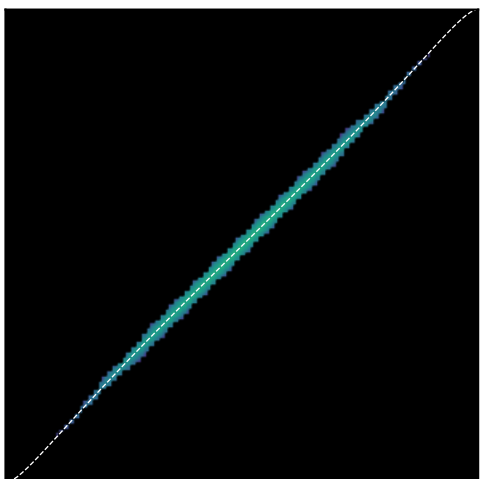
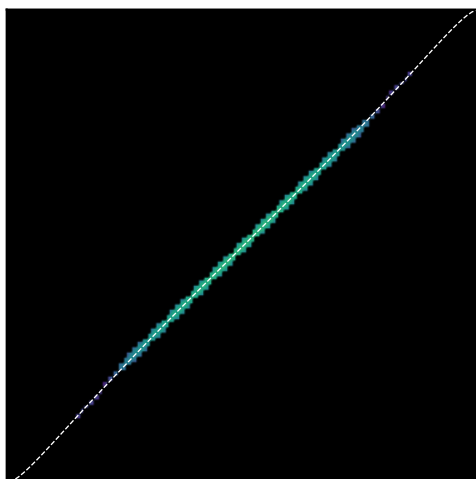


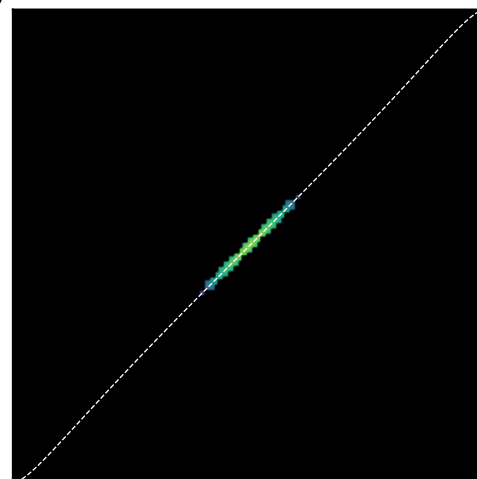
$$\varepsilon_g^{ERM} = 0.421, \lambda_{loss} = 0.162$$



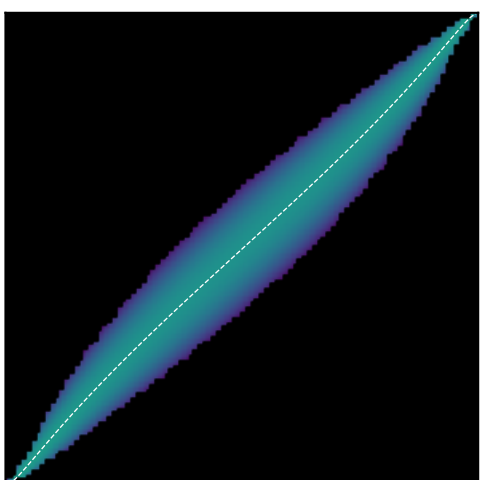
$$\varepsilon_g^{ERM} = 0.436, \lambda_{loss} = 0.250$$



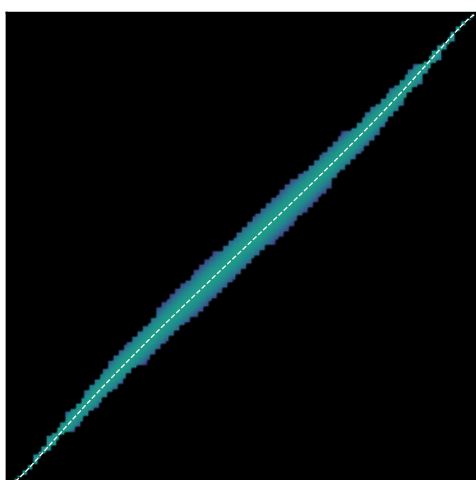
$$\varepsilon_g^{ERM} = 0.484, \lambda_{loss} = 1.712$$



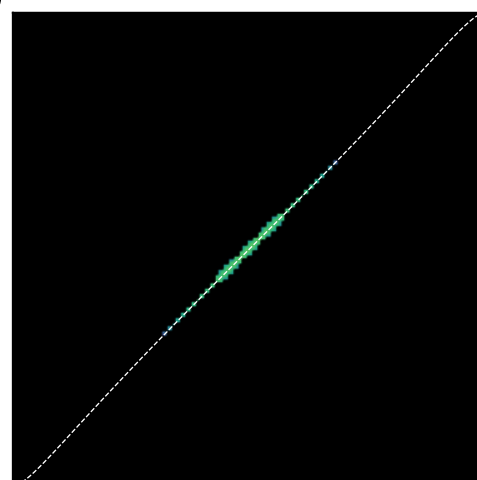
$$\varepsilon_g^{ERM} = 0.258, \lambda_{loss} = 0.082$$



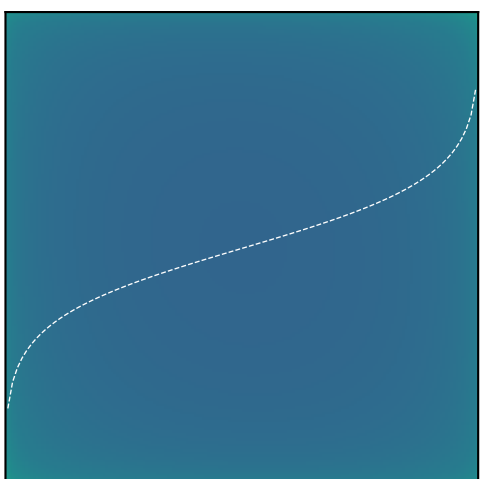
$$\varepsilon_g^{ERM} = 0.311, \lambda_{loss} = 0.184$$



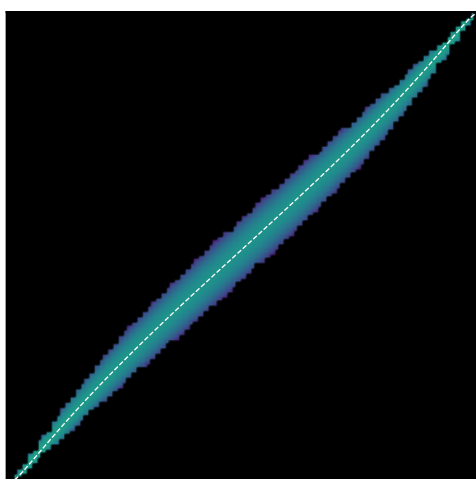
$$\varepsilon_g^{ERM} = 0.452, \lambda_{loss} = 1.689$$



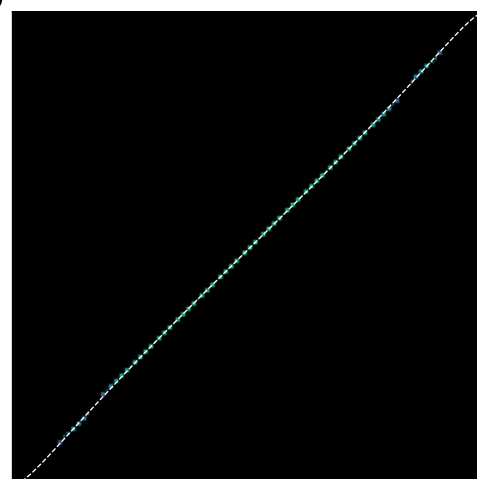
$$\varepsilon_g^{ERM} = 0.742, \lambda_{loss} = 0.007$$



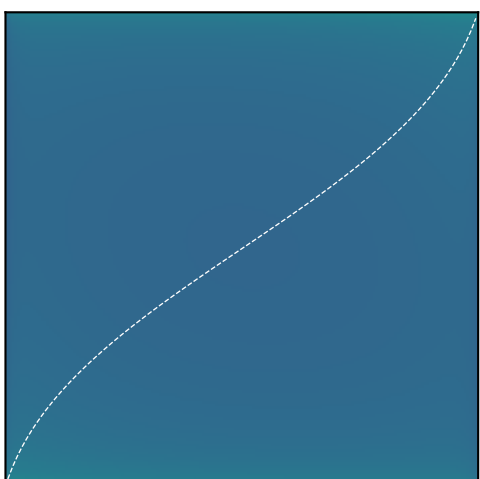
$$\varepsilon_g^{ERM} = 0.173, \lambda_{loss} = 0.098$$



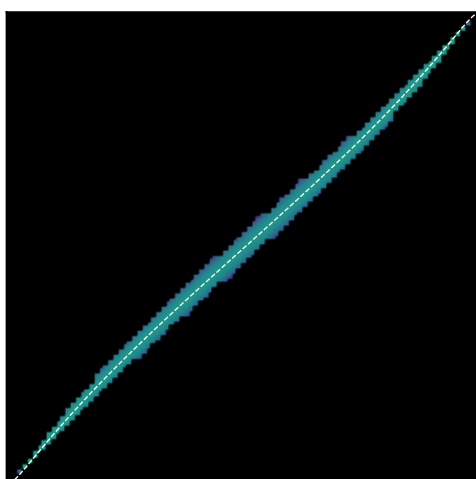
$$\varepsilon_g^{ERM} = 0.389, \lambda_{loss} = 1.590$$



$$\varepsilon_g^{ERM} = 0.782, \lambda_{loss} = 0.062$$



$$\varepsilon_g^{ERM} = 0.150, \lambda_{loss} = 0.084$$



$$\varepsilon_g^{ERM} = 0.358, \lambda_{loss} = 1.502$$

