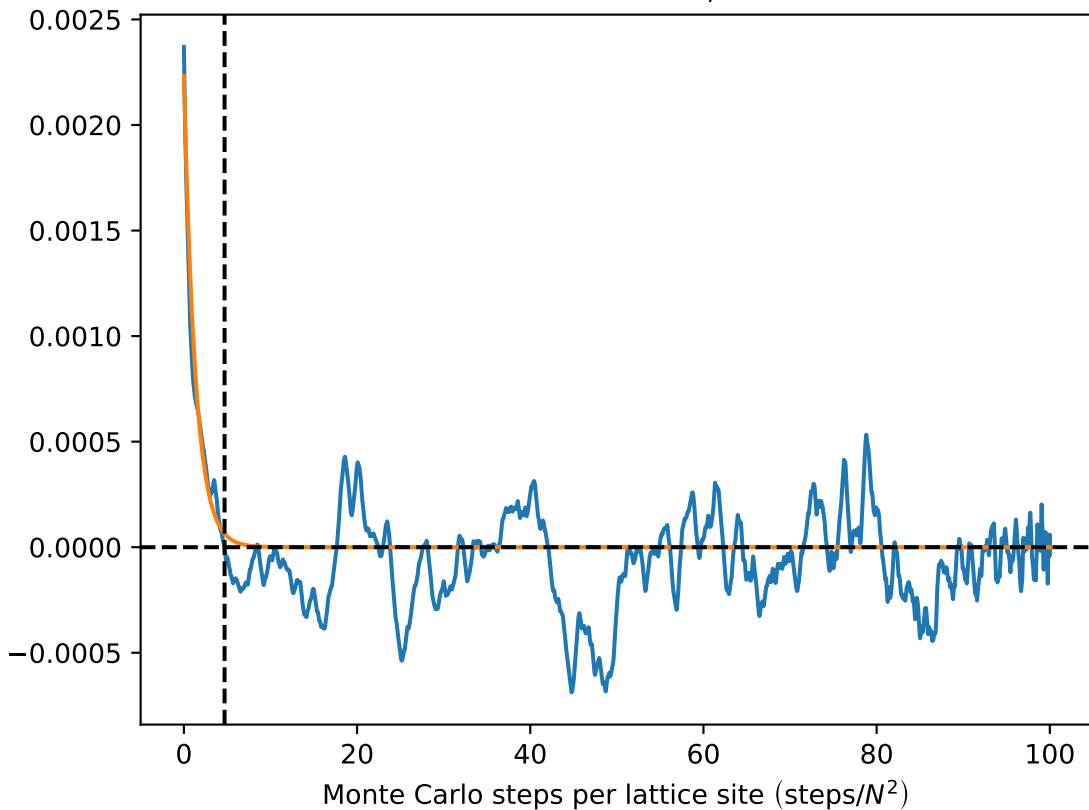
$T = 6.00$: $\tau = 161.32$, $\varepsilon = 0.66$



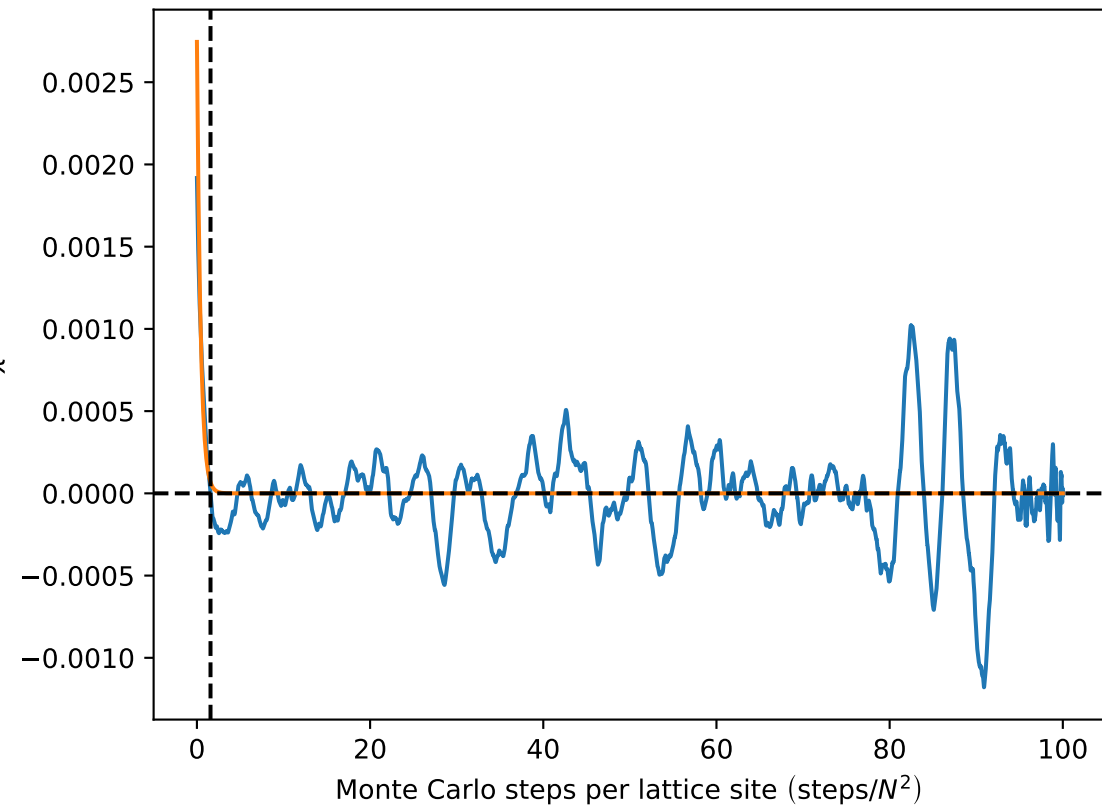
$T = 6.05: \tau = 387.36, \varepsilon = 0.44$



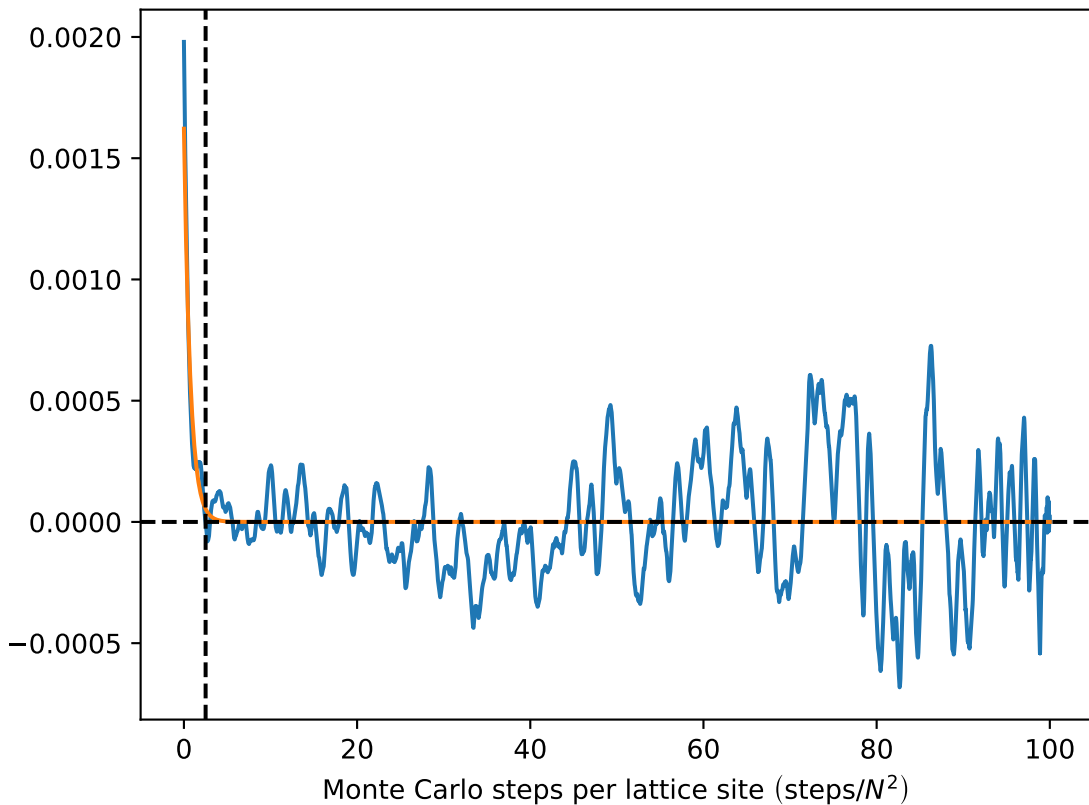
$T = 6.10: \tau = 528.51, \varepsilon = 0.77$



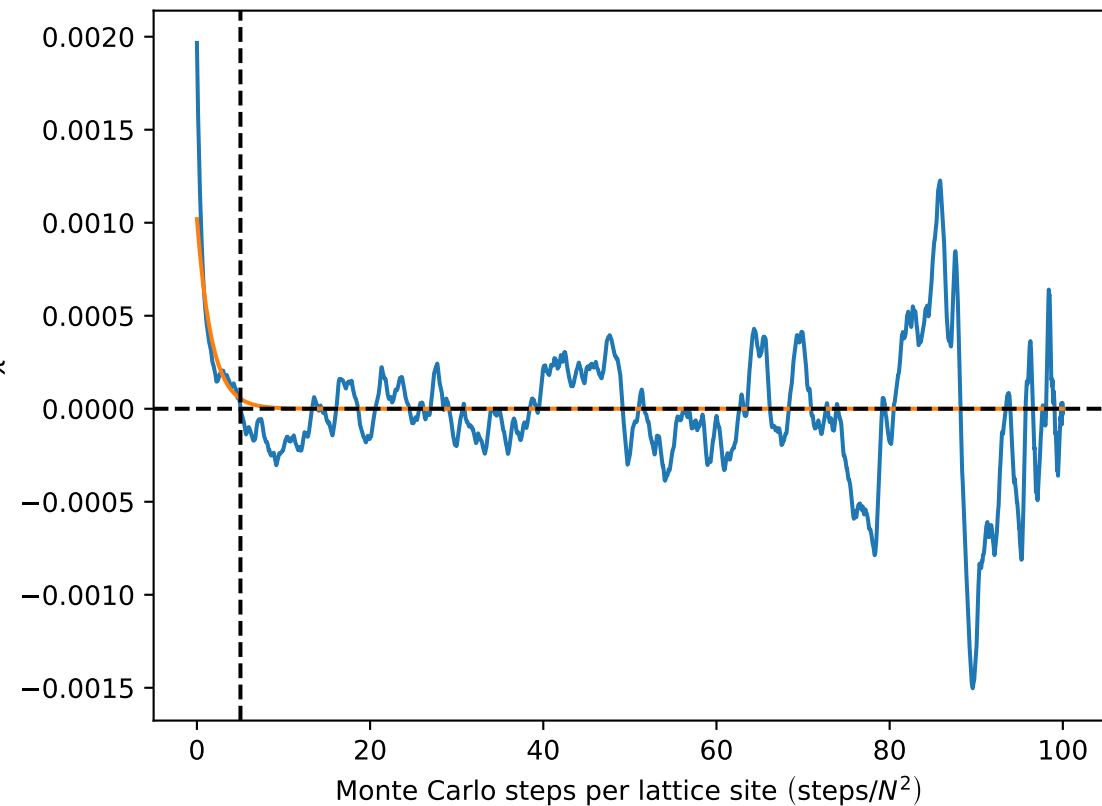
$T = 6.15$: $\tau = 169.48$, $\varepsilon = 0.52$



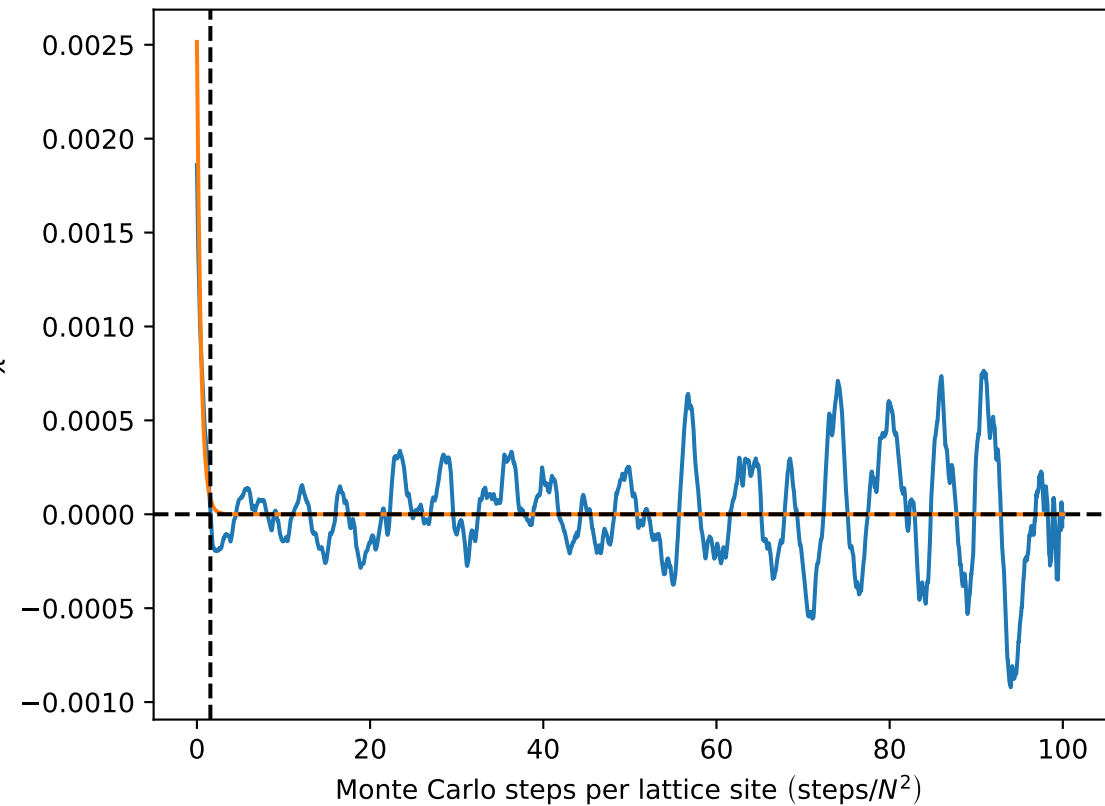
$T = 6.20$: $\tau = 293.18$, $\varepsilon = 0.58$



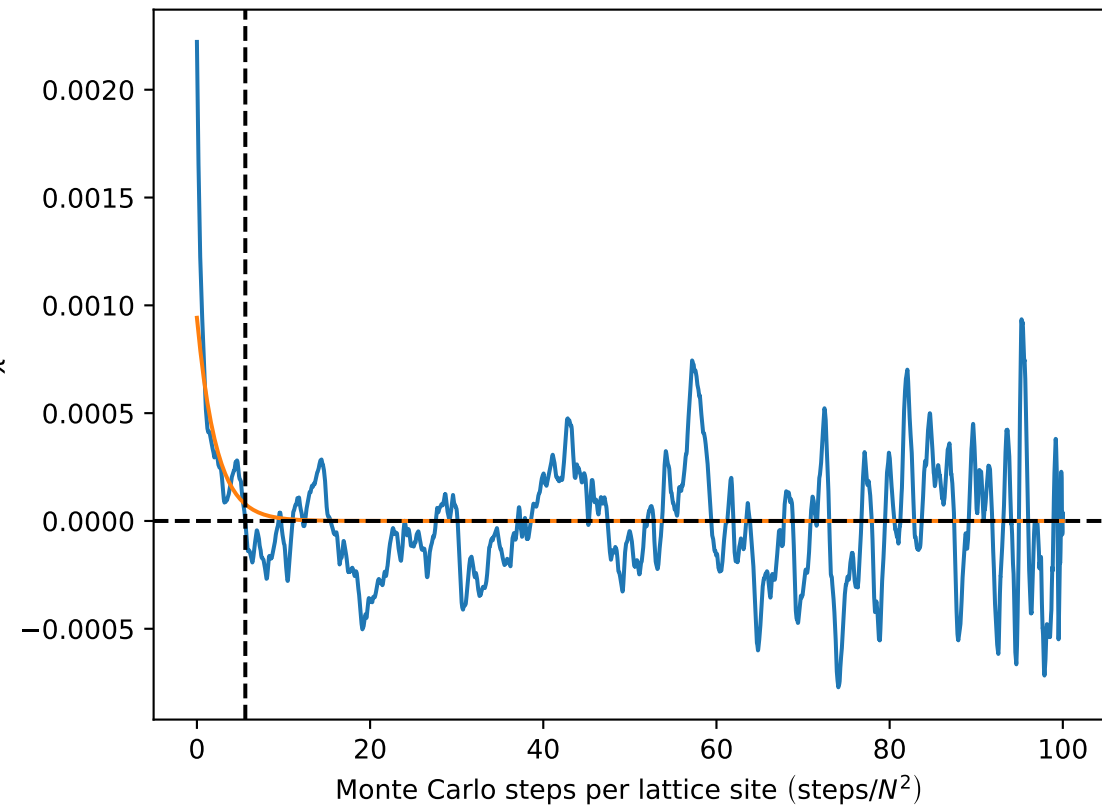
$T = 6.25$: $\tau = 682.58$, $\varepsilon = 0.33$



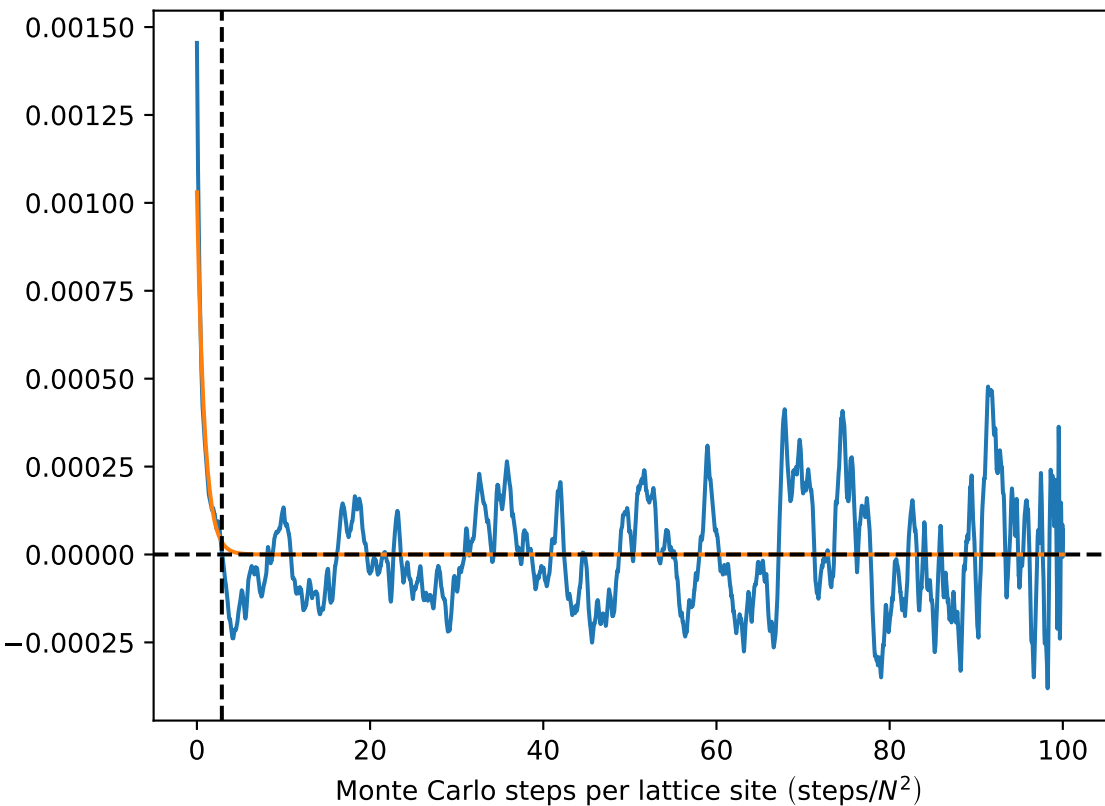
$T = 6.30: \tau = 181.22, \varepsilon = 1.26$



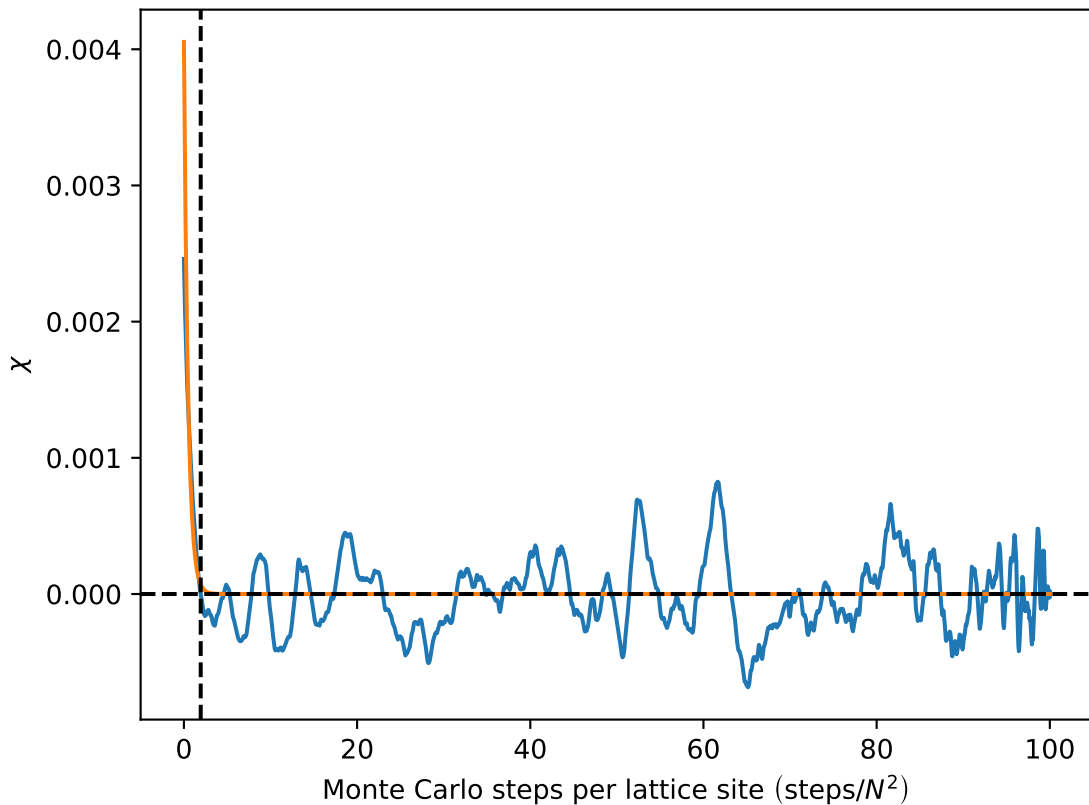
$T = 6.35: \tau = 895.09, \varepsilon = 0.50$



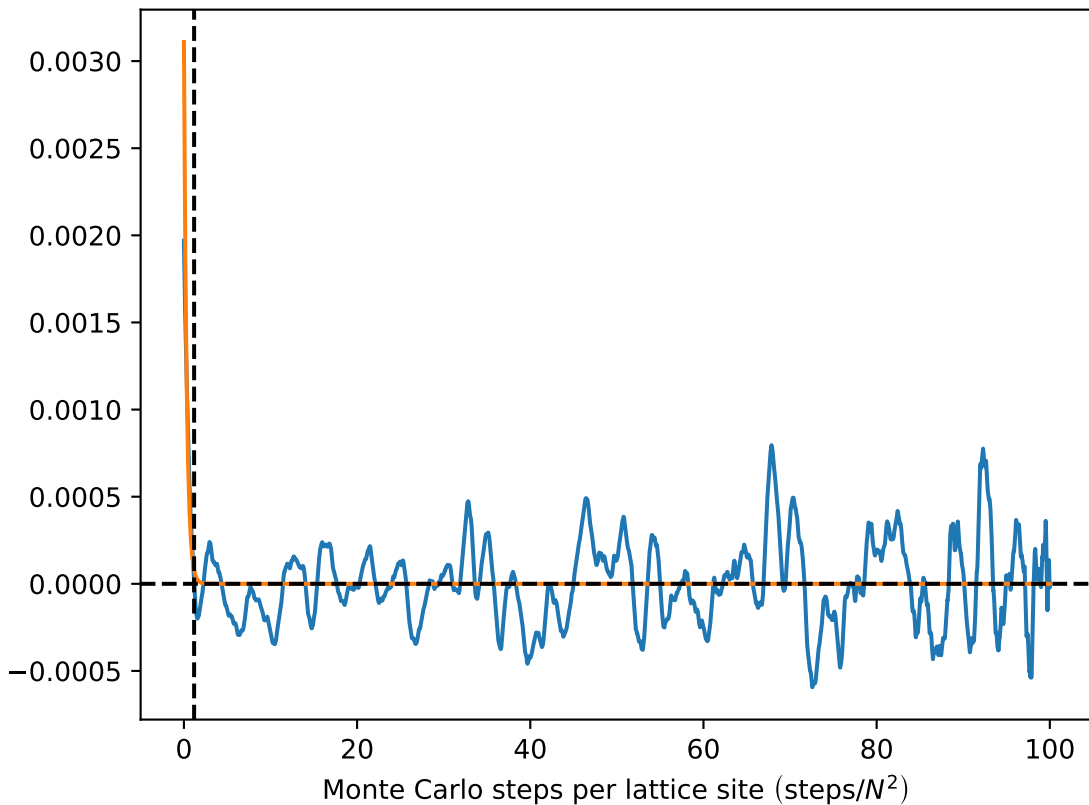
$T = 6.40: \tau = 341.52, \varepsilon = 0.38$



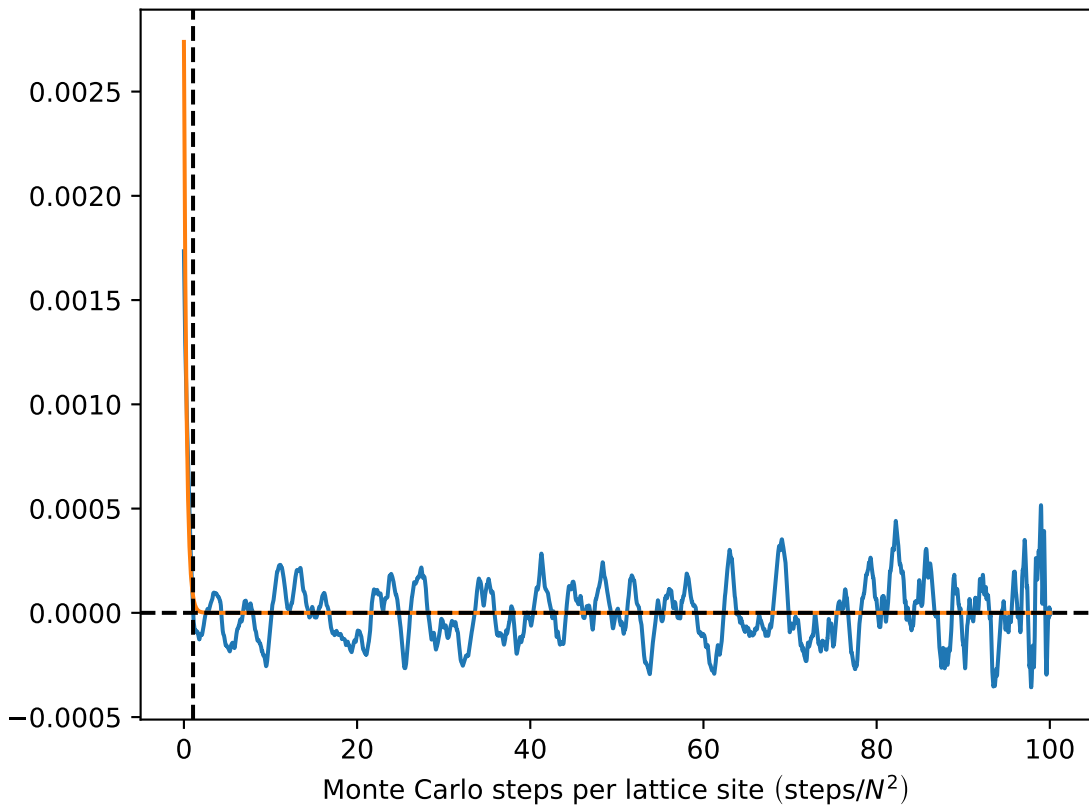
$T = 6.45: \tau = 190.68, \varepsilon = 1.50$



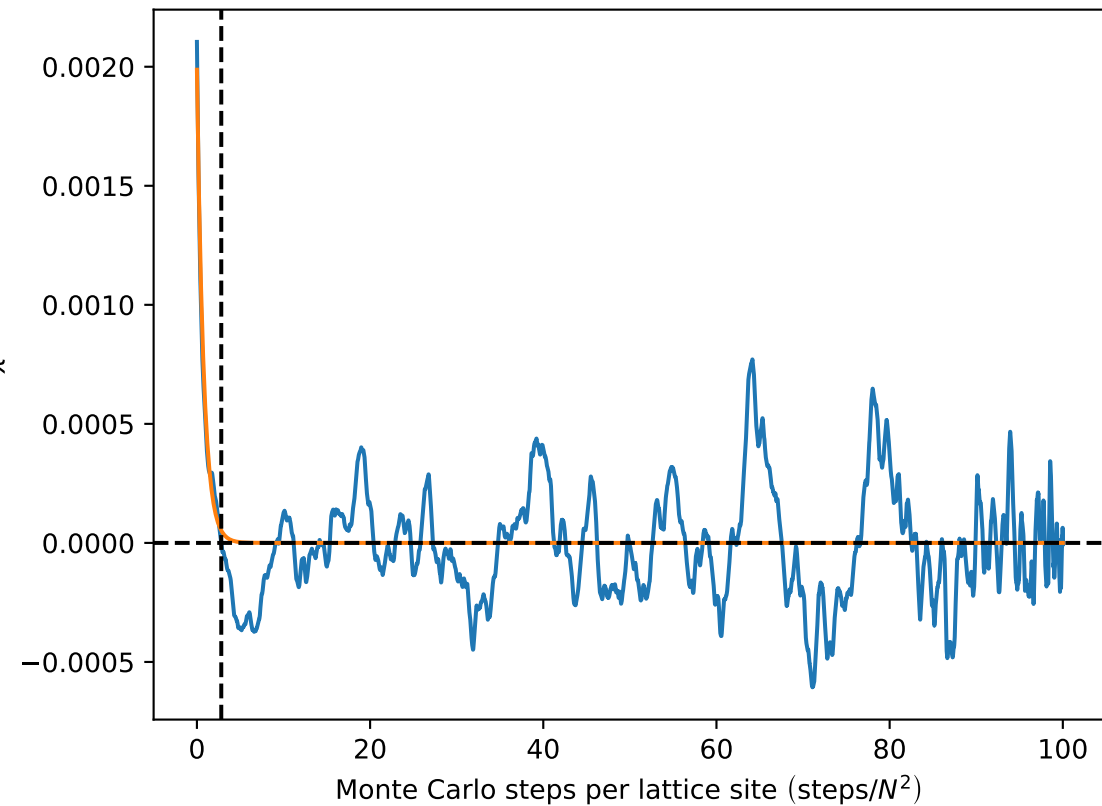
$T = 6.50$: $\tau = 128.13$, $\varepsilon = 0.53$



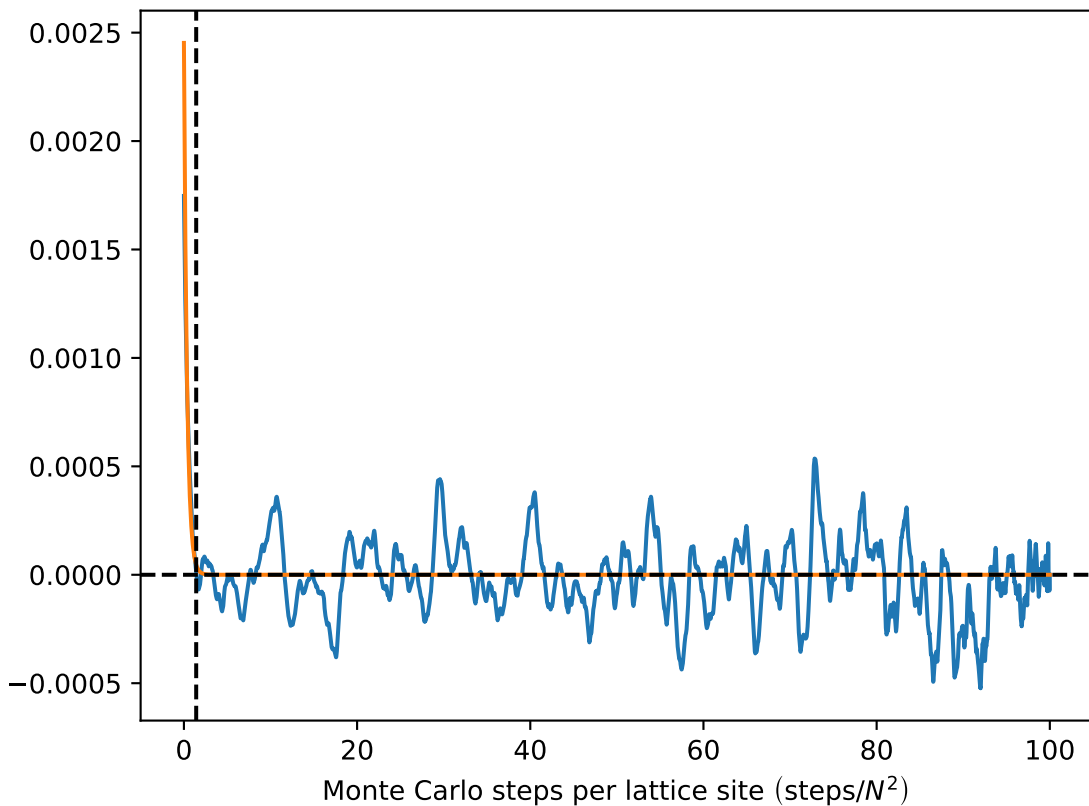
$T = 6.55: \tau = 118.98, \varepsilon = 0.68$



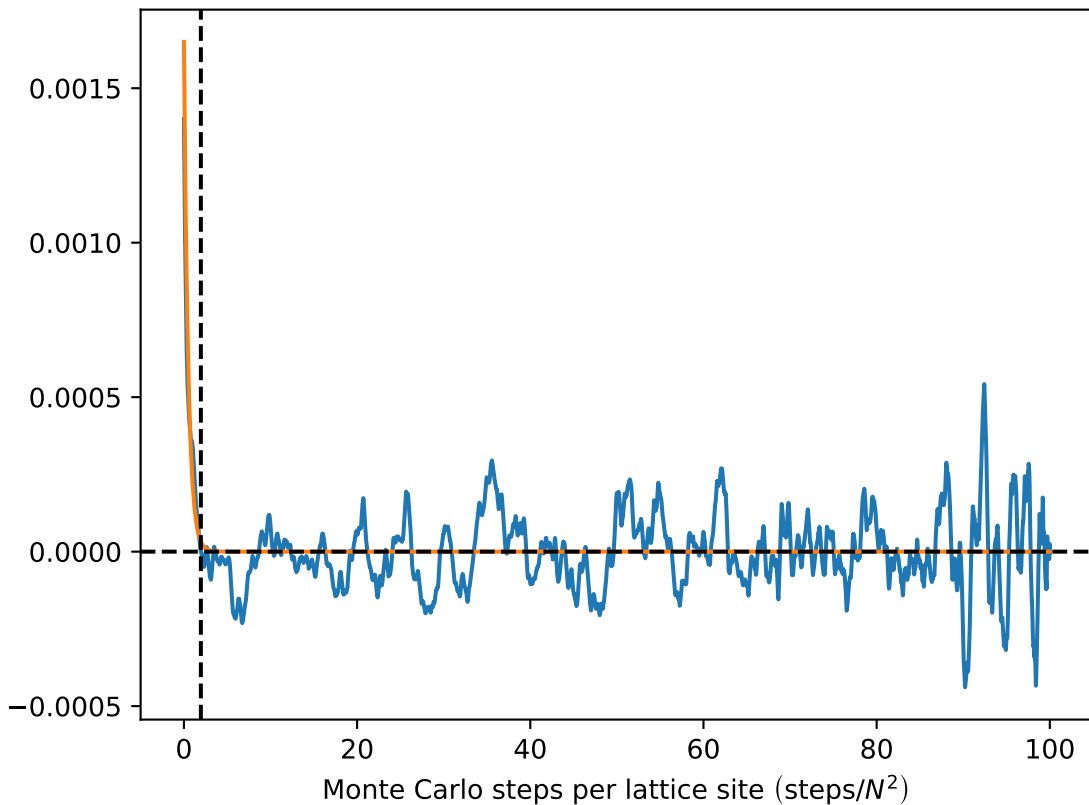
$T = 6.60$: $\tau = 308.78$, $\varepsilon = 0.39$



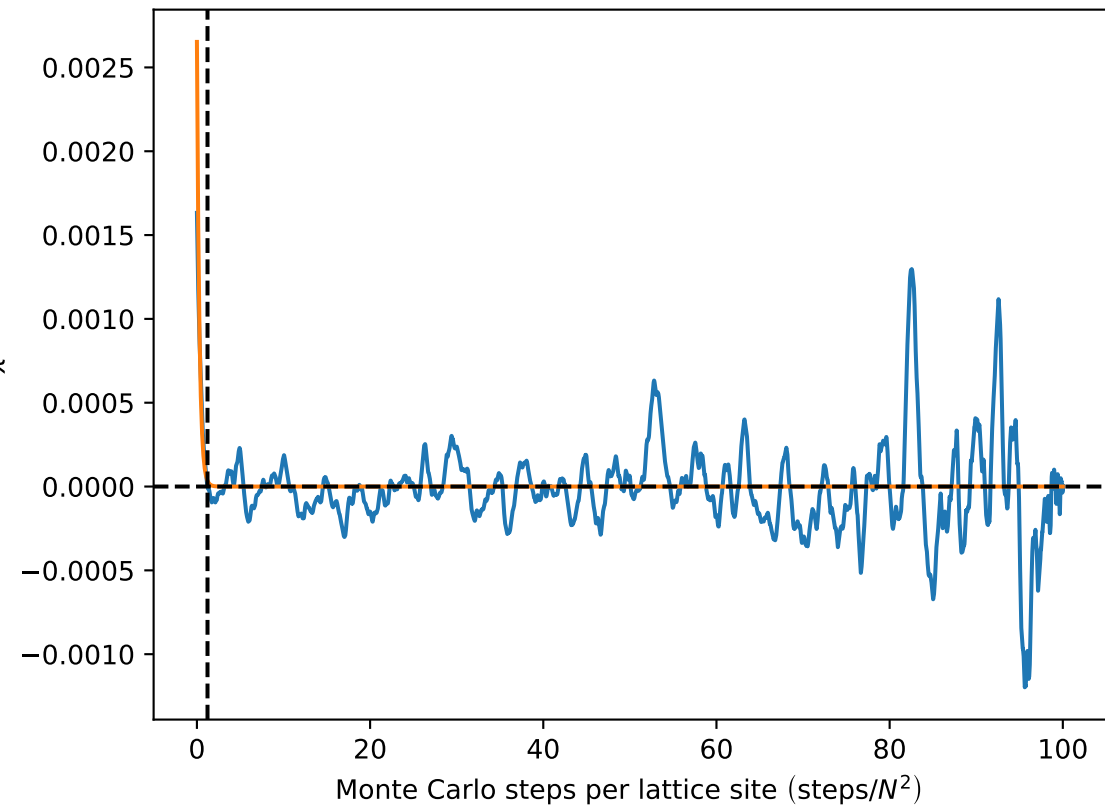
$T = 6.65$: $\tau = 142.26$, $\varepsilon = 0.38$



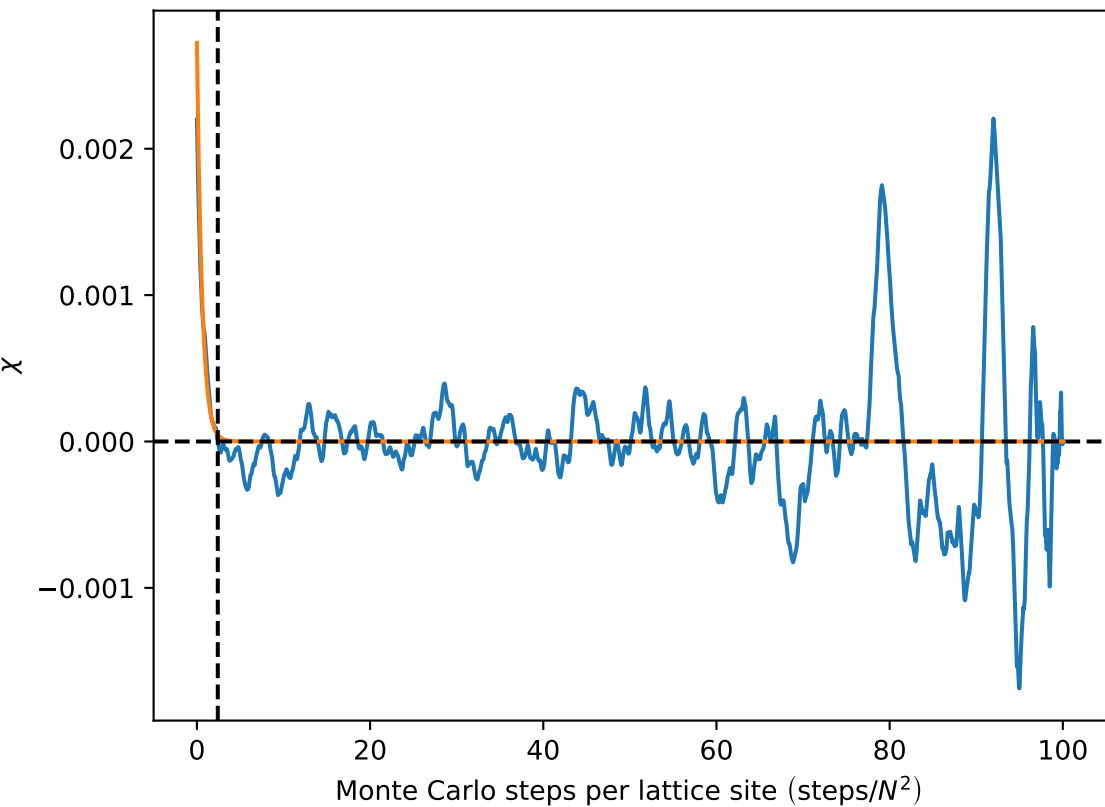
$T = 6.70$: $\tau = 198.98$, $\varepsilon = 1.11$



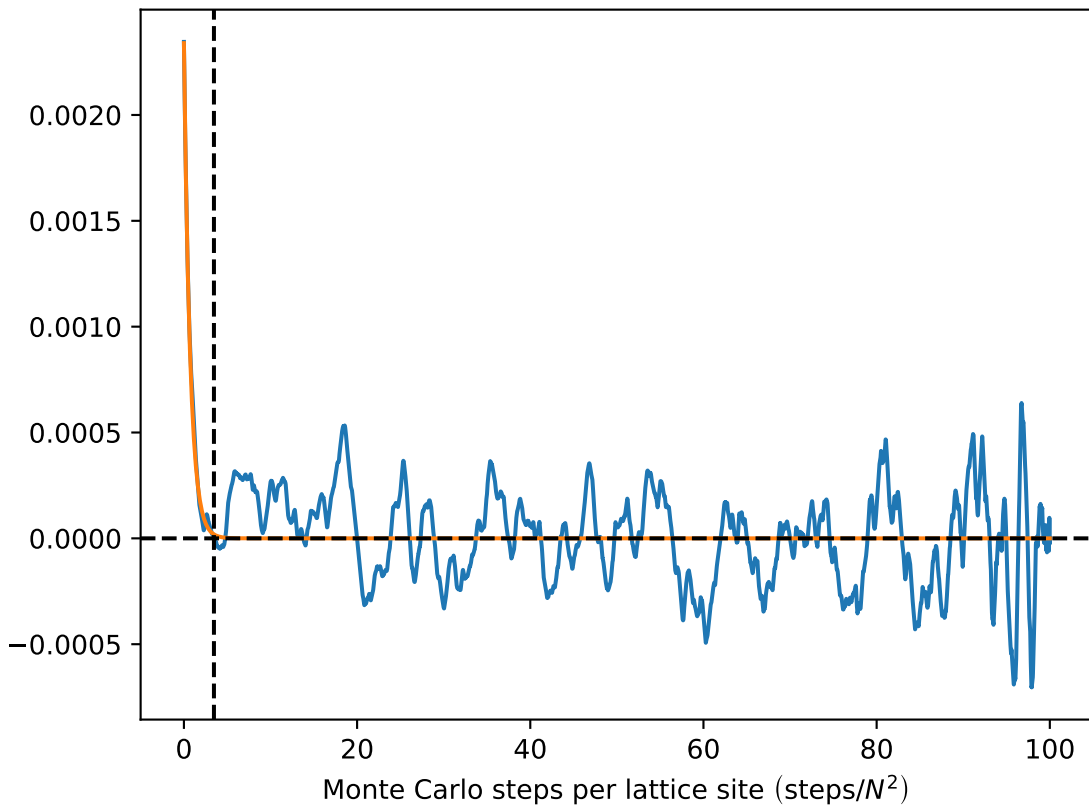
$T = 6.75$: $\tau = 112.60$, $\varepsilon = 0.63$



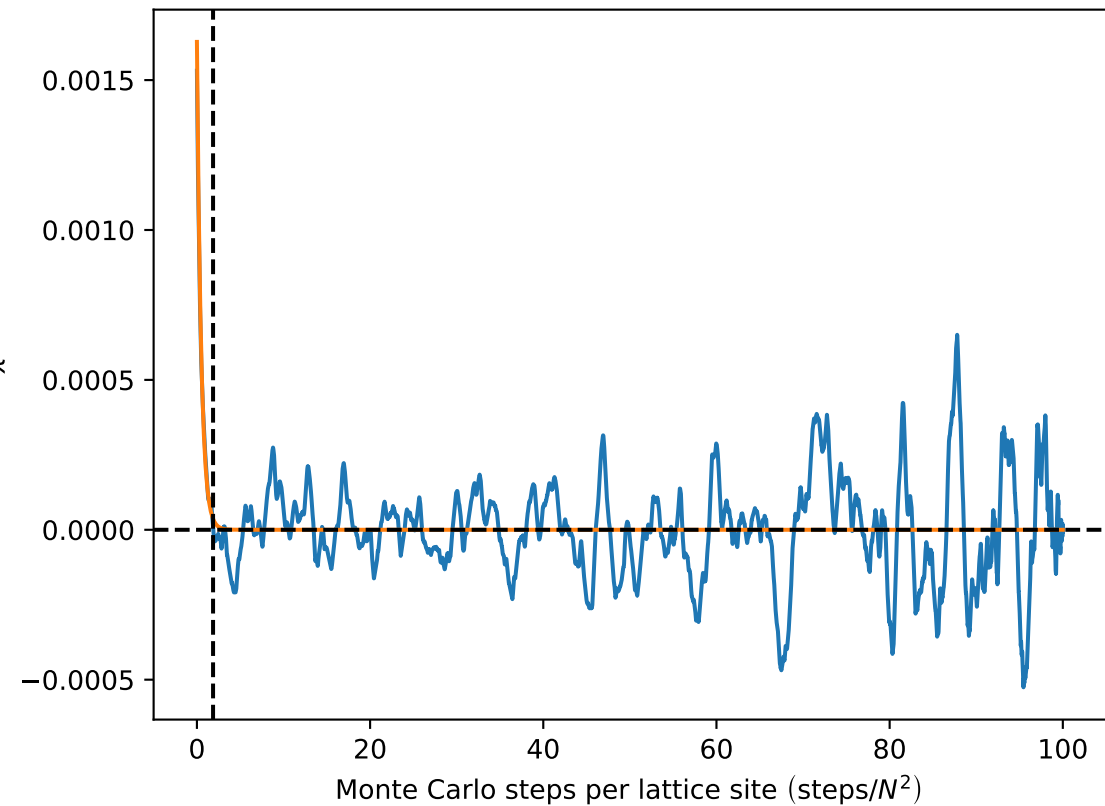
$T = 6.80: \tau = 236.87, \varepsilon = 0.43$



$T = 6.85: \tau = 286.88, \varepsilon = 0.30$



$T = 6.90$: $\tau = 195.92$, $\varepsilon = 0.31$



$T = 6.95$: $\tau = 305.59$, $\varepsilon = 0.50$

