



# Tutorials

- **Editor: Dr. Braham Himed, Air Force Research Lab, Sensors Directorate**
- **Three papers reviewed and corrections are being made**
  - **Basic Tracking using 3D Monostatic and Bistatic Measurements**
  - **Maximum Likelihood Estimation of Target Direction in a Digital Beamforming (DBF) Radar System**
  - **Basic Tracking Using 3D Monostatic and Bistatic Measurements in Refractive Environments**
- **Invited four authors/papers – Awaiting submission into IEEE process**
  - **Synthetic Aperture Radar (SAR) Interferometry**
  - **Cognitive RF (jamming, radio, and radar) Sensing**
  - **Automatic Target Recognition and Classification**
  - **Over the Horizon Radar**
- **Predominance of radar detection and tracking papers**
- **Expanding to other topics – Power, sensor networks, position, navigation, and timing**
- **Actively soliciting additional authors/papers**