

Equipe CCN – Telecom Paris

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- **Collaboration:** Telecom SudParis, HKUST (Hong Kong), Univ. Kentucky, Wuhan University, CentraleSupélec, VeDeCoM, CY Paris université
- **Thèmes de recherche**
 - MEC for V2X: Offloading for Vehicular Edge Computing using Network Slicing (5G-V2X)
 - Computation Offloading Modeling for Edge Computing
 - Joint Data-Prefetching and Broadcast-Scheduling for Hybrid Vehicular Networks (5G C-V2X, IEEE 802.11p)
 - Privacy-Preserving Data-Prefetching in Vehicular Networks via Reinforcement Learning
 - Clustering in vehicular ad hoc networks
 - AI/ML techniques for cooperative and autonomous networks (IoT, vehicular, ...)