

21-25 March, 2022 | Times Square | New York City, USA | www.radarconf2022.org

IEEE AESS RADAR SUMMER SCHOOL

This course is valuable to anyone interested in pursuing a career in the development of radar systems and/or applications and includes:

- V Overview on a wide range of radar topics
- ✓ Short lectures and radar demos
- ✓ Instruction by noted radar experts
- ✓ No prerequisites for attending
- ✓ A certificate of completion delivered

Program At A Glance

Saturday, 19 March 2022	
Opening Ceremony	Nathan Goodman
The Story of Radar: the Interwar Years	Greg Coxson
Introduction to Radar Systems	Justin Metcalf
Estimation and Detection	Christ Richmond
Radar Imaging	Armin Doerry
Low-Cost Radar Demonstrations	John Stralka & Frank Robey

Sunday, 20 March 2022	
Target Tracking	Jim Nesteroff
Space Time Adaptive Processing	Bill Melvin
Meteorological Radars	Pavlos Kollias
Digital Array Radar	Kenneth O'Haver
Low-Cost Radar Demonstrations	John Stralka & Frank Robey

To learn more or to register for the event please visit radarconf2022.org/radar-summer-school or email radarsummerschool@radarconf2022.org.