**IEEE Signal Processing Society**

**P3339 Synthetic Aperture Radiometry Working Group**

Agenda for 5th meeting July 06, 2023 Time 11:00 AM – 12:00 noon EDT via teleconference

1. Call to order.
2. Introduction & Affiliation of members not present at prior meetings, but Affirmation that IEEE Patent & Copyright policies, code of conduct, and policies and procedures documents have been read and understood. IEEE documents will be presented only for the benefit of members not present at a prior meeting, if any.
3. Establishment of quorum
4. Approval of agenda for meeting #5
5. Approval of minutes of meeting #4
6. Call for patents
7. Intent to contribute
8. Feasibility of Rydberg calibrators (Aly)
9. Study of single-channel radiometer (Corina)
10. Arrangements of radiometer elements (Peter)
11. Interference characterization and mitigation (Peter)
12. Other
13. Discussion Topics (Corina chairs discussion)
14. Disposition of discrepancy report DR\_BrianSequeira\_0001
15. Listing and disposition of orphaned topics
16. New Business
17. Future Meetings
18. Adjourn