IEEE Signal Processing Society

Synthetic Aperture Standards Committee (SASC)

Meeting Agenda (draft) for Thursday, January 26, 12:00p – 1:00p ET via teleconference

1. Call to Order

- 2. Introduction and Affiliation Declarations
 - a. Please provide name, email, affiliation on Google form
 - b. Please attest to having read the IEEE policies on copyrights, behavior, and patents
 - c. Establish Quorum
- 3. Approval of Agenda
 - a. Mover
 - b. Seconder
 - c. Discussion
 - d. Result (approve, disapprove, abstain)
- 4. Approval of Previous Meeting Minutes
 - a. Mover
 - b. Seconder
 - c. Discussion
 - d. Result (approve, disapprove, abstain)
- 5. IEEE Patent, Behavior, and Copyright Policies
 - a. Review here if necessary -- IEEE Policies
 - b. Call for patents
- 6. Discussion Topics:
 - a. Overview of *new scheduling process* for committee, working group and study group meetings each entity will schedule meetings independently after coordinating with the SASC Secretary (Dr. Aly Artusio-Glimpse)
 - b. Overview of *new working group structure for Synthetic Aperture Radar* standards the Radar Study Group is proposing to transition to Working Group status; see item (e) below. The Radar Study Sub-Groups will report to the Radar Working Group. The Working Group Chairs (Dr. Kumar Vijay Mishra and Dr. Raghu Raj) will provide status updates to the SASC voting members on a quarterly basis
 - c. Vote on the PAR for a new "Optical Synthetic Aperture Techniques" Study Group this new group will be chaired by Prof. Guoan Zheng
 - d. Vote on the PAR for a new "Machine Learning in Synthetic Aperture Applications" Study Group
 - e. Vote on the PAR to transition the Radar Study Group to the `Synthetic Aperture Radar Working Group"

7. New Business

- a. Reminder of the Synthetic Aperture Workshop to be held during the ICASSP-2023 Conference in June at Rhodes, Greece -- https://sagroups.ieee.org/sps-sasc/icassp-2023-workshop/. Paper submissions are due February 24.
- 8. Future Meetings
 - a. Set tentative date for the next meeting
- 9. Adjourn