Publications

PUBLICATIONS

- A Real-Time, Frame-Level Platform Vibration Compensation Approach for mmWave Radar Systems 2021 18th European Radar Conference (EuRAD)
  Poole, N., Hor, S., Arbabian, A.
  IEEE.2022: 4

- Single-Snapshot Pedestrian Gait Recognition at the Edge: A Deep Learning Approach to High-Resolution mmWave Sensing
  Hor, S., Poole, N., Arbabian, A., IEEE
  IEEE.2022

- A Real-Time, Frame-Level Platform Vibration Compensation Approach for mmWave Radar Systems
  Poole, N., Hor, S., Arbabian, A., IEEE
  IEEE.2021: 181-184