

## Minutes

### TC 9 Computational Electromagnetics Subcommittee 12:00 PM 1:30 PM Shaw Centre 210

About 45 attendees were in the room to begin the meeting

1. Committee officer progression
  - Kai Xiao from Intel (formerly secretary) was elected as the new chair
  - Matthias Tröscher from CST was elected as the new vice chair
  - Scott Piper from General Motors was elected as the new secretary

Special thanks for their contribution to TC 9 in the past years went to

- Vignesh Rajamani for serving as chair and
- Jianmin Zhang for serving as vice chair

The new officers encouraged everyone to participate and to support TC9 with their thoughts and ideas relevant for the TC 9 committee work.

2. The half-day tutorial "Introduction to EMI Modeling Techniques" and the panel discussion "Which Simulation Tool is Best for which Application?", sponsored by TC9 was a huge success with more than 80 attendees and shall be offered again at the 2017 EMC + SIPI Symposium in Washington D.C.
3. The EMC and MTT society would like to see more contributions on multi-physics applications. There is also a special section proposal of the IEEE Journal on Multiscale and Multiphysics Computational Techniques (JMMCT) which shall reach readers from the EMC, AP, and MTT communities: "Metamaterial-by-Design: Theory and Applications to Multiscale/Multiphysics Problems"
  - Submission deadline: 28/02/2017
  - First decision: 30/04/2017
  - Revised manuscripts deadline: 30/05/2017
  - Final decision: 15/06/2017
  - Final manuscripts due by: 30/06/2017
  - Publication: 30/07/2017
4. The 2017 IEEE Symposium on EMC + SIPI will be held at the Gaylord National Resort & Convention Center, about 8 miles south of Washington D.C.  
<http://www.emc2017.emcss.org/>
  - Preliminary Full Paper Manuscript: November 1, 2016 - January 16, 2017
  - Acceptance Notification: February 21, 2017
  - Final Paper Due: May 3, 2017
5. The meeting adjourned at 1:30pm