

Saturday Morning Coffee and Wings - High Lift Devices

Join us for A VIRTUAL cup of coffee, a donut, and a LIVE WEBINAR as Dr. Daidzic talks with us about the basic theory, design, structural and operational limitations of various High Lift Devices (HLD).

High Lift Devices use the principles of passive and/or active Boundary-Layer Control (BLC) to achieve high lift-coefficients thus reducing stalling speeds and making takeoffs and landings more manageable and safer by enabling reduced runway distances and slower liftoff and touchdown speeds.

Increase of the coefficient-of-drag with HLD deployment is favorable during approaches and landings as it allows for steeper glidepaths and/or keeping turbine engines in T-category jets spooled up.

Aviation safety will be discussed, and is central to the content of this presentation.

Event Details

Sat, May 3, 2025 at 09:00 CDT

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Many of our sessions are recorded and can be viewed on our YouTube channel, Saturday Morning Coffee and WINGS. Credit is not available if viewing the recording. Here is a link:

[Saturday Morning Coffee and WINGS YouTube channel](#)

If you haven't already registered for this webinar series, register using the link below:

https://faavideo.zoomgov.com/webinar/register/WN_syRmrq6aS1uiPB7yL14xMg

You will receive a second e-mail with a link to join the webinar.

JOIN US EVERY SATURDAY AT 0900 CT!

A message from the National FAAS Team Manager

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