Concepts	OPS Objects	
	user-created	automatically-created

Dynamics → Engine

CVs & Order Parameters → Collective Variable

States & Interfaces → Volumes

Reactions → Network → Transition → Ensemble

Monte Carlo Move Types → Move Scheme → Move Strategy → Path Mover

Initial Conditions → Sample Set

Output file → Storage

Runnable Simulation → Path Simulator

PathMovers

- take `SampleSet` as input; return `MoveChange`

- have specific input and output ensembles: one mover for each possible set of input ensembles

- Metropolis MC is automatic: just use the `__call__` method to return a trial sample

This is just a brief intro: Jan-Hendrik will give more details!