



Space is a contested domain for its very nature and today it is evidently becoming an increasingly important enabler of economic and military power. An increasing number of actors, infrastructures and technologies deployed in space also raises concerns for safety and security, especially in cyberspace. Many countries are striving to achieve space capabilities and autonomous access to space, and this is having a tremendous geopolitical impact, especially since space is emerging as an increasingly critical military and strategic domain. The development of the new space economy, which is increasingly involving the private sector and many industrial actors and services, will also be a game changer for the international economy. The space race likewise implies disruptive technologies that could contribute massively to the energy and digital transitions, accelerating solutions that could benefit humanity. A new international governance system for space is therefore needed urgently, considering that the current rules are no longer able to respond to a sector evolving at such a rapid pace. Which actors are leading the race? Which economic sectors could benefit the most and what could the new space economy mean for the world? How is space emerging as a military domain against a backdrop of increasing international tensions? What would a new system of global governance for space look like?

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