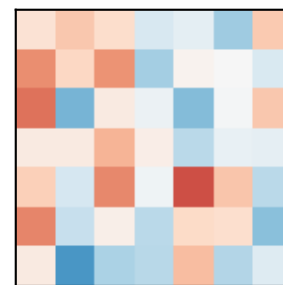
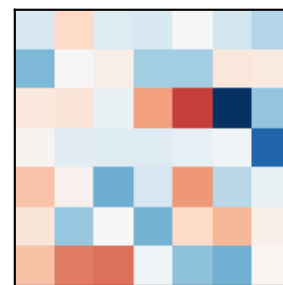
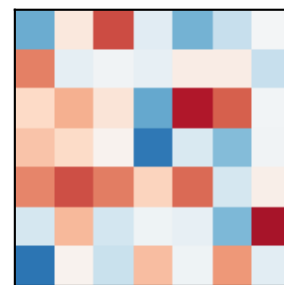
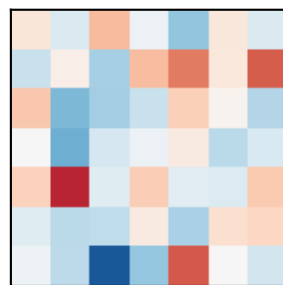
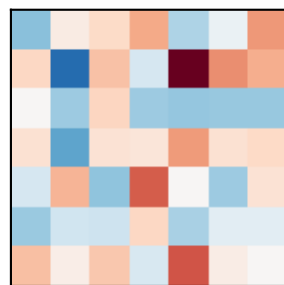
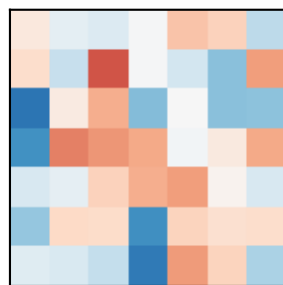
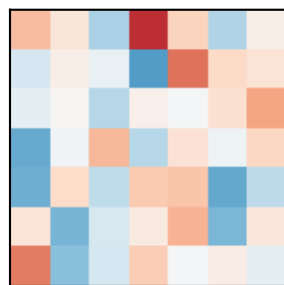


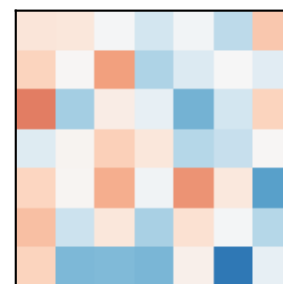
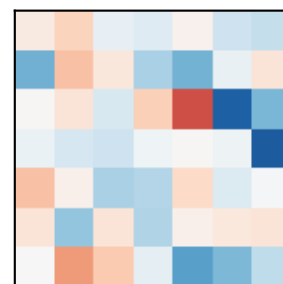
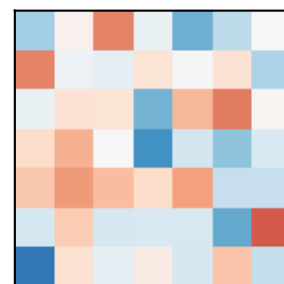
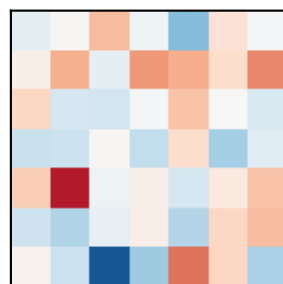
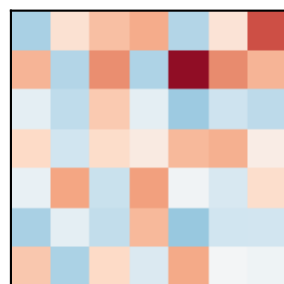
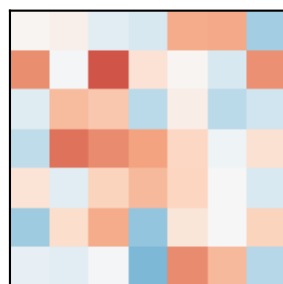
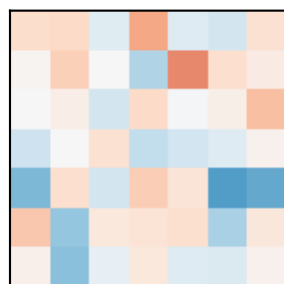
$z = 0$



$d_m(\vec{r})$

$z = 1.4$

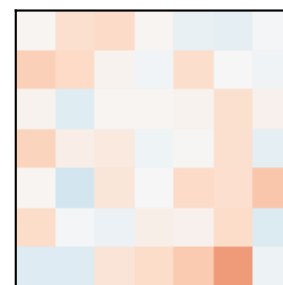
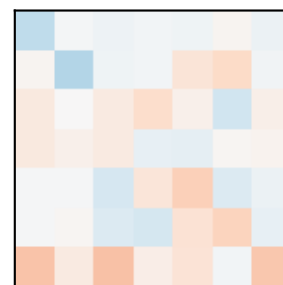
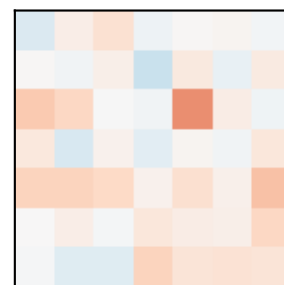
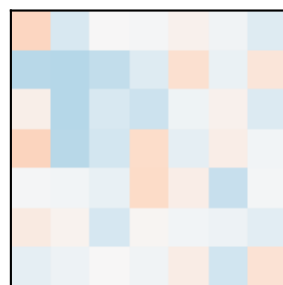
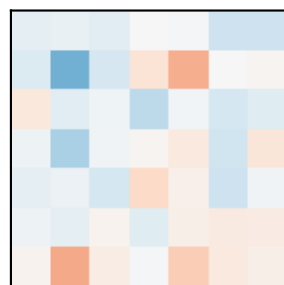
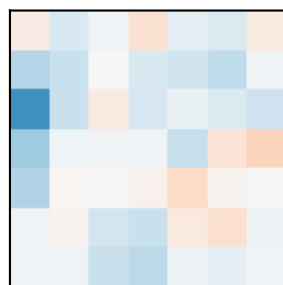
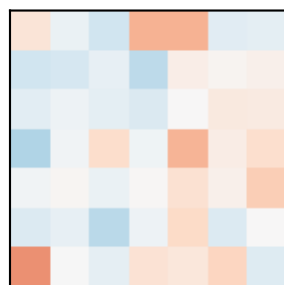
$z = 0$



$\hat{d}_m(\vec{r})$

$z = 1.4$

$z = 0$



$d_m(\vec{r}) - \hat{d}_m(\vec{r})$

$z = 1.4$

≤ -0.18

-0.09

0

0.09

≥ 0.18