- $1~{\rm M/G/1}$ Age of View VCPS Multi-Agent Difference-Reward-based Deep Reinforcement Learning, MADR Vehicle-to-Infrastructure, V2IVCPS MADR
- $2\,$ VCPS Non-Orthogonal Multiple Access, NOMAV2IMulti-Agent Game-Theoretic Deep Reinforcement Learning, MAGTKKT MAGT
- 3 V2I VCPSVCPSVCPSWulti-Agent Multi-Objective Deep Reinforcement Learning, MAMOVCPSVCPS- \blacksquare MAMO
- $4\,$ None-Light-of-Sight, NLOS Vehicular Cyber-Physical System Optimization based Collision Warning, VOCWV2I VOCW