









Hamburg Aerospace Lecture Series Hamburger Luft- und Raumfahrtvorträge

The RAeS Hamburg, DGLR-Hamburg, VDI, & ZAL invite you to a special lecture

We would like to thank the US Consulate General Hamburg for arranging this lecture.

The Outlook for Space Research Until the End of the Century and Training the Required Scientists

John M. Horack, Ph.D.,

Holder of the Neil Armstrong Chair in Aerospace Policy at

The Ohio State University

Date: Thursday 16 October 2025, 16:00

HAW Hamburg, Berliner Tor 5, Hörsaal 01.10 (in-person only, not online) Location: **Details:** This lecture is open to all. Registration is not required. Lecture in English.

John will discuss the future landscape of research in low-earth orbit following the retirement of the ISS, the development of privately-owned and commercially-operated space stations, and how the various teams are working to grow and develop their ideas, including how best to continue important international collaboration that has been yielding wide benefits over the past three decades.

John M. Horack, Ph.D., is the inaugural holder of the Neil Armstrong Chair in Aerospace Policy at The Ohio State University, with tenured, full-professor appointments in the College of Engineering's Mechanical and Aerospace Engineering department and the John Glenn College of Public Affairs. A 30-year veteran of the spaceflight industry, Dr. Horack also serves as the Senior Associate Dean of Engineering at Ohio State and is a globally-recognized leader in space-based research, flight hardware development, program management, and space policy.

DGIR/HAW **RAeS** Richard Sanderson

Prof. Dr. Dieter Scholz, FRAeS

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