

Mobility Innovation eXchange in Aero/Acoustics (MIXA)



Hosted by The Ohio State University, the Mobility Innovation eXchange in Aero/Acoustics (MIXA) **virtual symposium series** presents talks on recent achievements, innovative tools, and current problems being faced by mobility researchers in aerodynamics and wind noise (aero/acoustics) test and simulation communities from industry, government labs, and research universities.
Event is free and open to public – join us online!

Spring 2025 Symposium Announcement



Keynote Speaker:

Dr. Junming Duan
Humboldt Research Fellow
University of Würzburg, Germany

**“Machine-Learning-Enhanced Aerodynamic Forces
Prediction Based on Sparse Pressure Sensor Inputs”**



Capability Spotlight:

HALO Wind Tunnel | halowindtunnel.com
Bryce Dickson – Honda Automotive Labs of Ohio

**“Aerodynamic Wind Tunnel – Exceeding the Needs of
Automotive Development and Motorsports Teams”**



Tuesday, May 6, 2025



9:00—10:30 AM Eastern



Live Webinar Registration: go.osu.edu/mixa-spring25

