

ZAL in Kooperation mit DGLR, RAeS, HAW Hamburg und VDI lädt zum Vortrag

# ZAL Diskurs: HEROPS – Multi-MW Flying Fuel Cell Propulsion System

Experten aus der Industrie berichten

**Datum:** Donnerstag, 20. Februar 2024, 16:00 Uhr

**Ort:** ZAL TechCenter (Auditorium), Hein-Saß-Weg 22, 21129 Hamburg

The upcoming ZAL discourse will feature stakeholders from the HEROPS project – MTU, LHT, and MTA – sharing insights into cutting-edge advancements in hydrogen-powered aviation. Discussions will center on fuel-cell electric propulsion systems, innovations in MRO practices for hydrogen technologies, and breakthroughs in storage and supply of liquid hydrogen. The session aims to highlight collaborative progress and explore challenges in advancing sustainable aviation solutions. We look forward to these exciting presentations:

Dr. **Stephan Lellek** (MTU Aero Engines): "Current developments in fuel-cell electric propulsion"

Dr. **Lothar Kerschgens** (Lufthansa Technik AG): "Sustainable Aviation MRO Concept for Fuel Cell Engine Development"

Dr.-Ing. **Marco Vietze** (MT Aerospace AG): "Liquid Hydrogen Storage and Supply in Aviation"

Sounds interesting? Then we look forward to your registration:

<https://www.eventbrite.de>



## HEROPS

A Clean Aviation Project

