Reconstruction across different angle/distance sets, training set subset dihedrals, angles, and distances - 0.9980 ± 0.0632 dihedrals and angles - 0.9033 ± 0.1454 dihedrals, tau, and distances - 0.7046 ± 0.1647 dihedrals, tau - 0.7010 ± 0.1650 dihedrals, distances - 0.5096 ± 0.1364 dihedrals only - 0.5086 ± 0.1361

