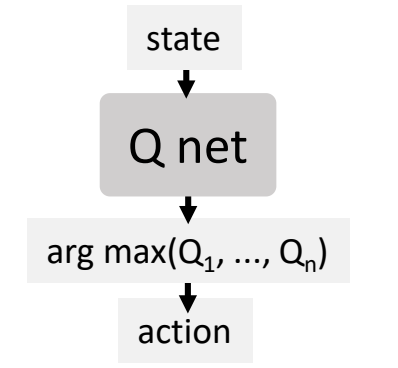
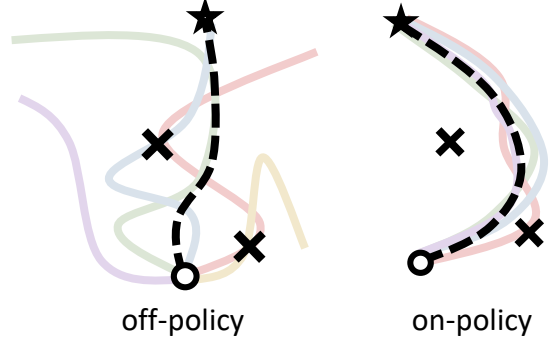
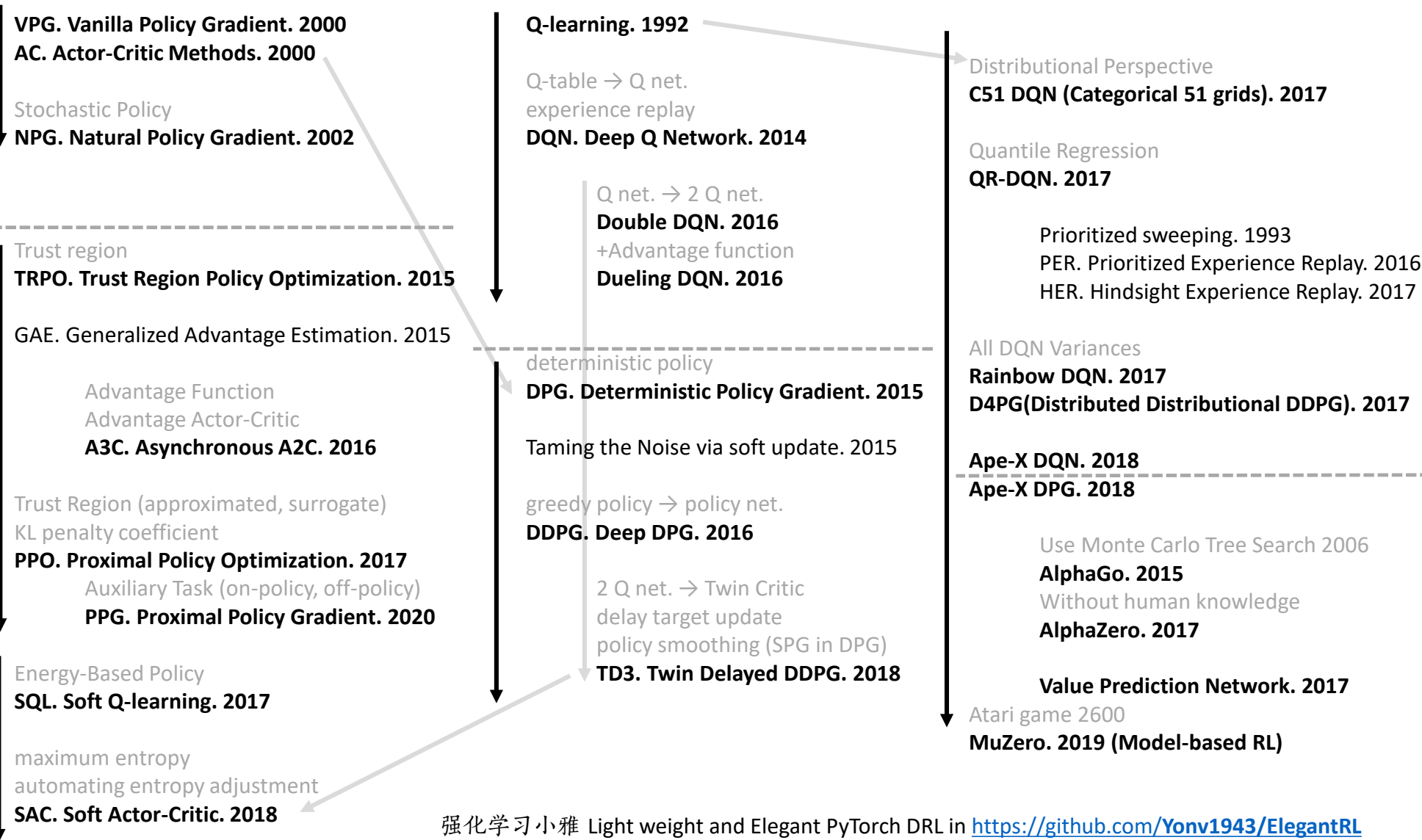
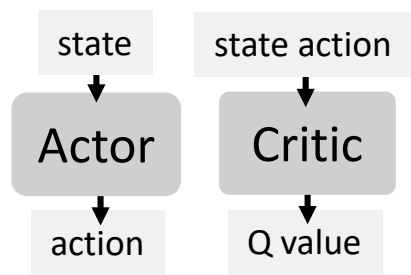


# Deep Reinforcement Learning (DRL) Algorithms 深度强化学习算法总结

## Dynamic Programming and Markov Decision Processes (MDPs)



discrete action space  
continuous action space



parameterized action space  
**Parameterized-DQN. 2018**  
output a probability  
**SAC for Discrete Action Space. 2019**  
Combination of DQN and DDPG  
**Hybrid-PPO. 2019**

强化学习小雅 Light weight and Elegant PyTorch DRL in <https://github.com/Yonv1943/ElegantRL>  
强化学习公式 <https://lilianweng.github.io/lil-log/2018/04/08/policy-gradient-algorithms.html>  
强化学习翻译 <https://tomaxent.com/2019/04/14/策略梯度方法/> 译者为 Ewan Li  
此图制作时间 2021-01-12