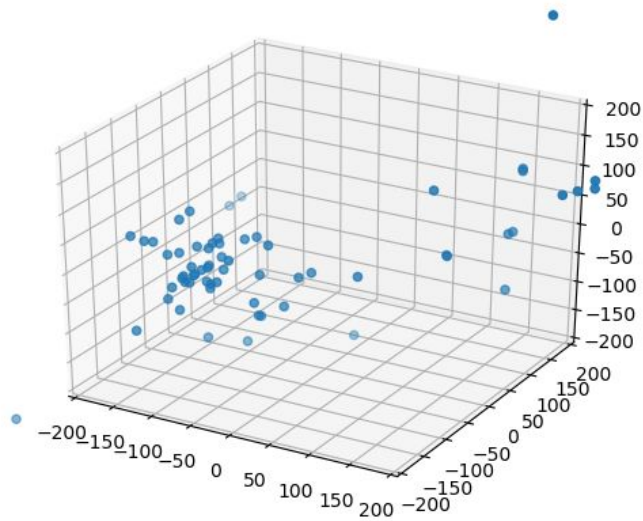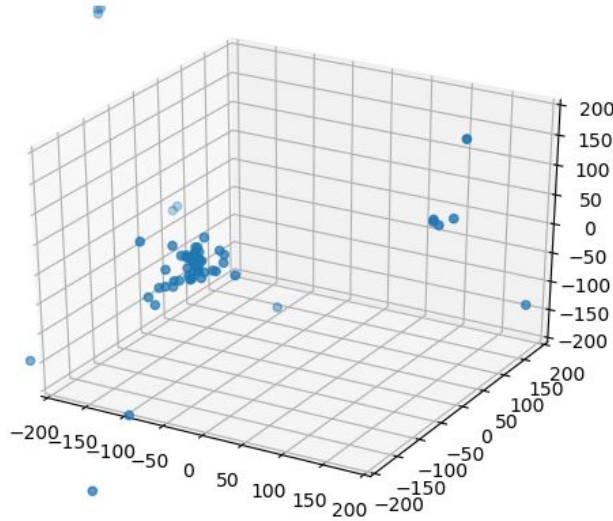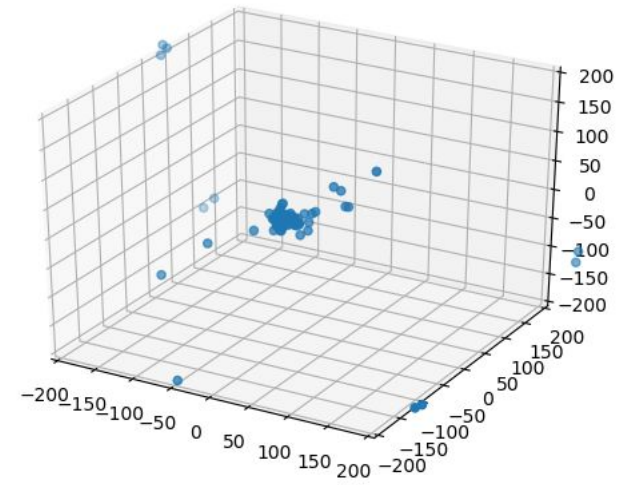# Direct

Implicit

Leapfrog

All three methods of integrators started with the same particle data!
By the 250th iteration, they show similar basic form (bottom left to top right) but there are quite a lot of discrepancies between the three!
The Direct seems more spread out, while the Implicit seems more bunched up, and the Leapfrog even more bunched.