Start: Pre-trained SCAN E/Rho Losses  $10^{2}$ Deviation (kcal/mol) Energy Loss Value  $10^1$ 10<sup>0</sup> Na Ó 0 50 100 150 200 250 300 350 0 400  $3.57145 \times 10^{-3}$ C2H2 CH CHN CO Deviation (e) Rho Loss Value CO2 F2 FLi Н2 HLi N2 NO Na2  $-1.6975 \times 10^{-4}$ 50 150 200 400 0 100 250 300 350 **Epoch**