



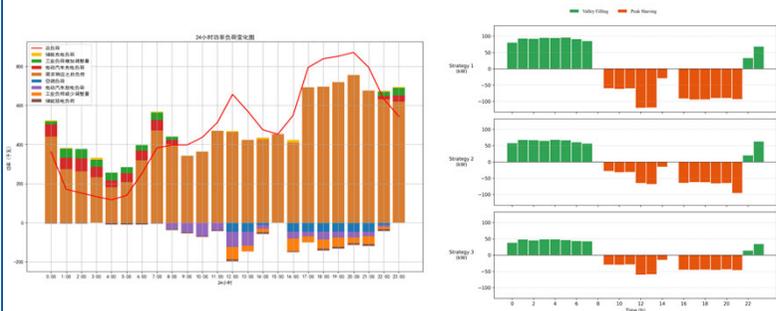
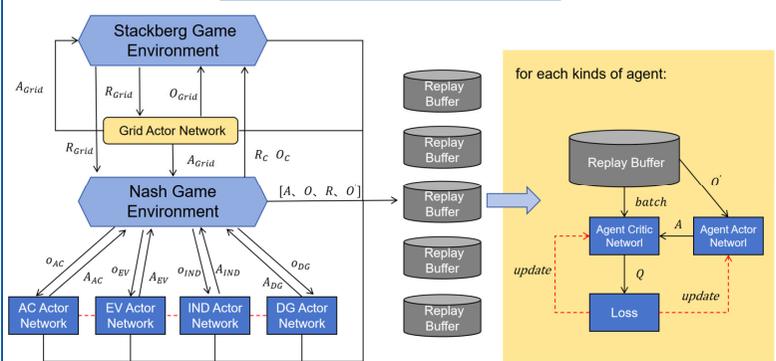
基于深度强化学习的电力系统应用



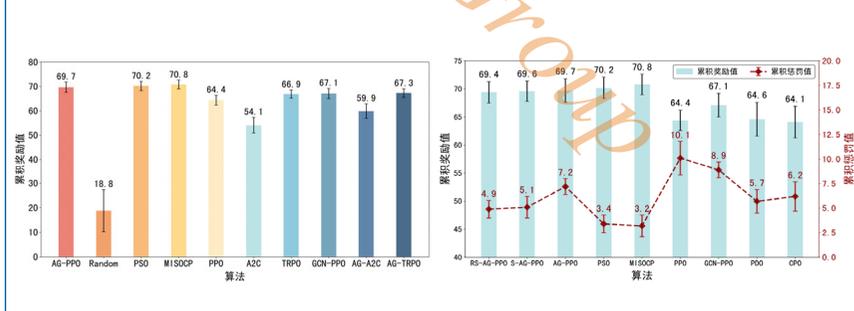
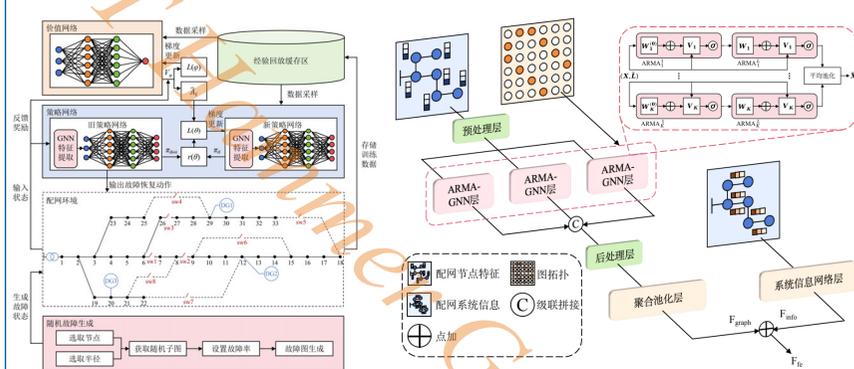
深度强化学习方法在电力系统运行调度中的应用

针对电力系统各类业务场景，提出了多智能体、安全、鲁棒、图等各类强化学习算法，实现优化运行。

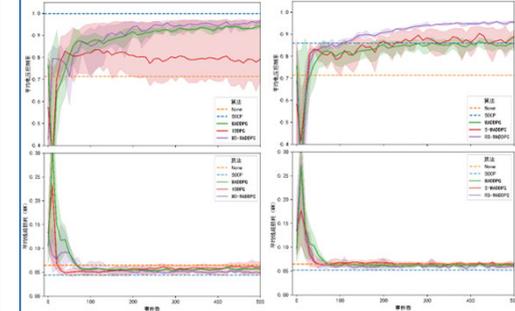
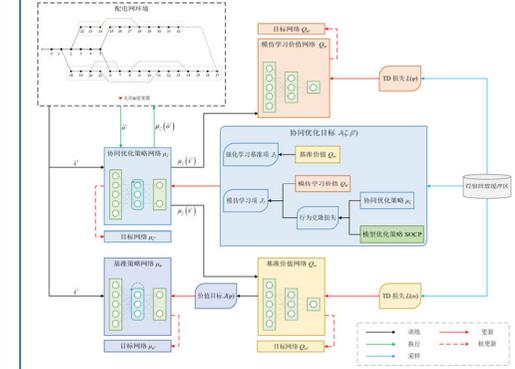
电力需求响应



配电系统恢复



配网电压控制



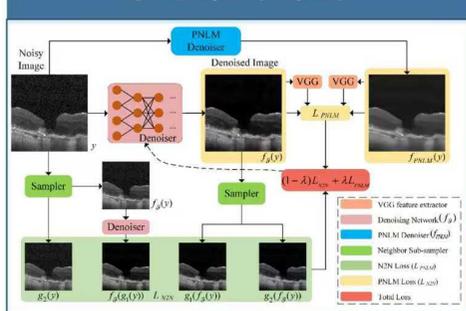


基于人工智能的机器视觉算法

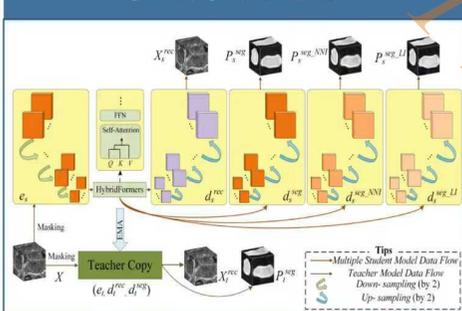
基于人工智能的机器视觉算法研究及部署

针对视觉图像/视频序列，提出面向各类场景的机器视觉算法，并实现无人系统（无人机、车）的部署。

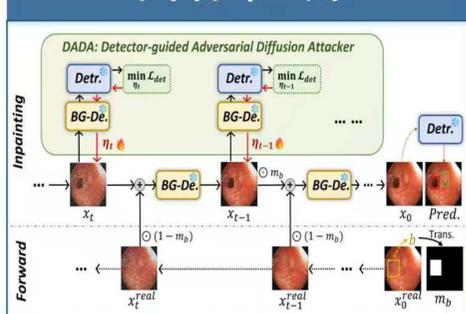
图像修复



图像分割



目标检测



智能可解释

