



PRESS RELEASE
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Planetary Systems AI Receives 2 Nominations for the Inaugural Global Space Awards

A New Era Demands a New Benchmark

The Global Space Awards will shine a spotlight on the breakthroughs and leaders defining the future of space. Our awards are guided by a commitment to integrity, innovation, and global collaboration.



New York, NY, October 29, 2025 - [Planetary Systems AI](#) (PSAI), a dual-use space and defense tech company accelerating data flow and insight generation for decision-making in the space sector to optimize planetary support operations, has been nominated for two [Global Space Awards](#) in two categories: Playmaker of the Year and Innovation Breakthrough. The nominations recognize the company's pioneering work in advanced AI for planetary systems and autonomous space exploration.

The Playmaker of the Year Award will be awarded to an individual whose defining move this year shifted the trajectory of the space economy. The Innovation Breakthrough Award will be awarded to a Space company pushing the boundaries of what's technically possible.

The nominations acknowledge PSAI's leadership in excellence, vision, and next-generation space innovation. The company's work is recognized not only for being technologically groundbreaking but also for setting a global standard for intelligent, responsible, and sustainable space exploration.



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"Under the leadership of CEO Cindy Chin, an accomplished NASA Datanaut, IP holder, and recognized leader in space technology, PSAI has positioned itself at the forefront of space innovation, delivering transformative technology with real-world mission impact."

"The Global Space Award nominations demonstrate Planetary Systems AI's commitment and dedication to assured access to space through advanced AI in accelerating data at the speed of space for decision support in space operations. From orbital access at launch, commercial dependency, and to AI edge computing and data processing in areas like space domain awareness, the rising importance of software is critical for assured access to space for space exploration, space sustainability, orbital/in-space traffic management. It is an extension of Earth's digital infrastructure. We believe that AI and commercial space software startups have a vital role in the next era of autonomous space operations and I hope our journey inspires the next generation of space explorers," said PSAI CEO Cindy Chin.

Physicist and author Brian Greene will host the inaugural Global Space Awards. Winners will be announced on December 5, 2025 at the Natural History Museum in London.

About Planetary Systems AI

[Planetary Systems AI \(PSAI\)](#) is a dual-use space and defense tech company accelerating data flow and insight generation for decision-making in the space sector, optimizing planetary support operations. PSAI is an approved analytic provider for the SDA TAP Lab at United States Space Force's Space Systems Command.

About Global Space Awards

[The Global Space Awards \(GSA\)](#) is the first international event dedicated to celebrating the achievements defining today's Golden Era of Space. The Global Space Awards were created to shine a spotlight on the breakthroughs, technologies, and visionaries setting new benchmarks for space innovation at one iconic annual event. The GSA's core values are based on: innovation, global collaboration, inspiration, integrity, and sustainability.