



CALL FOR PAPERS

ICCRWN 2020
Jul 16-17, 2020
Stockholm, Sweden

The International Research Conference is a federated organization dedicated to bringing together a significant number of diverse scholarly events for presentation within the conference program. Events will run over a span of time during the conference depending on the number and length of the presentations.

ICCRWN 2020 : International Conference on Cooperative Relaying in Wireless Networks is the premier interdisciplinary forum for the presentation of new advances and research results in the fields of Cooperative Relaying in Wireless Networks. The conference will bring together leading academic scientists, researchers and scholars in the domain of interest from around the world. Topics of interest for submission include, but are not limited to:

- Cooperative relaying in wireless networks
- Physical-layer security for cooperative relay networks
- Wireless-powered cooperative relay networks
- Advances in cooperative and relay communications
- Cooperative relaying in multi-antenna fixed relay networks
- Optimal control of cooperative relay networks
- Experimental evaluation of multihop-aware cooperative relaying
- Packet travel times in wireless relay chains
- Neighbor cardinality estimation with low-power transceivers
- Contention-based node selection with applications to relay communications
- Relay selection in industrial wireless sensor networks
- Cooperative relaying in an industrial wireless sensor network
- Impact of relay selection overhead in cooperative diversity protocols
- Throughput and energy efficiency of cooperative diversity
- Diversity schemes in interference-limited wireless networks
- Incremental relaying in time-correlated fading channels
- Cooperative multicast with low-cost radios
- Contention-based neighborhood estimation
- Cooperative relaying in car-to-car communications
- Selecting a spatially efficient cooperative relay
- On radio resource allocation in proactive cooperative relaying
- Multi-hop-aware cooperative relaying
- Building blocks of cooperative relaying in wireless systems