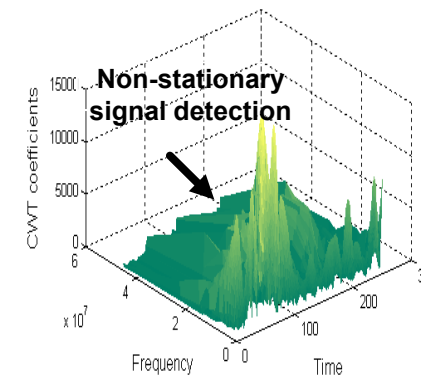


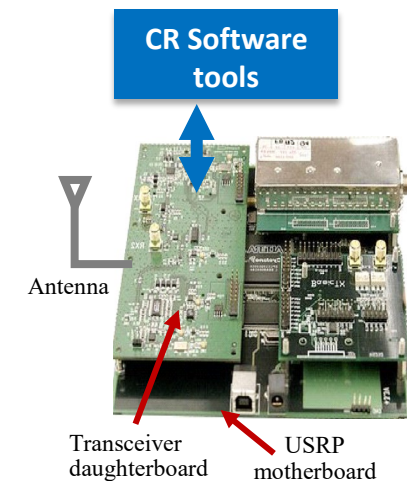


**Research Area:**

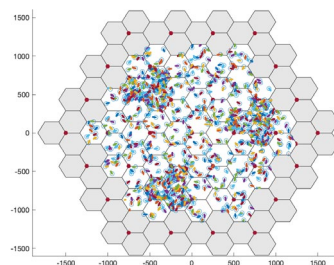
- Wireless Networks, Heterogeneous Networks
  - Radio Resource Management
  - Intelligent Control for System Optimization
- Dynamic Spectrum Allocation
  - Cognitive Radio (CR) Techniques, SDR
- Wireless Sensor Networks (WSNs)
  - System Enhancement and Indoor Localization
  - WSN for military applications
- Vehicular Ad Hoc Networks (VANETs)
- RFID based IoT for logistics and warehouse management



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Collaboration:



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