

Automatic Ground Collision Avoidance

The Air Force Research Laboratory's lifesaving Automatic Ground Collision Avoidance System (AGCAS) is currently fielded on U.S. F-16 and F-35 aircraft. AGCAS autonomously recovers the aircraft from an imminent ground collision. Since fielding in 2014, AGCAS has been credited with saving 12 F-16s. In 2018, AFRL with its government and industry partners was awarded the Collier Trophy for integrating AGCAS on the F-35. AGCAS technology has application to GA and commercial aircraft.

Federal Pavillion Hangar D

A message from the National FAASTeam Manager

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Event Details

Wed, Jul 24, 2024 at 14:30 CDT

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EAA Airventure

Oshkosh, WI



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FPM JASON FORSHEY n/a

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