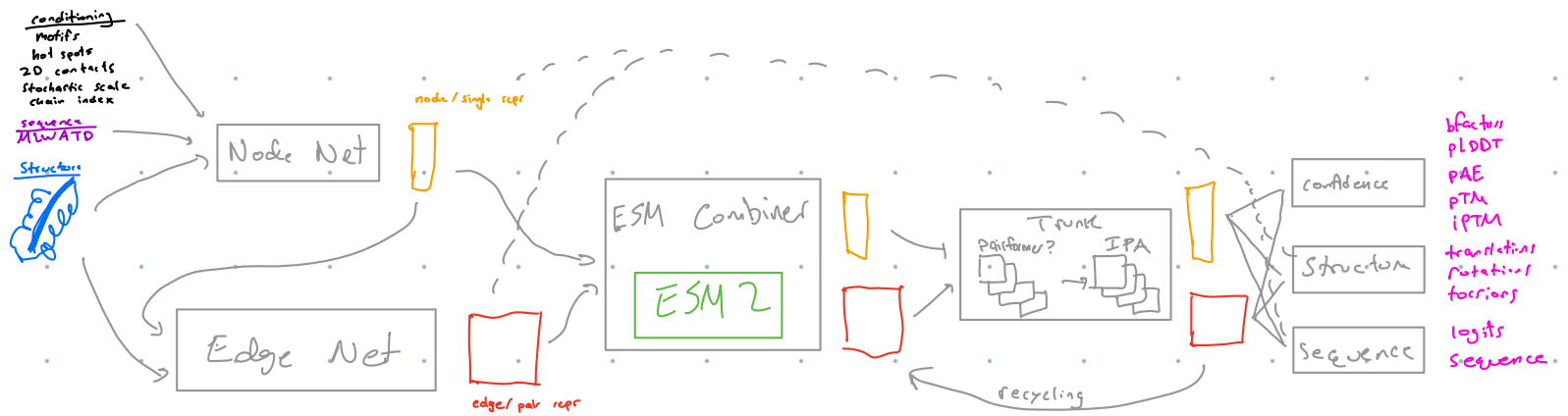


Model



Interpolant

	prior	stochastic paths	notes/optimizations	potentials
Translations	gaussian harmonic prior	✓	minibatch OT stochastic centering	motif guidance contact conditioning
Rotation	$ISO(3)$	✓	linear/exp schedule (no settle faster)	motif guidance
Torsion	gaussian	✓	angle-space can predict 1, 3, 7 torsions	motif guidance
Sequence	uniform (random) masks	✓	Multiflow-style step probabilities uncertainty gating + mask capping noise: charges & unmasking \Rightarrow CTMC	ESM logits prot MPNN logits

Sampling

