

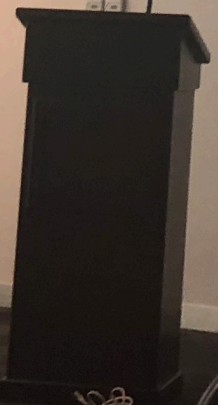
IEEE TCCN Meeting Agenda at GLOBE 2018

IEEE TCCN Meeting at GLOBE 2018 – Agenda

Time & Date: 10:30-12:30 (Gulf Standard Time), Tuesday, 11 December 2018
Venue: Capital Suite 7, Abu Dhabi National Exhibition Center (ADNEC), Abu Dhabi, UAE
Online conference call facility:
<https://ieeemeetings.webex.com/ieeemeetings/j.php?MTID=m9c7d259c76ed9778757675d5f4fed4a8>
DIAL-IN NUMBER: +1.866.282.7366 OR +1.210.606.9466
AUDIO PIN: 7781
ATTENDEE CODE: 591 317 657

Jianwei Huang (Chair)
Walid Saad, Oliver Holland, Lingyang Song (Vics-Chairs)
Yue Gao (Secretary)

1. Welcome and introduction
2. Attendance register
3. Approval of the Agenda

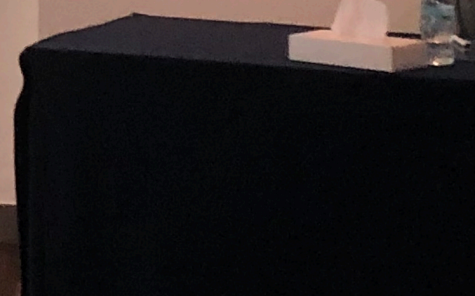
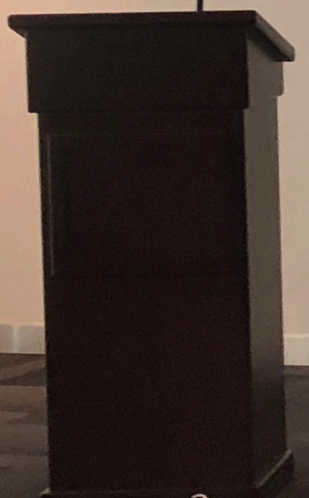
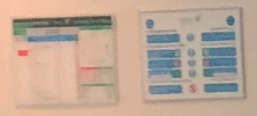
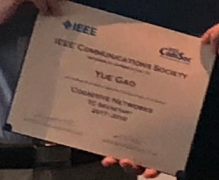






Officers (2016-2018)

- **Chair**
 - Jianwei Huang, The Chinese University of Hong Kong, China
- **Vice-Chair**
 - [Name], Kings College London, UK (TCCN Vice-Chair Europe/Africa)
 - [Name], Virginia Tech, USA (TCCN Vice-Chair Americas)
 - [Name], Peking University, TCCN Vice-Chair Asia Pacific
- **Secretary**
 - [Name], Queen Mary University of London



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- Walid Saad, Georgia Tech, USA (TCCN Vice-Chair Americas)
- Lingyang Song, Tsinghua University (TCCN Vice-Chair Asia Pacific)

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- William R. Ingham, Virginia Tech (TCCN Vice-Chair Americas)
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- **Secretary**

Queen Mary University of London



TCCN Awards

- TCCN has two awards

- **IEEE ComSoc TCCN Recognition Award**

- The recognition award is given to (up to) one individual who is deemed to have made significant and sustained contributions to cognitive network community. The intent is to recognize contributions over a period of time via any of the following modalities including combinations thereof:

- Scholarly excellence in cognitive networks as determined by publications, patents, and technical software prototypes.
- Technical or industry leadership as evidenced by contributions to standards, patents, leading research or significant projects.
- Meritorious service to cognitive networks as evidenced by IEEE ComSoc activities and governance.

- **IEEE ComSoc TCCN Publication Award**

- The recognition award is given to (up to) one group who are deemed to have made significant and sustained contributions to cognitive networks via technical conferences and journals over any period.



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- The recognition award is given to (up to) one individual who is deemed to have made significant and sustained contributions to cognitive network community. The intent is to recognize contributions over a period of time via any of the following modalities including combinations thereof:

- Scholarly excellence in cognitive network research as evidenced by publications, patents, and hardware or software prototypes;
- Technical community leadership as evidenced by contributions to standards, patents, leading research, and/or significant management;
- Meritorious contributions to the cognitive network community including IEEE ComSoc, industry and government policy.

- **IEEE ComSoc TCCN Publication Award**

- The award is given to an individual who is deemed to have made significant and sustained contributions to the cognitive network community. The award will be given to an individual whose work has been published in IEEE journals over a period of time.

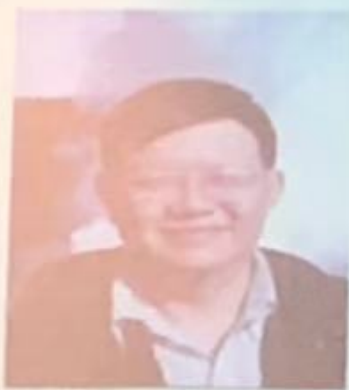


**SIG: Data-Driven Cognitive
Networks (D²CN)**

Li-Chun Wang,
Department of Electrical and
Computing Engineering,
National Chiao Tung University



Data-Driven Cognitive Networks (D²CN)



Chair:
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