

SPACE 2030: EXPLORING THE FUTURE OF SPACE APPLICATIONS%0A

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What does the future hold for the space sector? What applications are most likely to become successful? Using a scenario-based approach, Space 2030 explores the evolution of major components of the space sector (military space, civil space, and commercial space) over the next thirty years.

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Exploring the Future of Space Applications - OECD

The IFP has published its first interim report from its project on the Commercialisation of Space and the Development of Space Infrastructure. The report "Space 2030: Exploring the Future of Space Applications" focuses on exploring the future evolution of the space sector in order to identify space applications that may be promising in the coming decades.

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Exploring the Future of Space Applications Since the launch of Sputnik in 1957, media attention has focused almost exclusively on spectacular space missions. However, space actors have also faced their fair share of setbacks: the Columbia tragedy, extravagant cost overruns and painful reductions in public support to space ventures. Space 2030 Exploring The Future Of Space Applications

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Applications ...

Using a scenario-based approach, Space 2030 explores the evolution of major components of the space sector (military space, civil space, and commercial space) over the next thirty years. The report takes into account four major factors of change: geopolitical developments,

socioeconomic developments, energy and the environment, and technology.

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The future prospects of the space sector and its contributions to the economy and society at large is one of the important issues that deserve policy attention, not only because of the sector's strategic importance but also because of the difficulties it faces

[The Future of Space Exploration - NASA](#)

The Future of Space Exploration. Revised: Oct. 2017 .

This area of inquiry can expand as far as the human imagination can stretch. However, this webpage will not cover science fictional ideas like inertialess drives, but what is in the grasp of today's technology.

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Using a scenario-based approach, Space 2030 explores the evolution of major components of the space sector (military space, civil space, an [Space 2030 Exploring the Future of Space Applications](#)