

Aircraft Performance and Limitations

This presentation examines loss of control accidents from the aspect of aircraft performance and calculations. It will focus on ideas to help to prevent performance-related accidents, with the hope of increasing pilot proficiency during flight planning. Three basic questions that should be addressed for every flight will be covered: payload, range, and time of flight. We will also consider how pilots may reduce risks associated with these topics.

Directions: Aircraft flying in please park on the ramp in front the Administration Building. Those driving, park in the Administration Building parking lot. Murphy's Hanger is in Row One. Look for signs to help guide you. It is a short walk. See attached map with hangar marked.

A message from the National FAASTeam Manager

Invite a fellow pilot to the next WINGS Safety Seminar in your area.

Sign up for the FAA's safety services at www.FAASafety.gov!

The FAA Safety Team (FAASTeam) is committed to providing equal access to this meeting/event for all participants. If you need alternative formats or services because of a disability, please communicate your request as soon as possible with the person in the "Contact Information" area of the meeting/event notice. Note that two weeks is usually required to arrange services.

Event Details

Mon, Apr 25, 2016 - 18:30 EST
Kirsch Municipal Airport, Sturgis
Michigan

1 Airport Road
Pat Murphy's Hanger
Sturgis, MI 49091



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