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Source of Acquisition NASA Johnson Space Center

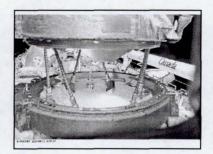


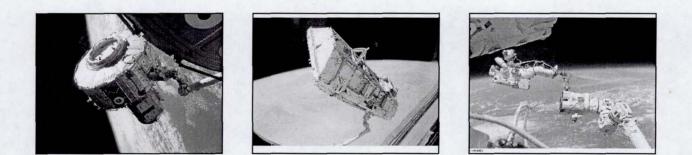


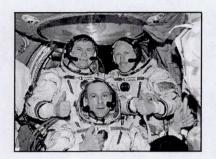


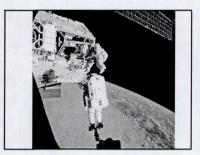








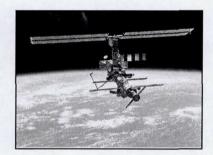




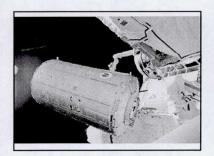


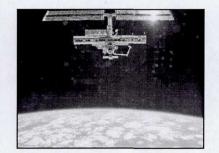


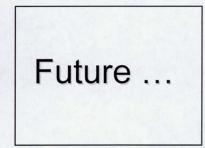




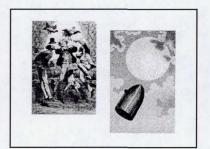


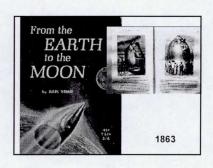






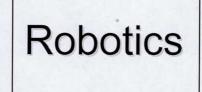
It Comes from our Imagination













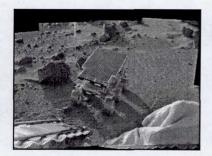


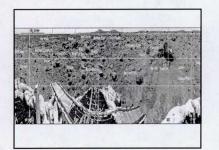




Robotic Planetary Exploration

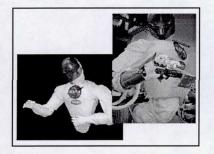




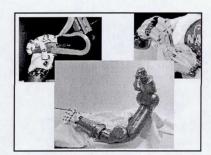


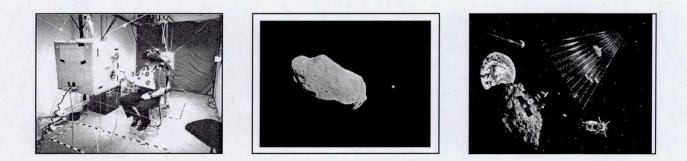


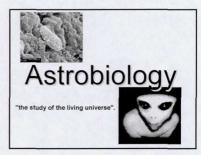








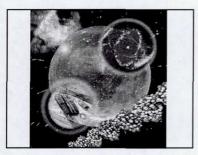




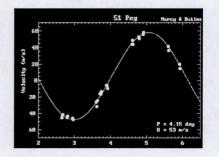
GOAL ONE:	How Life Arose on Earth
GOAL TWO:	Organization of Matter into Living Systems
GOAL THREE:	How Life Evolves
GOAL FOUR:	Co-evolution of the Biosphere and Earth
GOAL FIVE:	Limits for Life
GOAL SIX:	Habitable Planets
GOAL SEVEN:	Signatures of Life on Other Worlds
GOAL EIGHT:	Life on Mars and Europa
GOAL NINE:	Environmental Change on Earth
GOAL TEN:	Terrestrial Life in Space





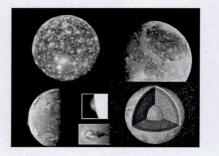








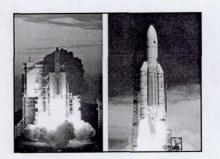




Astronomy & Cosmochemis	ry Biology & Biochemistry
Buckste the Origin of Solar	Examine the Uning Blokagical
Systems, Manets & Primitive	Record: Trace the Successful
Environmente Required for Life to	Origin of Life Experiment [®] Back
Begin	to it's Beginning
Organic Chemistry &	Geology:
Molacular Biology	Paleantology & Geoche
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8. Mechanisms which led to the	Oriential Record which Derived
Origin of Life	Directly from Early Life

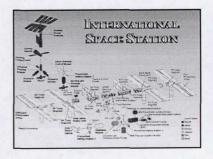








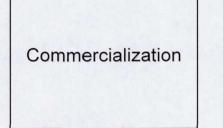


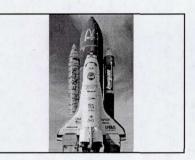


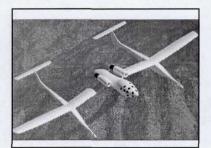










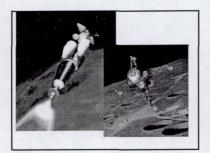


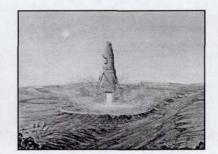








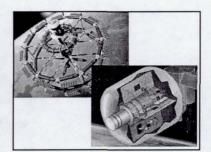


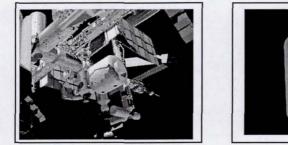






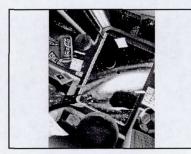










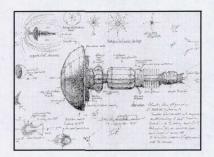












"It is difficult to say what is impossible, for the dream of yesterday is the hope of today and the reality of tomorrow."

- Robert H. Goddard

The End

"How do you go to the bathroom in Space?"





