

## Stochastic (One-Way) Shooting

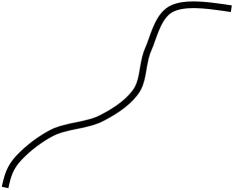
## 1. Select shooting point

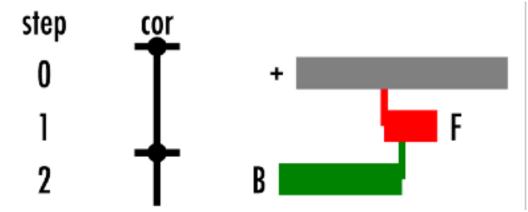
2. Randomly decide to shoot either forward or backward 3. The new trajectory has some frames from the old trajectory



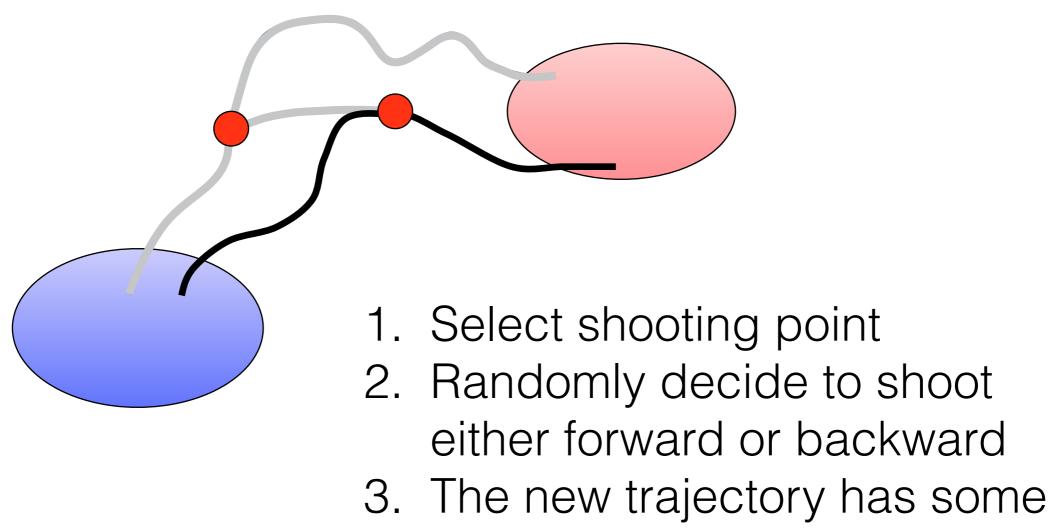




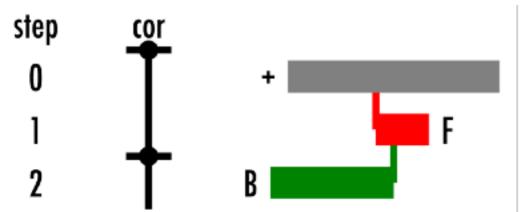




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frames from the old trajectory



## Flexible Length Shooting

Assume absorbing states: Trajectories stop when they enter.

