



Raymond P. Wasky 

EDITOR'S NOTE

Please e-mail notices of upcoming short courses to raymond.wasky@jhuapl.edu.

SHORT COURSES

ANTENNA AND ARRAY FUNDAMENTALS

2–4 December 2025, ONLINE. Applied Technology Institute, 349 Berkshire Drive, Riva, MD 21140-1433 USA. +1 410 956-8805 or +1 888 501-2100, fax: +1 410 956-5785, e-mail: ati@ATCourses.com. <http://www.ATCourses.com>.

BASIC ANTENNA CONCEPTS

9–11 December 2025, ONLINE. Georgia Institute of Technology, Professional Education, 84 5th St. NW, Atlanta, GA 30308 USA. +1 404 385-3500, fax: +1 404 894-8925. <http://www.pe.gatech.edu>.

MODELING AND SIMULATION OF PHASED-ARRAY ANTENNAS

13–15 January 2026, ONLINE.

PRINCIPLES OF MODERN RADAR

26–30 January 2026, Denver, CO, USA. Georgia Institute of Technology, Professional Education, 84 5th St. NW, Atlanta, GA 30308 USA. +1 404 385-3500, fax: +1 404 894-8925. <http://www.pe.gatech.edu>.

ADVANCED RF ELECTROMAGNETIC WARFARE PRINCIPLES

23–27 February 2026, Atlanta, GA, USA.

BASIC ANTENNA CONCEPTS

24–26 February 2026, Denver, CO, USA.

BASIC RADAR CONCEPTS

24–26 February 2026, Denver, CO, USA.

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EMC/EMI FOR ENGINEERS AND ENGINEERING MANAGERS

24–26 February 2026, Atlanta, GA, USA. Georgia Institute of Technology, Professional Education, 84 5th St. NW, Atlanta, GA 30308 USA. +1 404 385-3500, fax: +1 404 894-8925. <http://www.pe.gatech.edu>.

MODERN ELECTRONIC AND DIGITAL SCANNED ARRAY ANTENNAS

2–6 March 2026, Denver, CO, USA.

SIGNALS INTELLIGENCE (SIGINT) FUNDAMENTALS

3–4 March 2026, Denver, CO, USA.

FUNDAMENTALS OF RADAR SIGNAL PROCESSING

9–12 March 2026, Atlanta, GA, USA.

ANTENNA ENGINEERING

30 March–3 April 2026, Atlanta, GA, USA.

Georgia Institute of Technology, Professional Education, 84 5th St. NW, Atlanta, GA 30308 USA. +1 404 385-3500, fax: +1 404 894-8925. <http://www.pe.gatech.edu>.

BASIC RF ELECTROMAGNETIC WARFARE CONCEPTS

7–9 April 2026, Atlanta, GA, USA.

PHASED ARRAY RADAR SYSTEMS

21–23 April 2026, Atlanta, GA, USA. Georgia Institute of Technology, Professional Education, 84 5th St. NW, Atlanta, GA 30308 USA. +1 404 385-3500, fax: +1 404 894-8925. <http://www.pe.gatech.edu>.

MODELING AND SIMULATION OF PHASED-ARRAY ANTENNAS

5–7 May 2026, ONLINE.

SIGNALS INTELLIGENCE (SIGINT) FUNDAMENTALS

12–13 May 2026, Denver, CO, USA. Georgia Institute of Technology, Professional Education, 84 5th St. NW, Atlanta, GA 30308 USA. +1 404 385-3500, fax: +1 404 894-8925. <http://www.pe.gatech.edu>.

