

TURBINE ENGINE TECHNOLOGY SYMPOSIUM

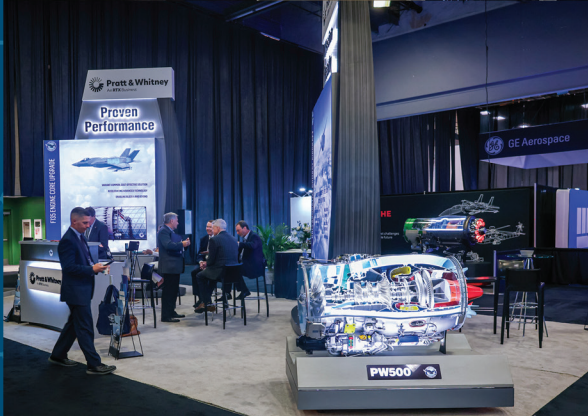


2026



ATTENDEE & EXHIBITOR PROSPECTUS

An ARCTOS Hosted Event



OUR MISSION

The **TETS Symposium** is a biennial forum where the United States' turbine engine community gathers to review and discuss the latest turbine engine technology advances. The Symposium draws an audience of approximately 1000 engineers, scientists, managers, and operational personnel from the turbine engine community, including the Army, Navy, Air Force, NASA, DARPA, DOE, FAA, engine and aircraft manufacturers, material and component suppliers, and academia.

Beginning in 2018, the TETS Symposium expanded its scope to include an increased emphasis on the review and discussion of critical complementary technologies in the areas of aircraft electrical power and thermal management. Integrated propulsion power and thermal systems provide a robust platform infrastructure to enable game changing mission system capabilities on military aircraft. The TETS Workshop sessions provide an opportunity for subject matter experts across the complete range of turbine engine technical fields to present cutting-edge research to fellow researchers and engineers representing the entire propulsion community.

Over three days of technical presentations, supported by relevant hardware displays, will underscore the United States' commitment to advance the state of the art in gas turbine engine technology. The audience is limited to US Citizens only via DD2345.

OVERVIEW



Symposium
ATTENDEES



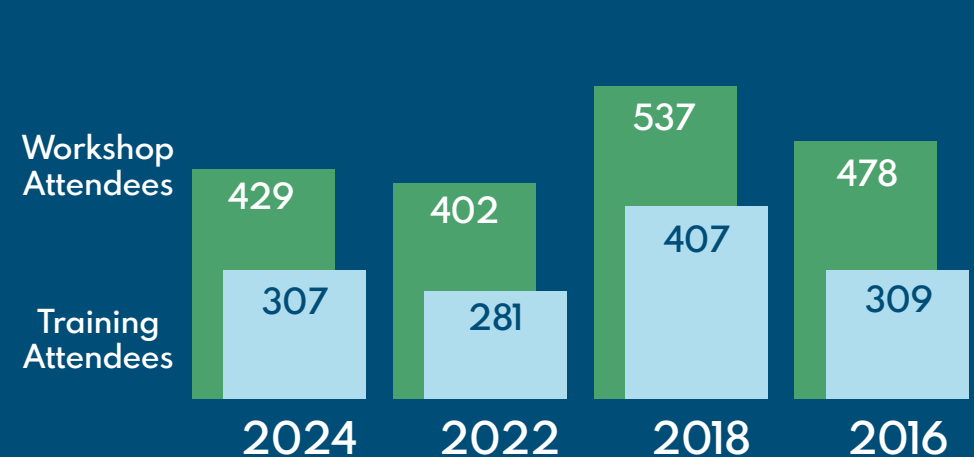
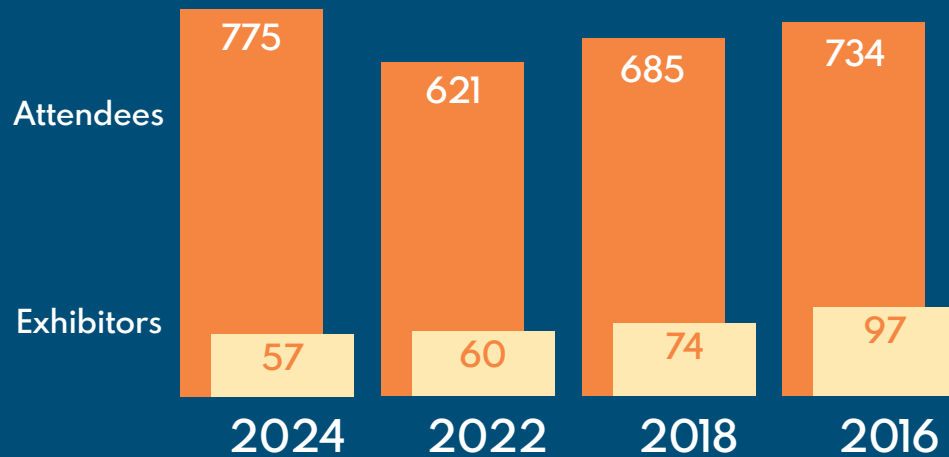
Participating
ORGANIZATIONS



Unique
EXHIBITORS

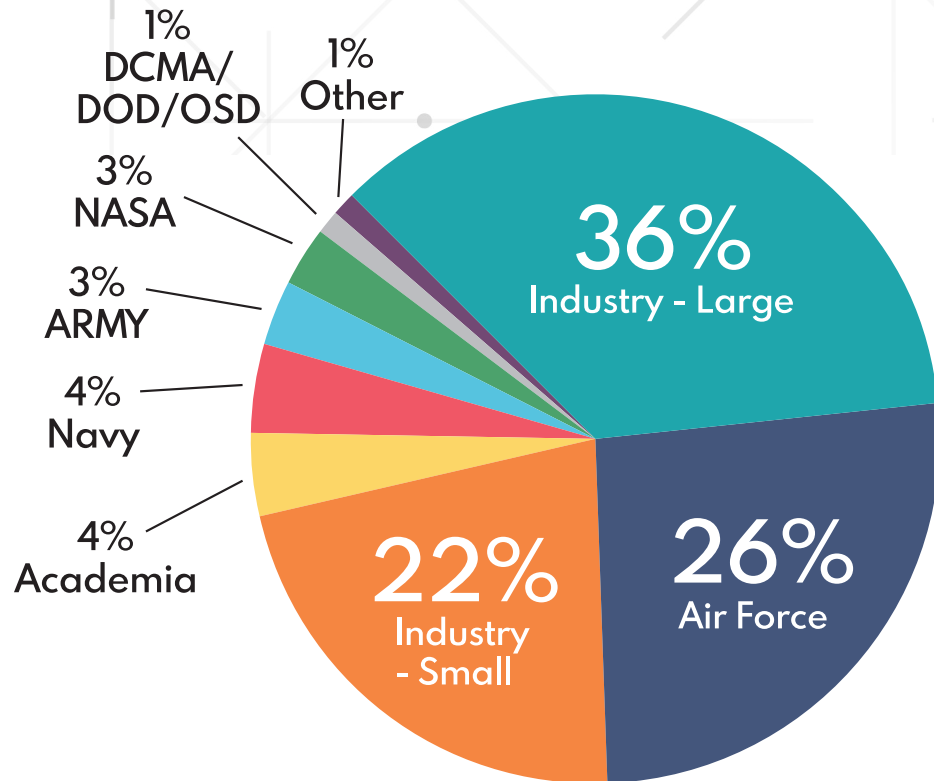


Training & Workshop
SESSIONS

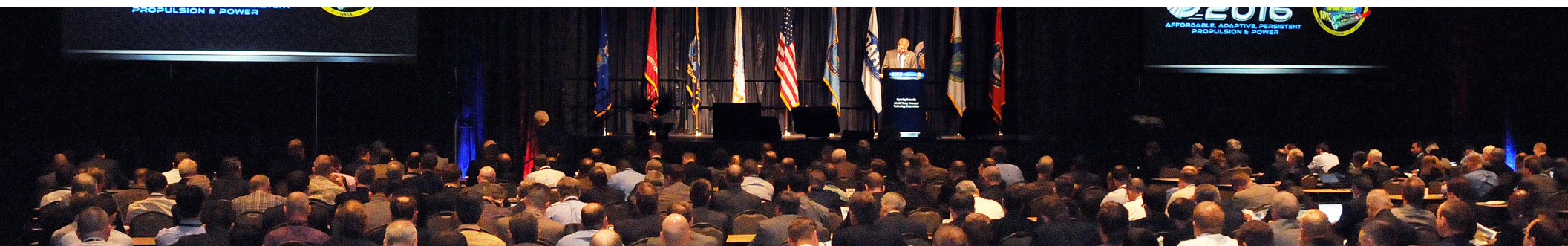
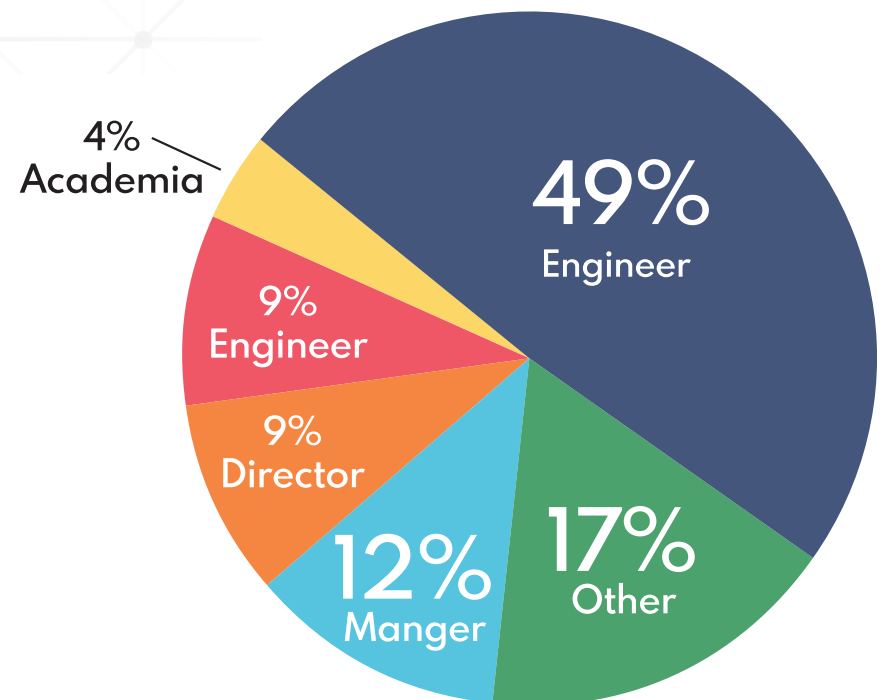


ATTENDEES

Who Attends

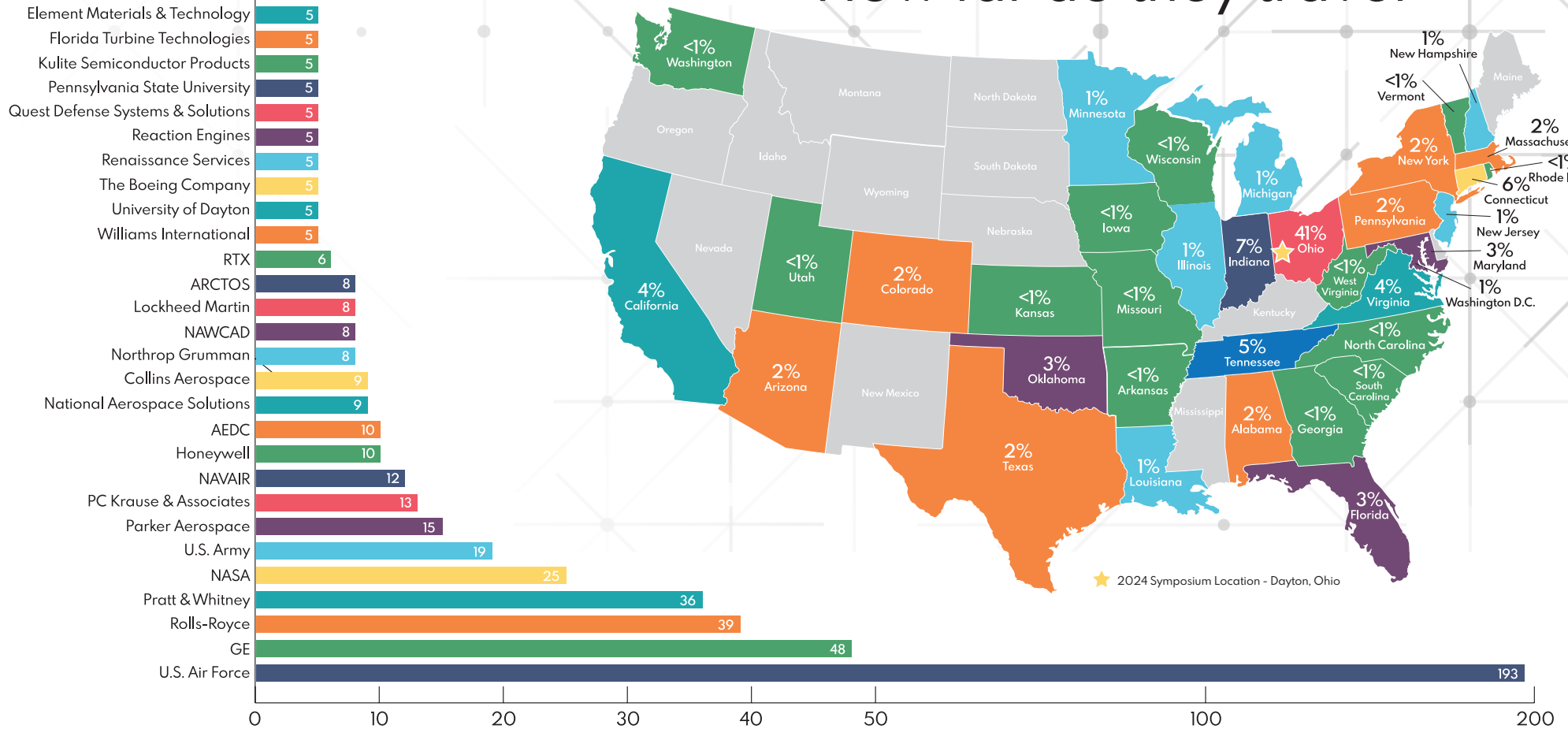


What is their Profession



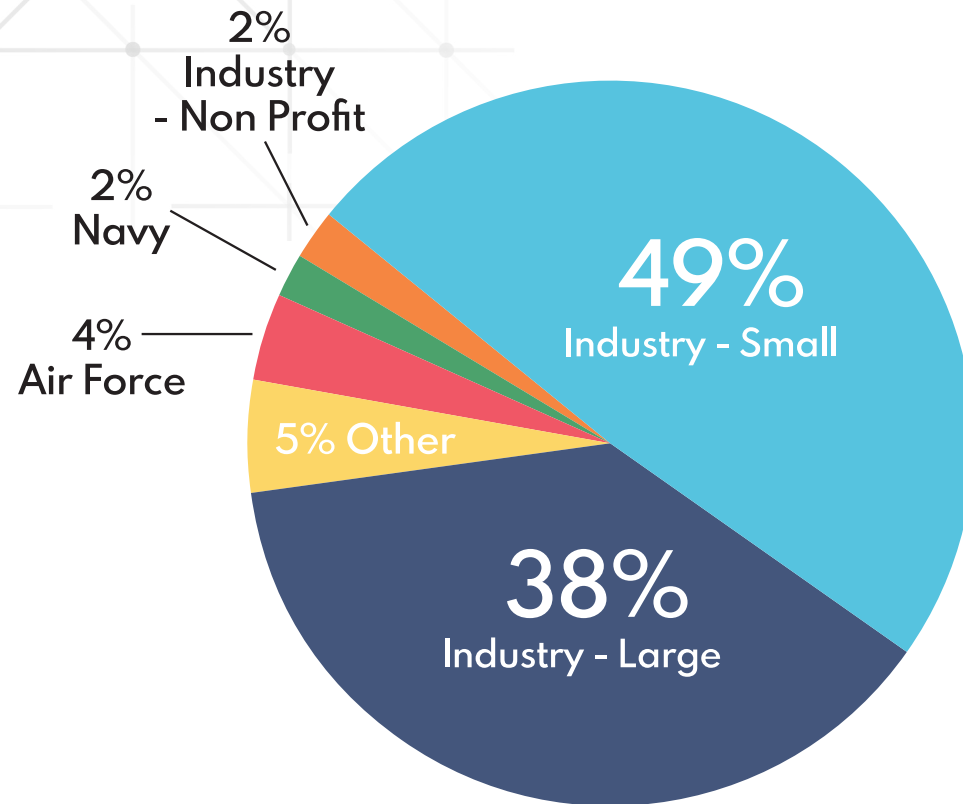
Where do they work

Companies with the highest attendance in 2024



EXHIBITORS

Who Exhibits





2024 Exhibitors

3D SYSTEMS
 717TH TEST SQUADRON
 ADDMAN
 ADS CFD INC
 AFRL
 ALLEGHENY PERFORMANCE
 PLASTICS
 ALPHA METALCRAFT GROUP
 APEX TURBINE TESTING TECH
 APS MATERIALS INC
 ARCTOS
 AUSCO INC
 BASCOM HUNTER
 TECHNOLOGIES INC
 BEEHIVE INDUSTRIES
 BOEING
 BSEL USA
 BULLEN ULTRASONICS
 CALSPAN SYSTEMS
 CLEVELAND ELECTRIC LABS

COMPOSITES HORIZONS
 CONCEPTS NREC
 CORNERSTONE RESEARCH
 GROUP INC
 ECE INC
 ELEMENT MATERIALS
 TECHNOLOGY
 ENERGY RESEARCH
 CONSULTANTS
 FLORIDA TURBINE
 TECHNOLOGIES A KRATOS
 COMPANY
 GASTOPS INC
 GE AEROSPACE
 HGL DYNAMICS INC
 HONEYWELL
 KULITE SEMICONDUCTOR
 PRODUCTS INC
 LIQUIDPISTON INC
 LOCKHEED MARTIN
 MAGSEAL LLC

MDS COATING
 MEARS MACHINE CORP
 METCUTCTL
 NANMAC CORP
 NES BEARING COMPANY INC
 NORTHROP GRUMMAN
 OFFICE OF NAVAL RESEARCH
 OZARK INTEGRATED CIRCUITS
 PADT
 PARKER AEROSPACE
 PRATT & WHITNEY
 PRECISION FILTERS INC
 REACTION ENGINES INC
 RENAISSANCE SERVICES INC./
 PERFECT 3D
 ROLLS-ROYCE
 SENTEK INSTRUMENT LLC
 SOFTINWAY
 SOUTHWEST RESEARCH
 INSTITUTE

SPECTRAL ENERGIES LLC
 TECHNICAL DIRECTIONS INC
 TURBOCAM INTERNATIONAL
 USAFS PROPULSION
 DIRECTORATE
 WILLIAMS INTERNATIONAL
 ZULU PODS



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