



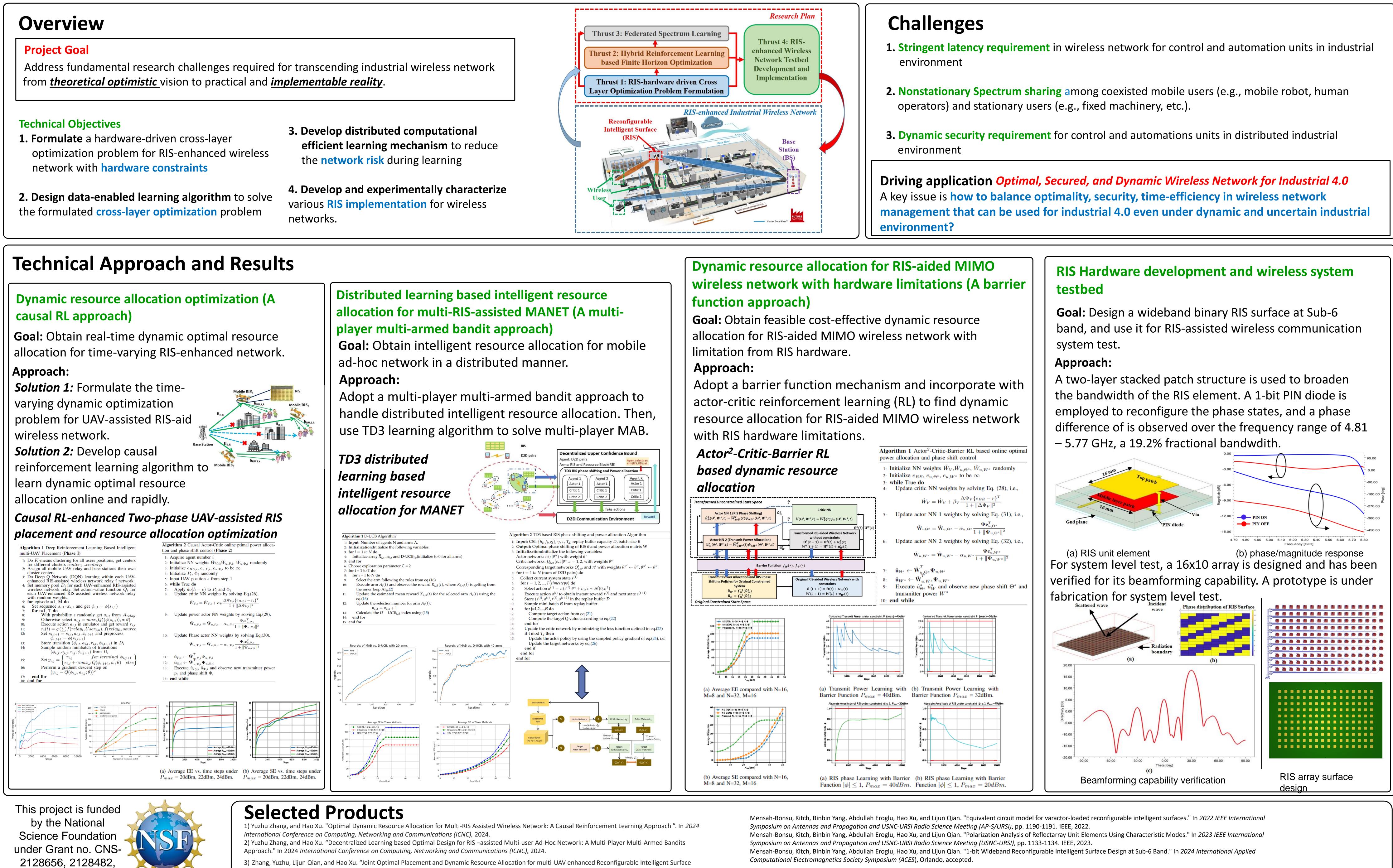




University of Nevada, Reno

2128511

1. Formulate a hardware-driven cross-layer network with hardware constraints



Data Driven Learning and Optimization in Reconfigurable Intelligent Surface Enabled Industrial Wireless Network for Advanced Manufacturing

3) Zhang, Yuzhu, Lijun Qian, and Hao Xu. "Joint Optimal Placement and Dynamic Resource Allocation for multi-UAV enhanced Reconfigurable Intelligent Surface Assisted Wireless Network." In 2023 International Conference on Computing, Networking and Communications (CCNC), pp. 1-6. IEEE, 2023.

Pls: Lijun Qian, Abdullah Eroglu, Binbin Yang and Hao Xu Graduate students: Yuzhu Zhang, Tariq Abdul-Quddoos, Kitch Mensah-Bonsu

Computational Electromagnetics Society Symposium (ACES), Orlando, accepted.