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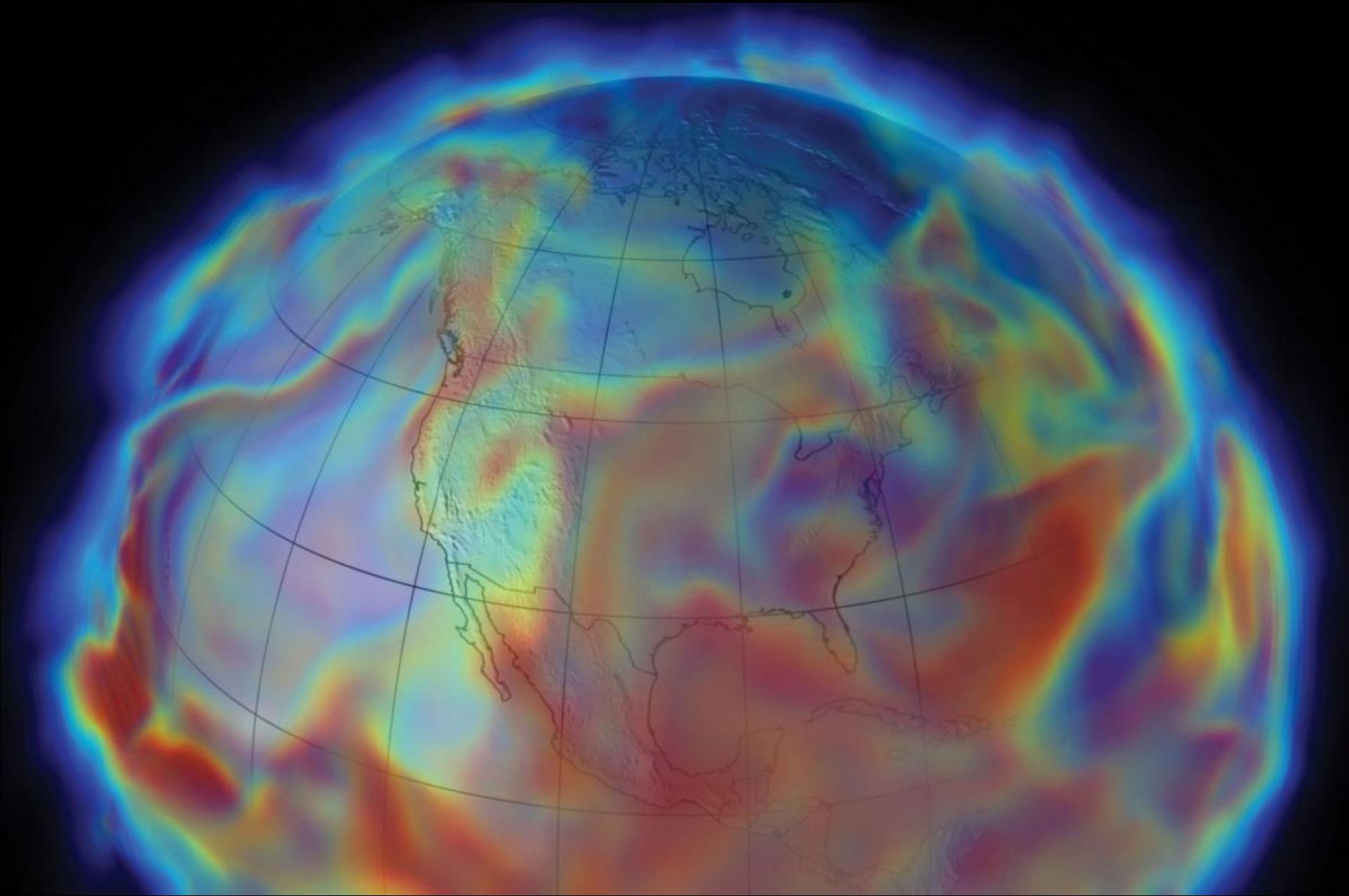
Lo spazio per anticipare il futuro

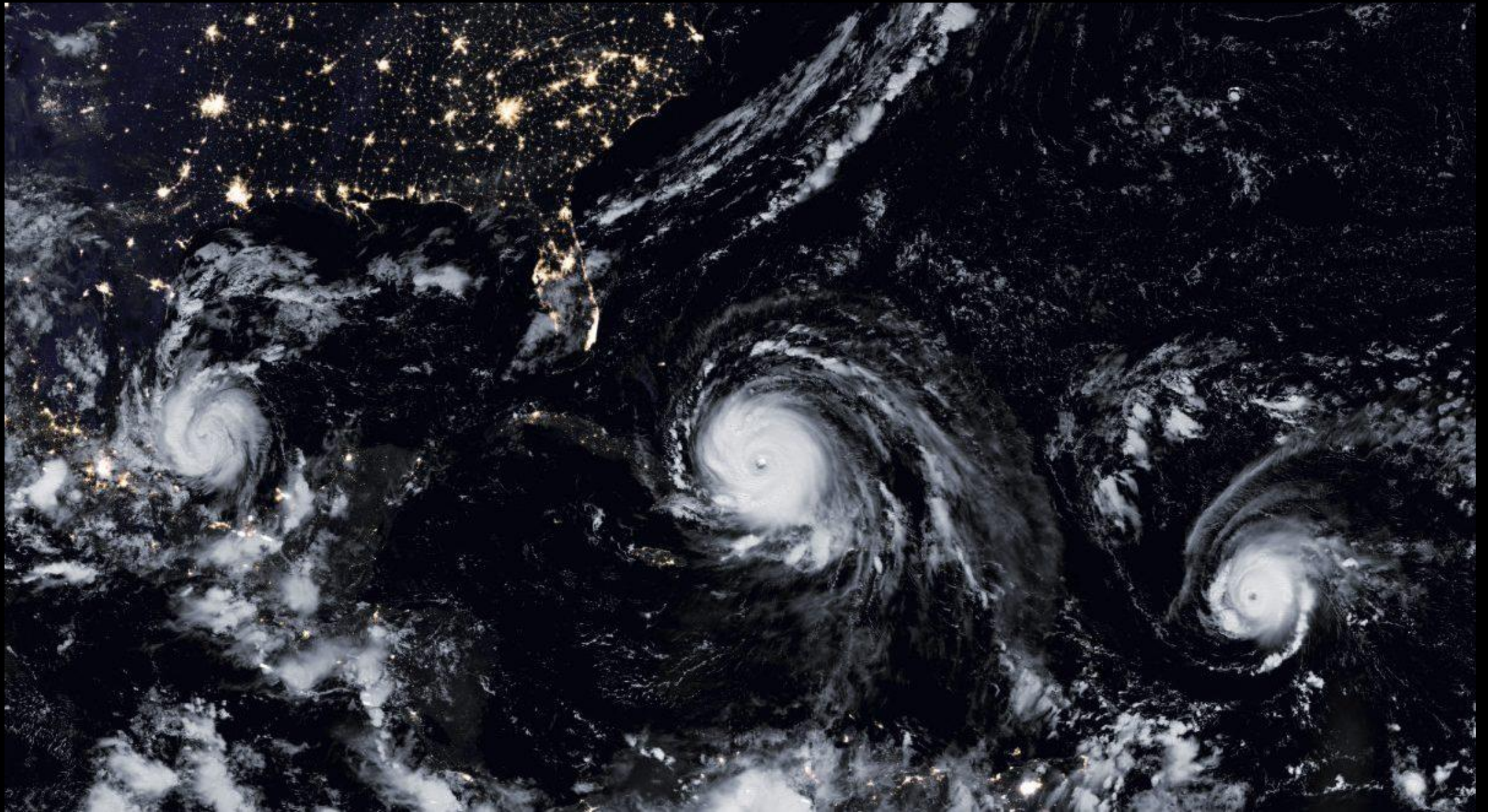
Simonetta Di Pippo, Direttore, SDA Bocconi SEELab
Professor of Practice di Space Economy presso SDA Bocconi



Accademia dei Lincei - Le piattaforme della tecno-scienza - 12 Ottobre 2022

Autrice del libro **'Space Economy, la nuova frontiera dello sviluppo'**, edito da Bocconi University Press





Harvey

Irma

Maria

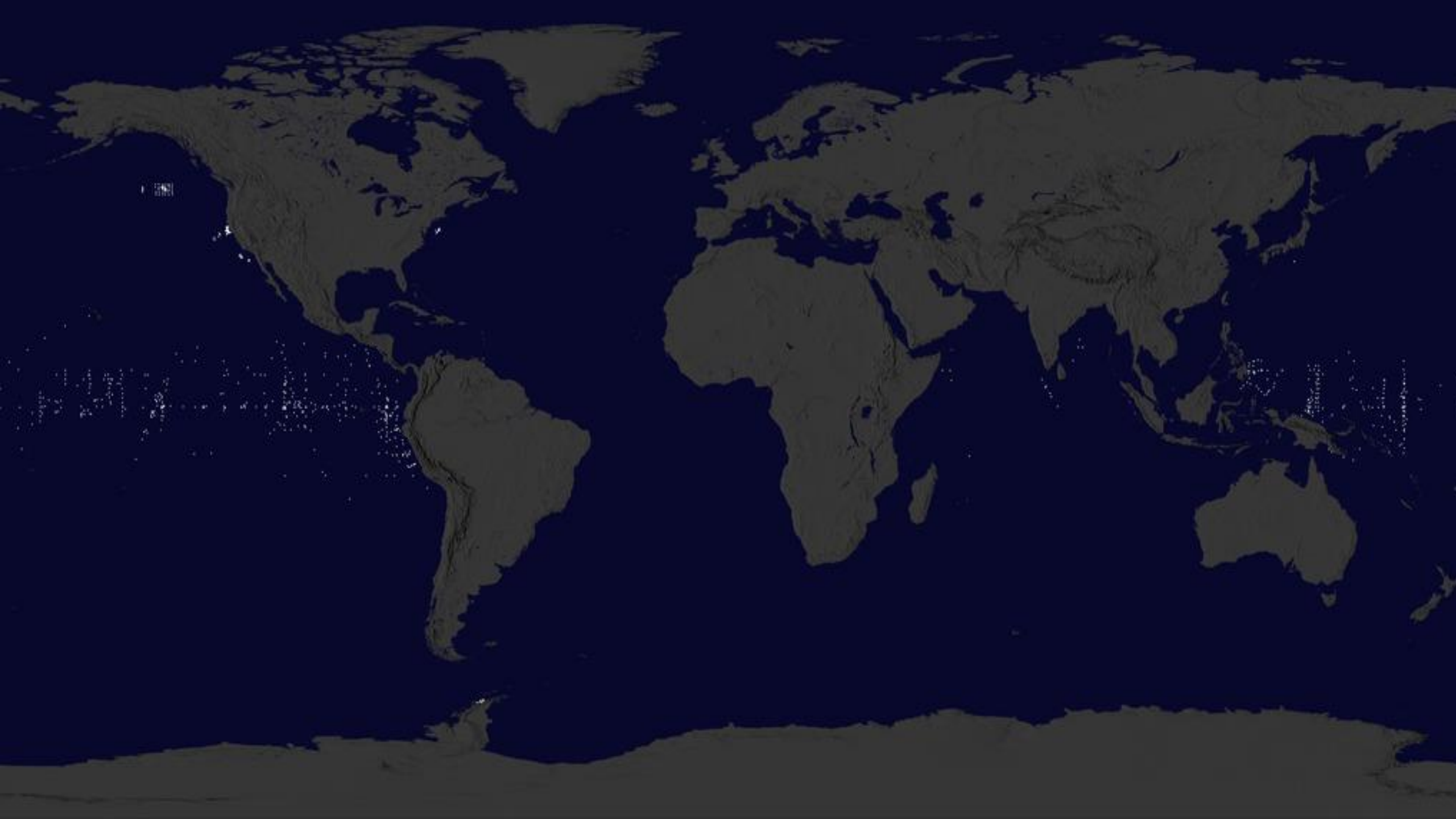








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Space for Net Zero

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SEPTEMBER 2021

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Phlegraean Fields and fires around Mount Vesuvius
Italy

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The B-LiFE laboratory deployed in Guinea in 2014-2015 during the Ebola epidemic integrates space communication, Earth observation and geo-positioning technologies.



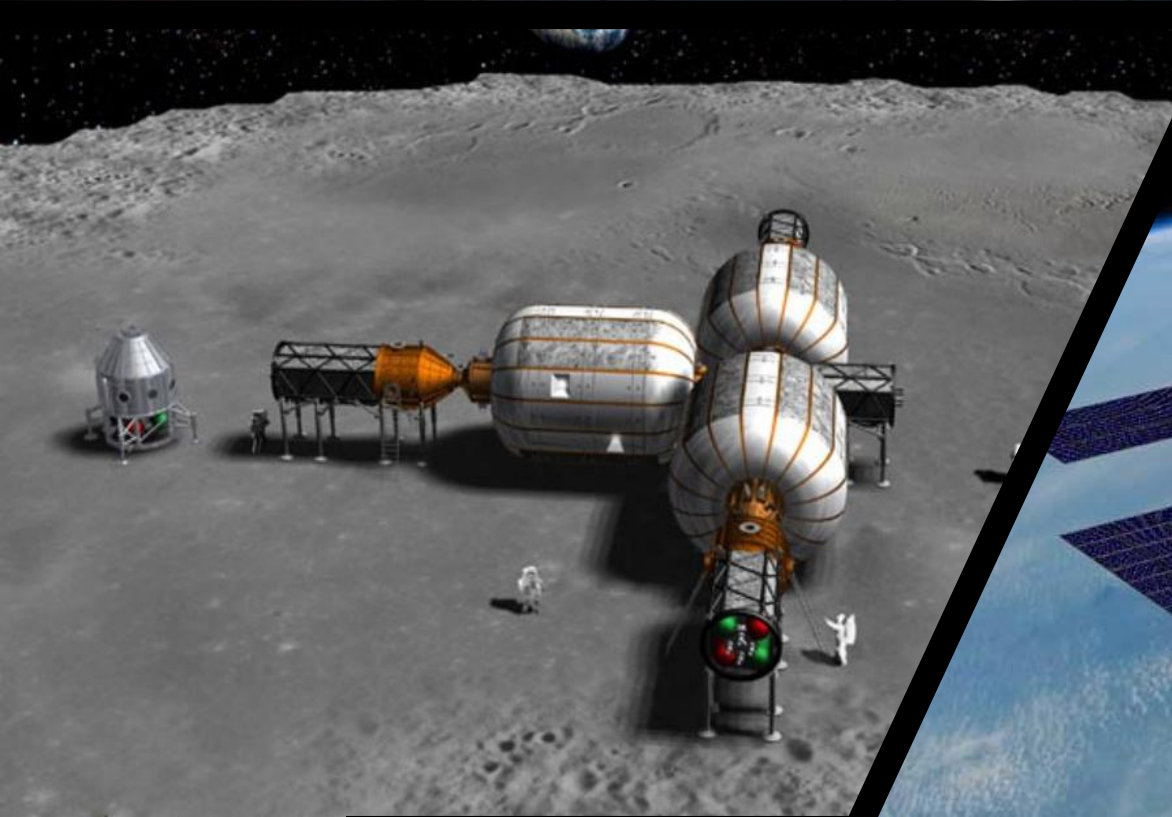
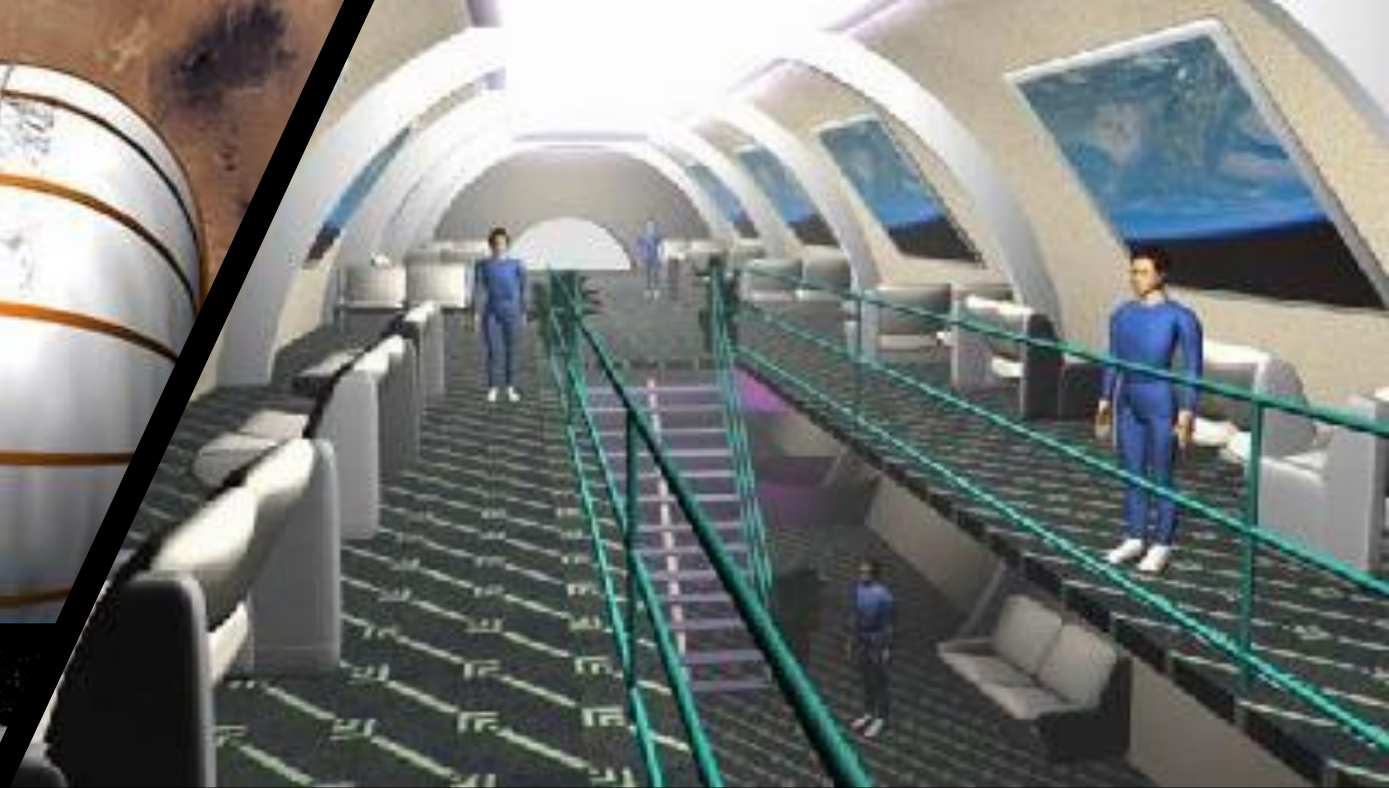
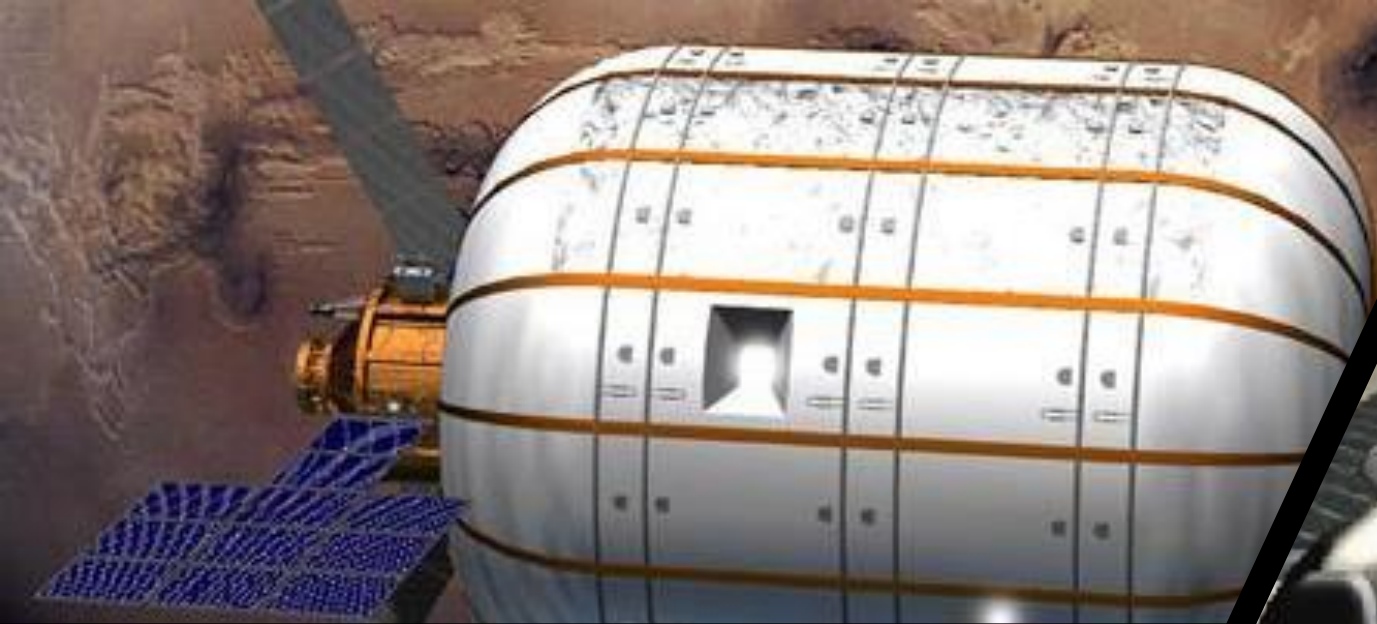


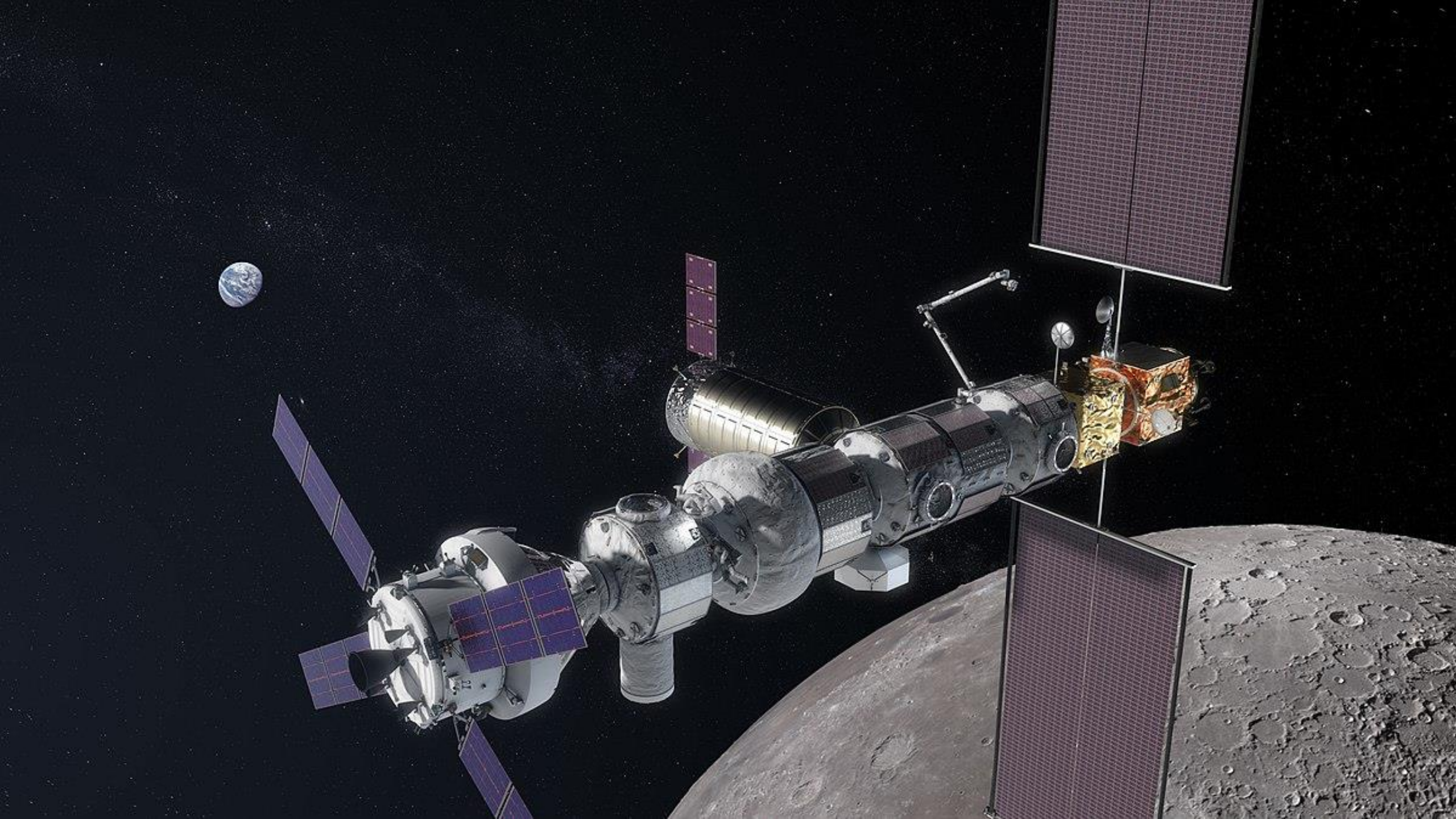
ICG – International Committee on Global Navigation Satellite Systems

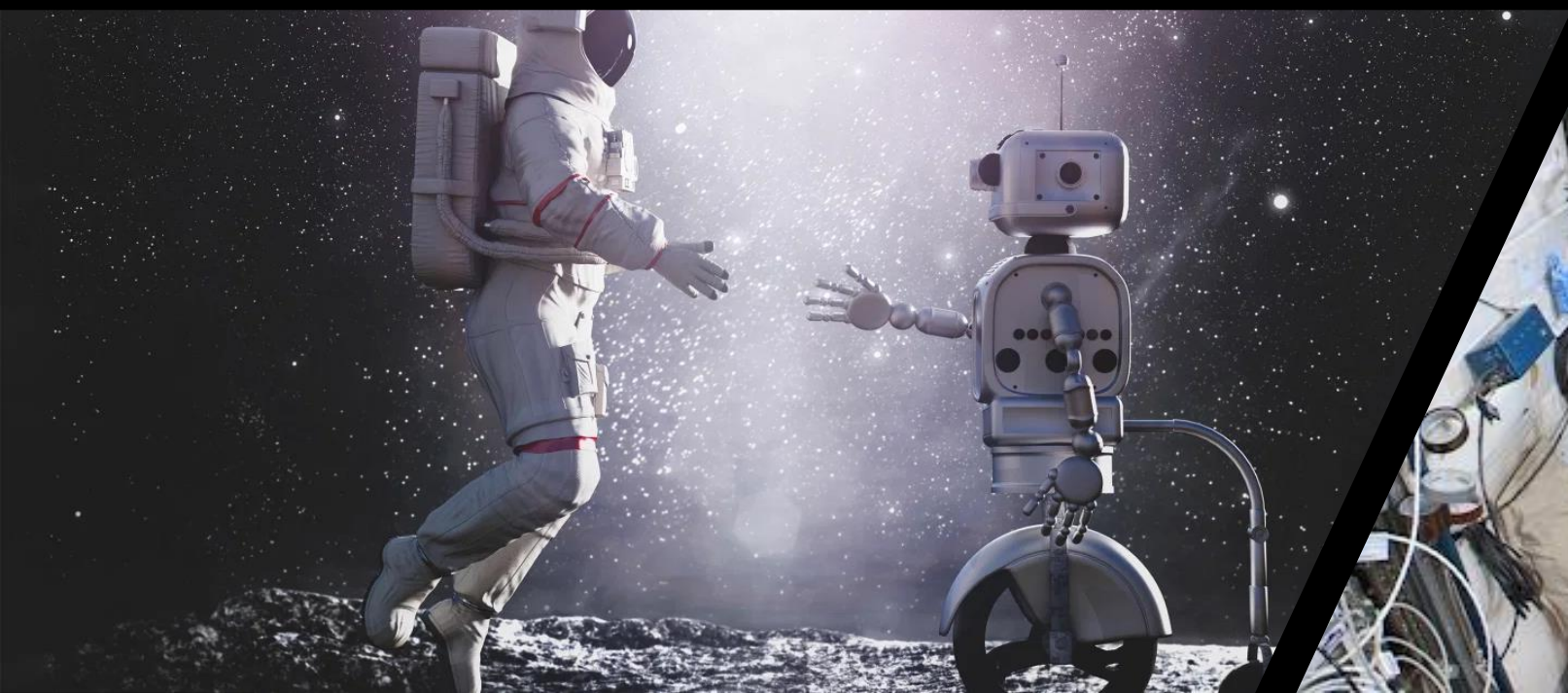


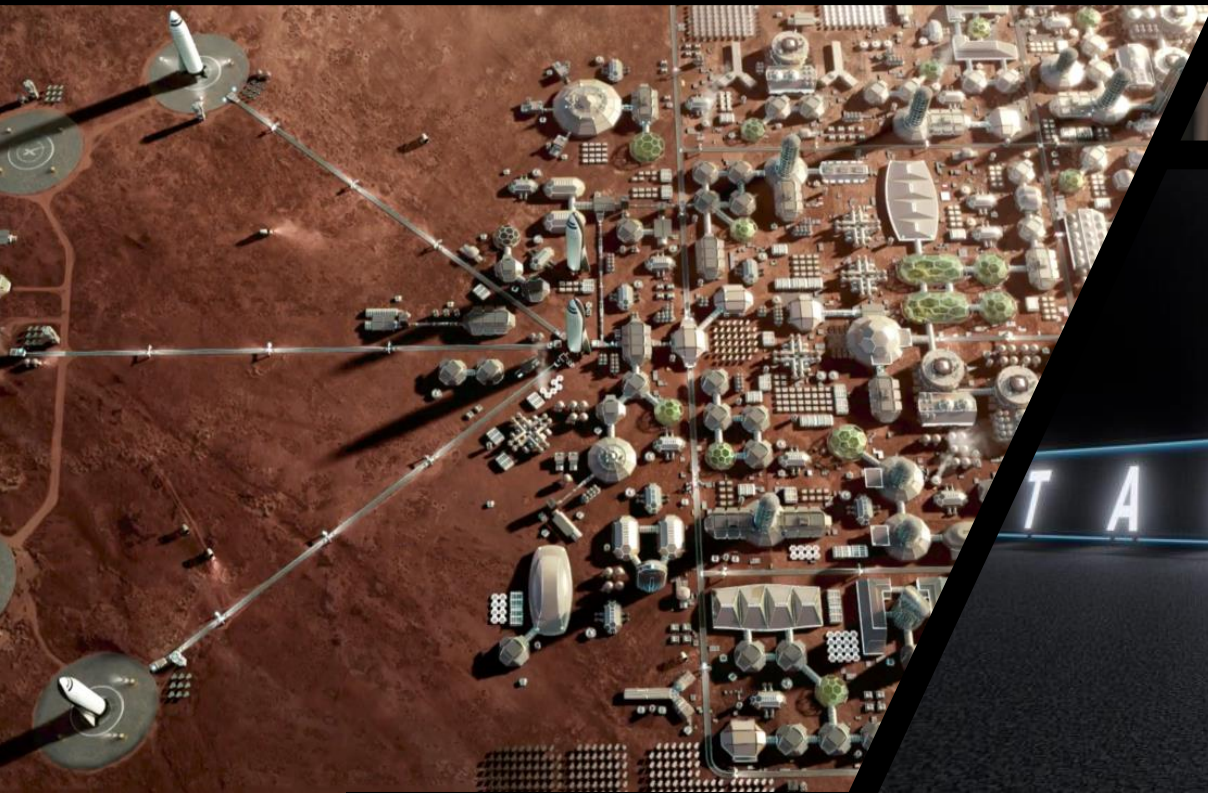












T A R B A S E

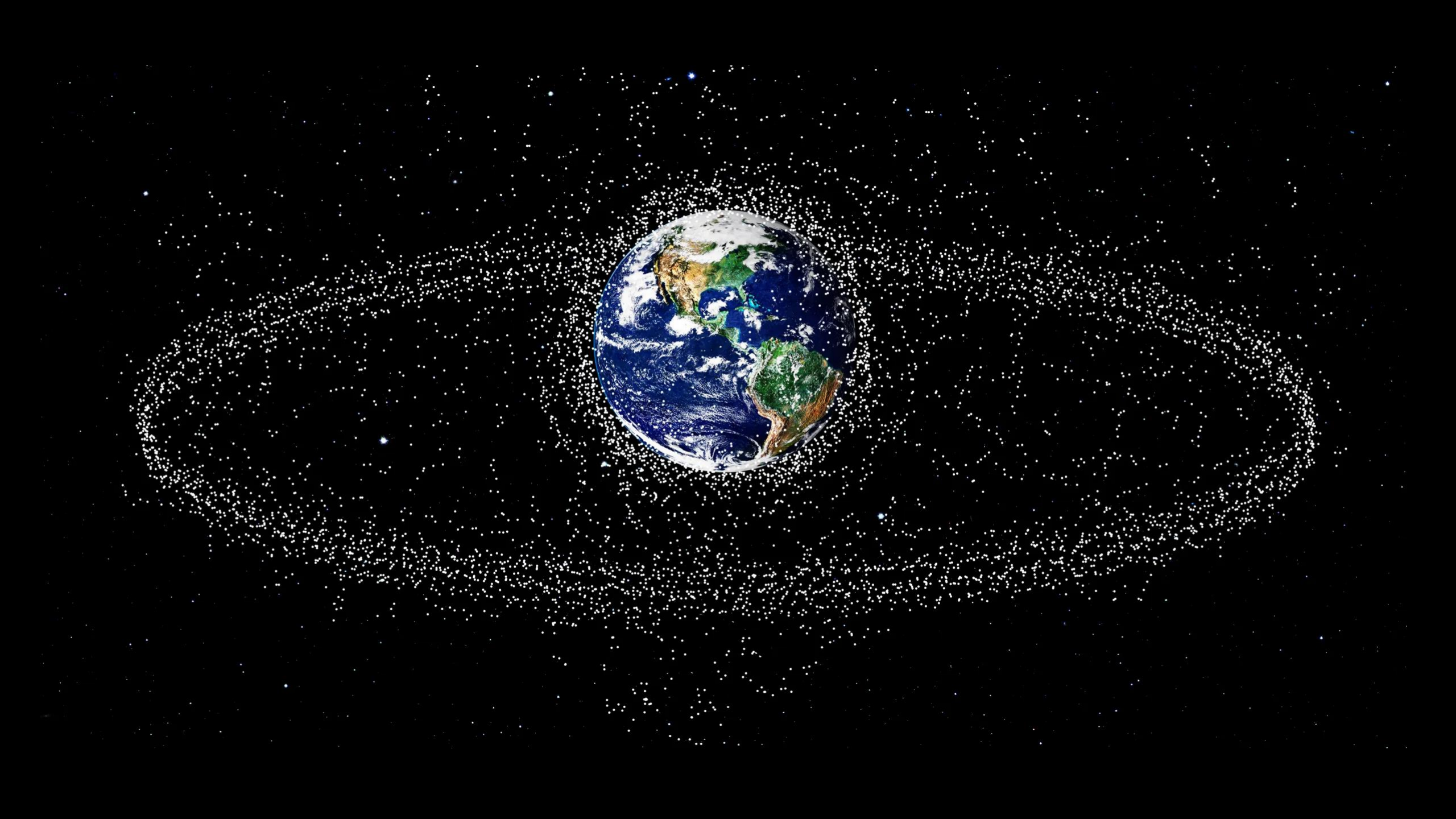






OBIETTIVI PER LO SVILUPPO SOSTENIBILE





THE SPACE FOUNDATION SPACE REPORT

The Space Report 2022 Q2 shows 9% growth of global space economy over the last year's number of \$431 billion. The new global space economy number, \$469 billion couples with new records for successful launches and payloads, commercial revenues, and government spending on space.

Today most of the money generated by the space industry comes from the commercial sector, which saw a 6.4% boost in revenues of \$362 billion (which is 77% of \$469 billion global space economy). Of that amount more than \$224 billion is from products and services delivered by space firms. Nearly \$138 billion was spent on infrastructure and support for commercial space enterprises.

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All presented information is courtesy of The Space Report by Space Foundation as of July 2022



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