



## EADSIM Training – Sensors

### **Course Highlights**

- Presentation of Tools
- Application of Tools
- Heavy “Hands-On” Emphasis
- Troubleshooting Techniques
- Detailed Logging
- Approaches
- Recommendations

### **Training Materials Included**

- Presentation Material
- Scenario Workbook
- Workstation Exercise Data

### **Other Information**

- Course Date: 20 – 23 April
- Course Cost: \$1950
- Location: Huntsville, AL & Virtual
- Contact User Services for Additional Details: [EADSIM.UserServices@Teledyne.com](mailto:EADSIM.UserServices@Teledyne.com)

2021 EADSIM Sensors Training Course Details			
Day 1	Day 2	Day 3	Day 4
<ul style="list-style-type: none"> <li>• Sensor Model Overview</li> <li>• Radar Details I</li> </ul>	<ul style="list-style-type: none"> <li>• Radar Details II</li> <li>• Resource Management</li> </ul>	<ul style="list-style-type: none"> <li>• Jamming – Scripted &amp; Reactive</li> <li>• Emissions Control</li> </ul>	<ul style="list-style-type: none"> <li>• IR Sensor</li> <li>• Image Sensor Modeling</li> </ul>

Enroll for EADSIM Fundamentals Training by completing the [EADSIM Training Registration Form](#) and submitting to EADSIM User Service. Courses are on a first come basis and begin each day at 8am CST. Course subject to cancellation if insufficient interest.

#### NOTICE

*Teledyne Brown Engineering is dedicated to providing a healthy and productive work environment for our employees, contractors, customers, and visitors. Therefore, it is the policy of Teledyne Brown Engineering, Inc. (TBE) to prohibit smoking and the use of all other tobacco products at TBE-owned and -leased properties. This policy applies to all persons in or on TBE properties to include employees, contractors, customers, and visitors on all shifts. This policy will be effective on October 15, 2007.*

