

IEEE TCCN on Social Media

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How to join TCCN?

1. The TCCN mailing list

- The TCCN mailing list is reserved for the most important TC announcements

2. LinkedIn Group

3. Facebook Page

4. ComSoC Group

Social Media Account

1. LinkedIn Group

- <https://www.linkedin.com/groups/8599466>

2. Facebook page

- <https://www.facebook.com/IEEETCCN/>

3. ComSoc Group

- <http://community.comsoc.org/groups/tc-cognitive-networks-0>

TCCN on LinkedIn

- 102 members
- Post
 - Announcement
 - News
 - Discussions



TCCN-IEEE ComSoc Technical Committee on Cognitive Networks

公开群组
102 位成员

撤回申请

群组简介

The goal of Technical Committee on Cognitive Networks (TCCN) is to provide a platform for its members in particular, and the cognitive networking research, development, policy making and standardization community in general, to interact and exchange technical ideas to identify major challenges and also drive solutions in the development of cognitive networking technologies. The technical issues addressed by ...

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群组管理员

-  **Zhijin Qin** 群主
Lecturer (Assistant Professor) at Queen Mary University of London
-  **Jianwei Huang** 协调员
Presidential Chair Professor and Associate Dean, School of Science and Engineering, CUHK, Shenzhen
-  **Yue Gao** 协调员
Professor of Wireless Communications at University of Surrey



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LinkedIn

TCCN on Facebook

- 100 followers and 91 likes
- Post
 - Announcement
 - News
 - Discussions

IEEE ComSoc
IEEE Communications Society
Cognitive Networks Technical

IEEE ComSoc
TCCN
@IEEEETCCN

首页
帖子
照片
简介
活动
社群

赞 分享 编辑建议 ... 发消息

Posts

IEEE ComSoc TCCN
December 12, 2018 · 🌐

TCCN @GLOBECOM has been held in Abu Dhabi in 11st Dec. 2018. Thanks Professor Jianwei Huang for the great leadership in the past two years.

IEEE ComSoc TCCN
Science, Technology & Engineering

Community See All

👍 91 people like this
👤 100 people follow this

About See All

🌐 cn.committees.comsoc.org
📁 Science, Technology & Engineering

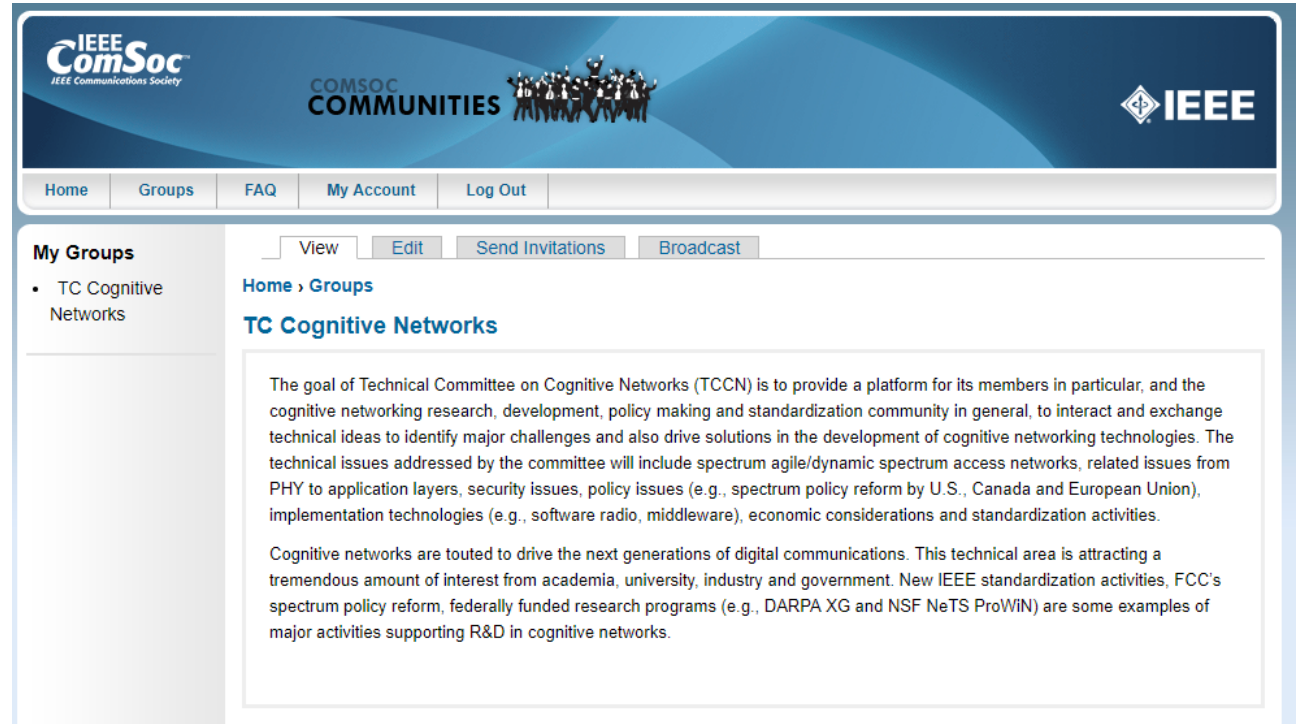
Page Transparency See More

Facebook is showing information to help you better understand the purpose of a Page. See actions taken by the people who manage and post content.

📅 Page created - March 13, 2017

TCCN on ComSoc Group

- 150 members
- Post
 - Announcement
 - CFPs



The screenshot displays the IEEE ComSoc Communities website. The header features the IEEE ComSoc logo, the text "COMSOC COMMUNITIES" with a group photo, and the IEEE logo. A navigation bar includes links for Home, Groups, FAQ, My Account, and Log Out. The main content area shows the "My Groups" section with a list containing "TC Cognitive Networks". Below this, there are buttons for View, Edit, Send Invitations, and Broadcast. The "TC Cognitive Networks" group page is active, displaying a description of the committee's goals and activities, and a paragraph about the importance of cognitive networks in digital communications.

IEEE ComSoc
IEEE Communications Society

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Home Groups FAQ My Account Log Out

My Groups

- TC Cognitive Networks

View Edit Send Invitations Broadcast

Home > Groups

TC Cognitive Networks

The goal of Technical Committee on Cognitive Networks (TCCN) is to provide a platform for its members in particular, and the cognitive networking research, development, policy making and standardization community in general, to interact and exchange technical ideas to identify major challenges and also drive solutions in the development of cognitive networking technologies. The technical issues addressed by the committee will include spectrum agile/dynamic spectrum access networks, related issues from PHY to application layers, security issues, policy issues (e.g., spectrum policy reform by U.S., Canada and European Union), implementation technologies (e.g., software radio, middleware), economic considerations and standardization activities.

Cognitive networks are touted to drive the next generations of digital communications. This technical area is attracting a tremendous amount of interest from academia, university, industry and government. New IEEE standardization activities, FCC's spectrum policy reform, federally funded research programs (e.g., DARPA XG and NSF NeTS ProWiN) are some examples of major activities supporting R&D in cognitive networks.

Boost TCCN: What's Next?

1. Attract more members in social media
 - New TCCN officers, please join in.
 - Spread by other ways?
2. Encourage more posts and discussions
 - CFPs
 - Related jobs
 - News
 - ...
3. Any adjustment for the new year?