

6<sup>th</sup> Annual

# North American Space Summit

October 2<sup>nd</sup> & 3<sup>rd</sup>, 2023

*Atheneum Suites Hotel and the International Banquet & Conference Center  
Greektown, Detroit, Michigan 48226*

## Tomorrow's Digital Ecosystem... Today!

NASS 2023 will explore how technology innovations will guide investments in earth- and space-based technologies over the next five years. Gain insight to help you navigate a dynamic and lucrative marketplace.

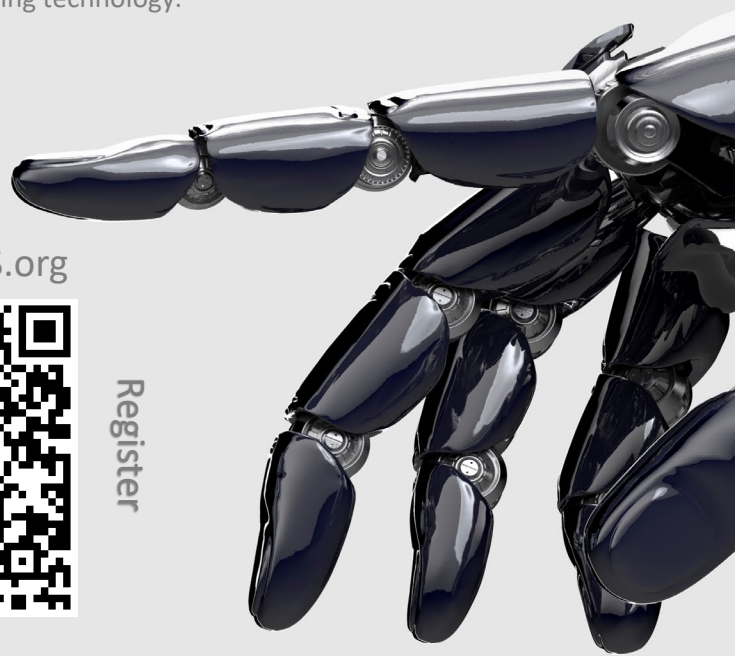
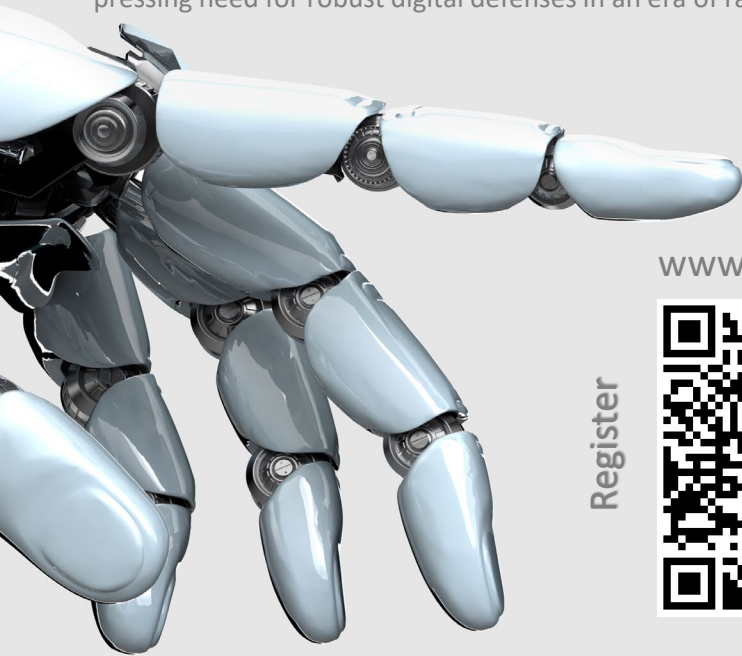
### Summit Topics

**Quantum Computing:** Join us for an illuminating exploration of how quantum technologies are poised to revolutionize the space industry.

**Artificial Intelligence:** Unveil the future of the space industry with our enlightening conference session on the transformative impact of artificial intelligence (AI).

**Autonomous Systems:** Embark on a visionary exploration of the symbiotic relationship between autonomous systems in the automotive, air, and space industries.

**Cybersecurity:** Understand the paramount importance of cybersecurity in the space industry. Join us to explore the pressing need for robust digital defenses in an era of rapidly advancing technology.



[www.TheNASS.org](http://www.TheNASS.org)

Register



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Questions? [info@MichMan.org](mailto:info@MichMan.org)

#### Speakers:

- Dr. Janet Wolfson, Director, Science and Technology at Office of the Assistant Secretary of the Air Force for Space Acquisition and Integration.
- Thomas O. Engler; Director of the Center Planning and Development Directorate at NASA's John F. Kennedy Space Center.
- Jeffrey F. Rhoads; Vice President for Research, University of Notre Dame
- + Many more subject matter experts



*Michigan Aerospace Manufacturers Association & SECAM Research & Innovation Network*