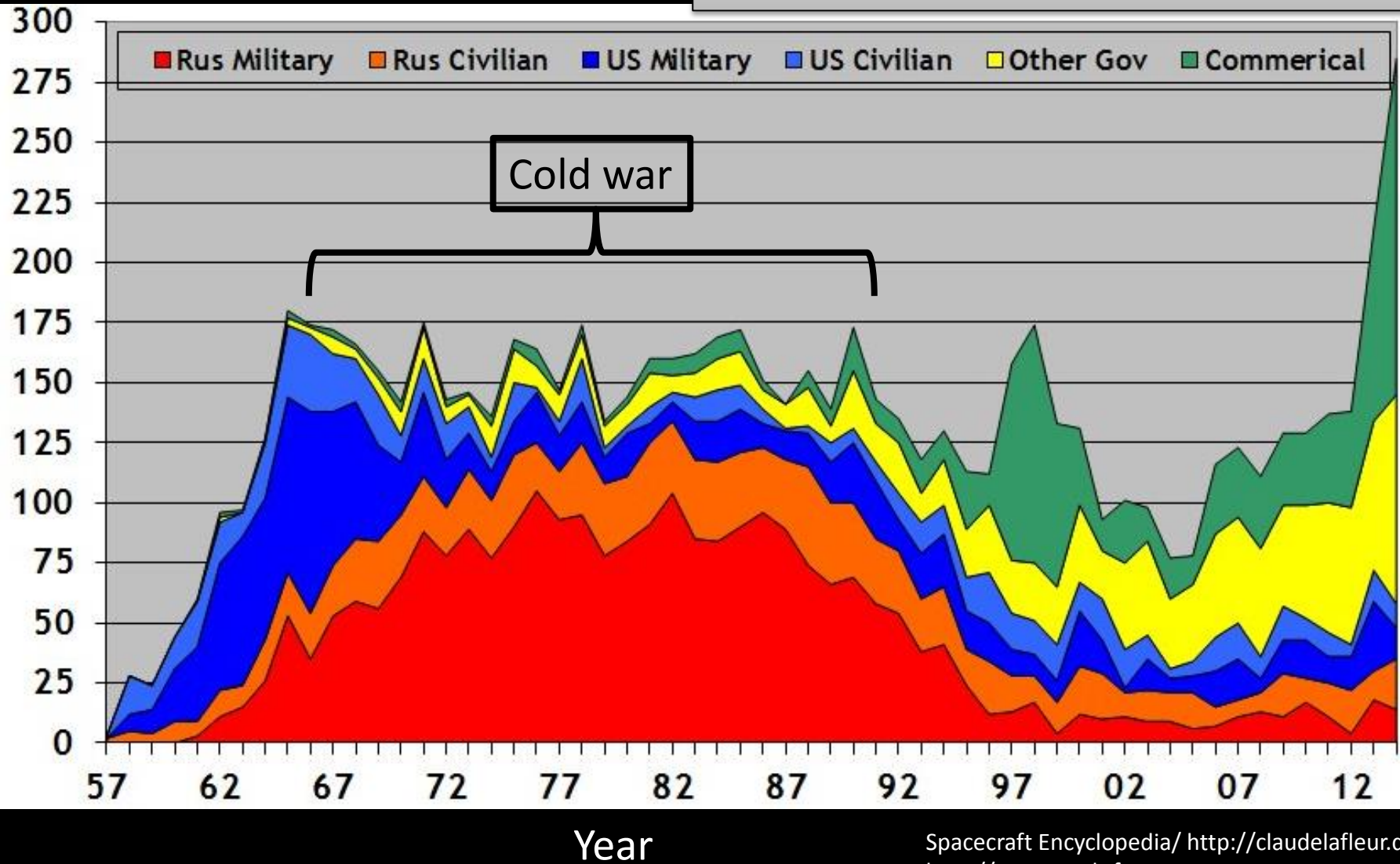


**Space is an
emerging megatrend**



2017: 600 launches booked

of spacecraft



**Goldman
Sachs**

9 %

**RESEARCH
AND
MARKETS**

THE WORLD'S LARGEST
MARKET RESEARCH STORE

23 %



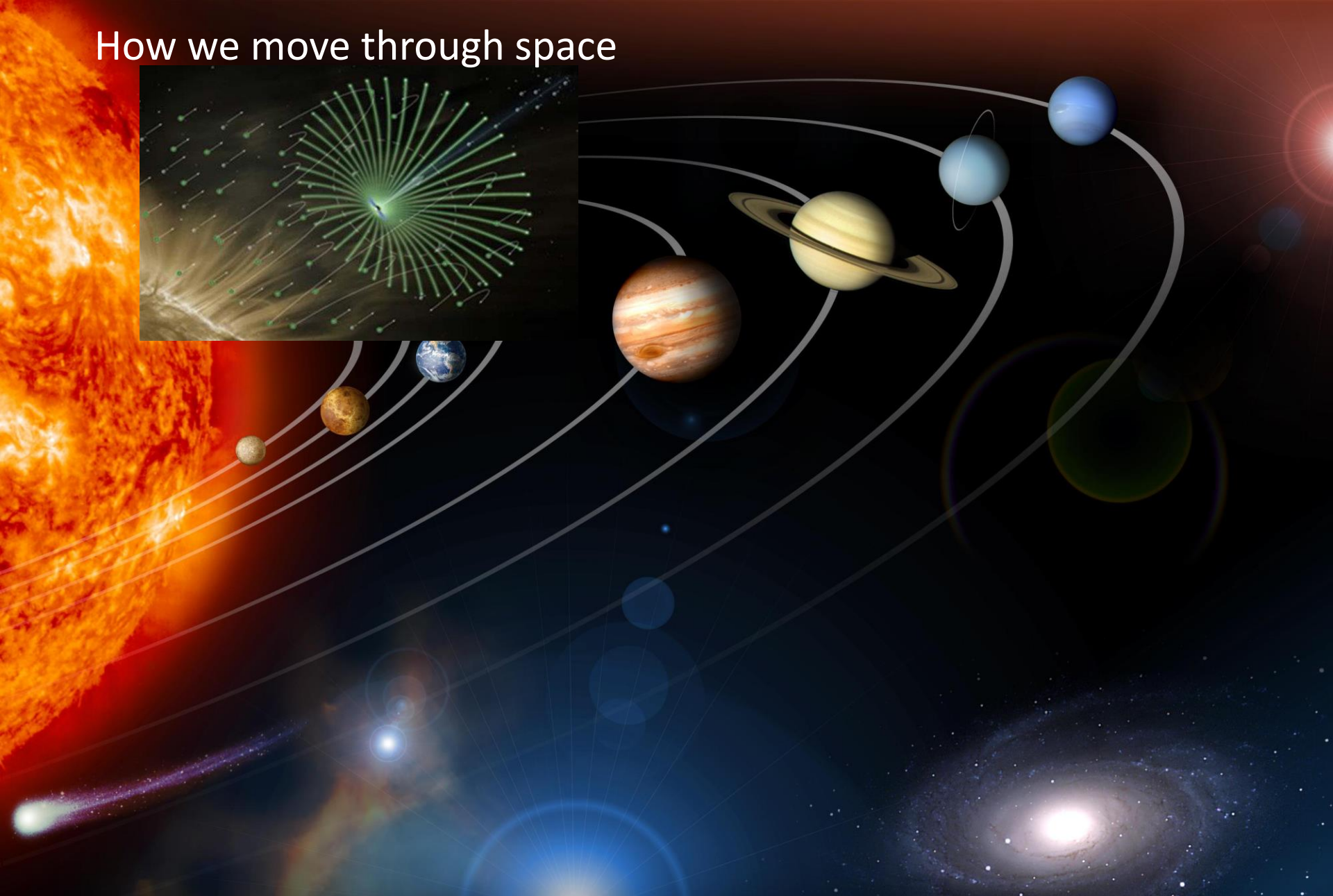
A detailed view of the International Space Station's robotic arm, the Canadarm2, extending from the station's structure. The arm is a complex of white and grey mechanical components, with several joints and sensors visible. It is positioned against the dark, star-filled background of space, with the curved horizon of Earth visible in the lower half of the frame. The Earth's surface is dark, with some city lights visible as small orange and yellow specks. The overall scene is a high-contrast image of advanced space technology in operation.

Technologies for space exploration

International space station

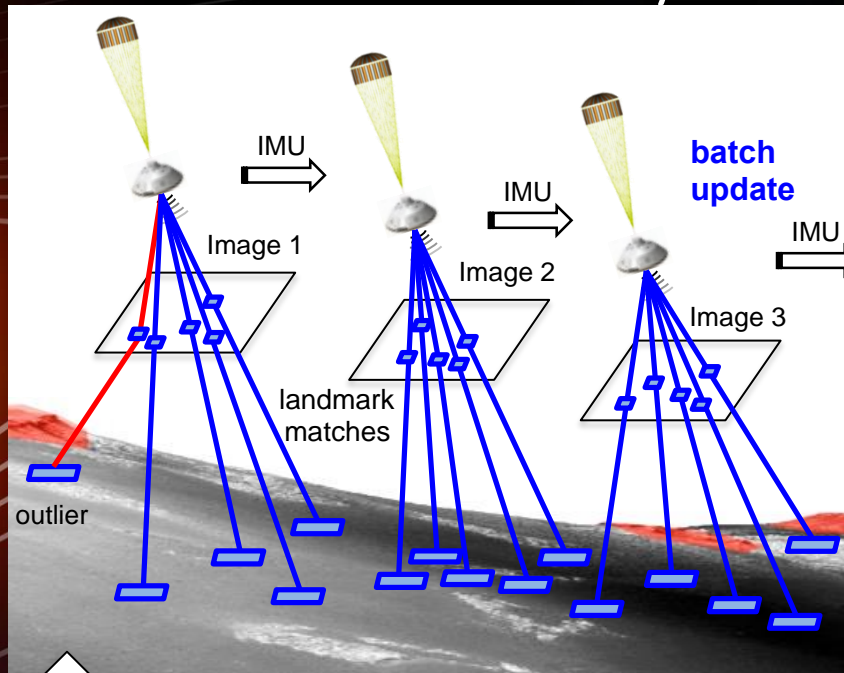
Technologies for Space Exploration

How we move through space



Technologies for Space Exploration

How we interact with solar system bodies



Technologies for Space Exploration

How we access space

