Levels of Description in Statistical Physics

microscopic level	**kinetic level**	**thermodynamic level**
N−particle phase space	1−particle phase space	configuration space
Liouville equation	Boltzmann equation	hydrodynamic equations
generalized	Fokker−Planck equation	master equation
Langevin equation	Langevin equation	Fokker−Planck equation
		Langevin equation
no contraction	some contraction	more contraction

deterministic time evolution   probabilistic time evolution