















- [26] C. Wang, W. Yu, F. Zhu, J. Ou, C. Fan, J. Ou, and D. Fan, "Uav-aided multiuser mobile edge computing networks with energy harvesting," *Wireless Communications and Mobile Computing*, vol. 2022, 2022.
- [27] J. Chen, Y. Wang, J. Ou, C. Fan, X. Lu, C. Liao, X. Huang, and H. Zhang, "Albrl: Automatic load-balancing architecture based on reinforcement learning in software-defined networking," *Wireless Communications and Mobile Computing*, vol. 2022, 2022.
- [28] C. Ge, Y. Rao, J. Ou, C. Fan, J. Ou, and D. Fan, "Joint offloading design and bandwidth allocation for ris-aided multiuser mec networks," *Physical Communication*, p. 101752, 2022.
- [29] L. Chen and X. Lei, "Relay-assisted federated edge learning: Performance analysis and system optimization," *IEEE Transactions on Communications*, vol. PP, no. 99, pp. 1–12, 2022.
- [30] W. Zhou and X. Lei, "Priority-aware resource scheduling for uav-mounted mobile edge computing networks," *IEEE Trans. Vehic. Tech.*, vol. PP, no. 99, pp. 1–6, 2023.