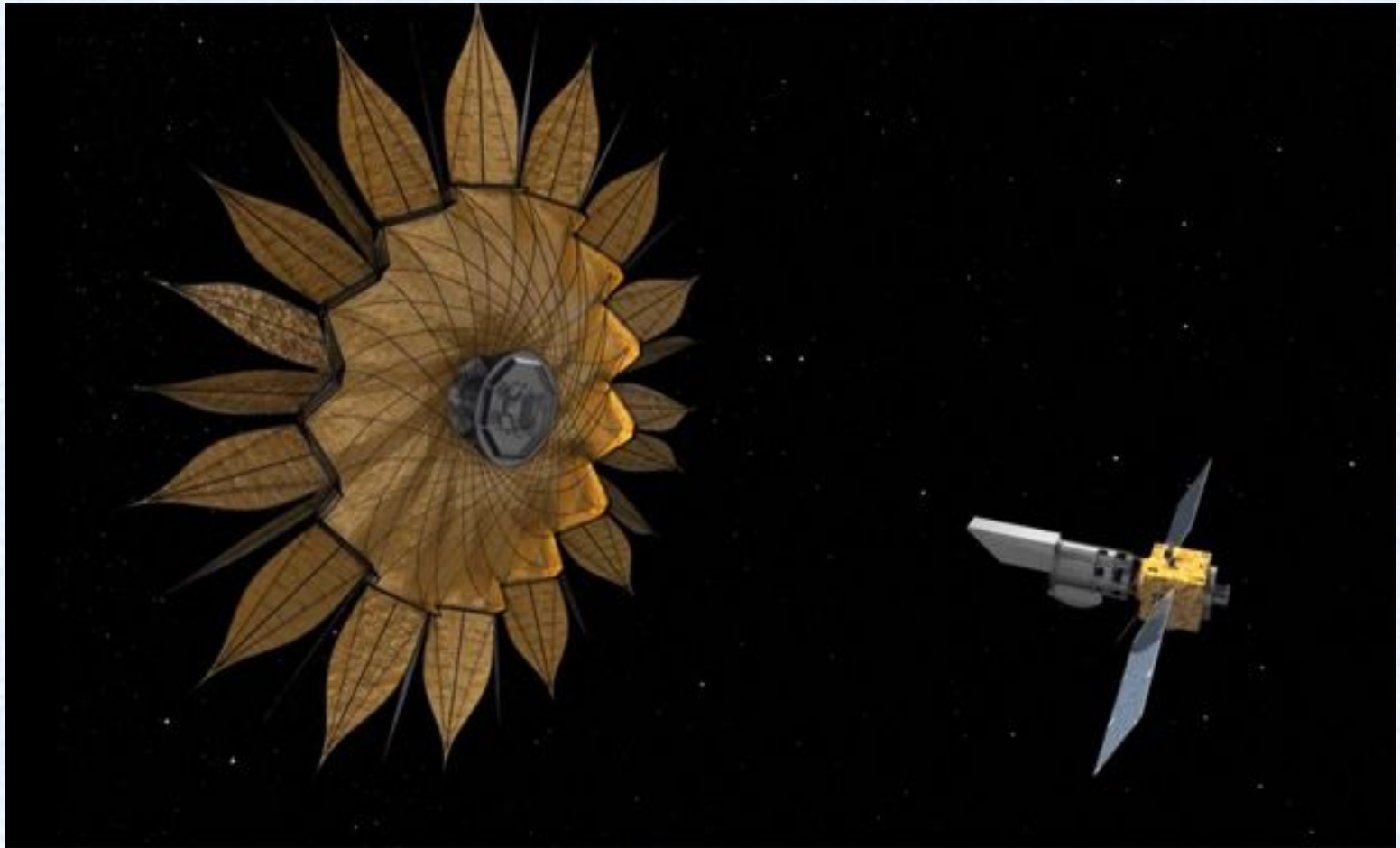


# The International Space Station –ISS

Report by  
Shupyro Margarita  
8 "A", school 1297, Moscow.



The International Space Station, abbr. ISS - manned orbital station used as a multipurpose space research facility.



ISS - a joint international project involving 14 countries: Belgium, Denmark, Germany, Spain, Italy, Netherlands, Norway, Russia, USA, France, Switzerland, Sweden, Japan.



Emblem ISS

# Эмблема МКС



The first European cargo ship "Jules Verne" is approaching the ISS.



Bookcover of the  
Intergovernmental  
Agreement on Space  
Station



17 June, 1992 Russia and the United States signed an agreement on cooperation in space exploration.

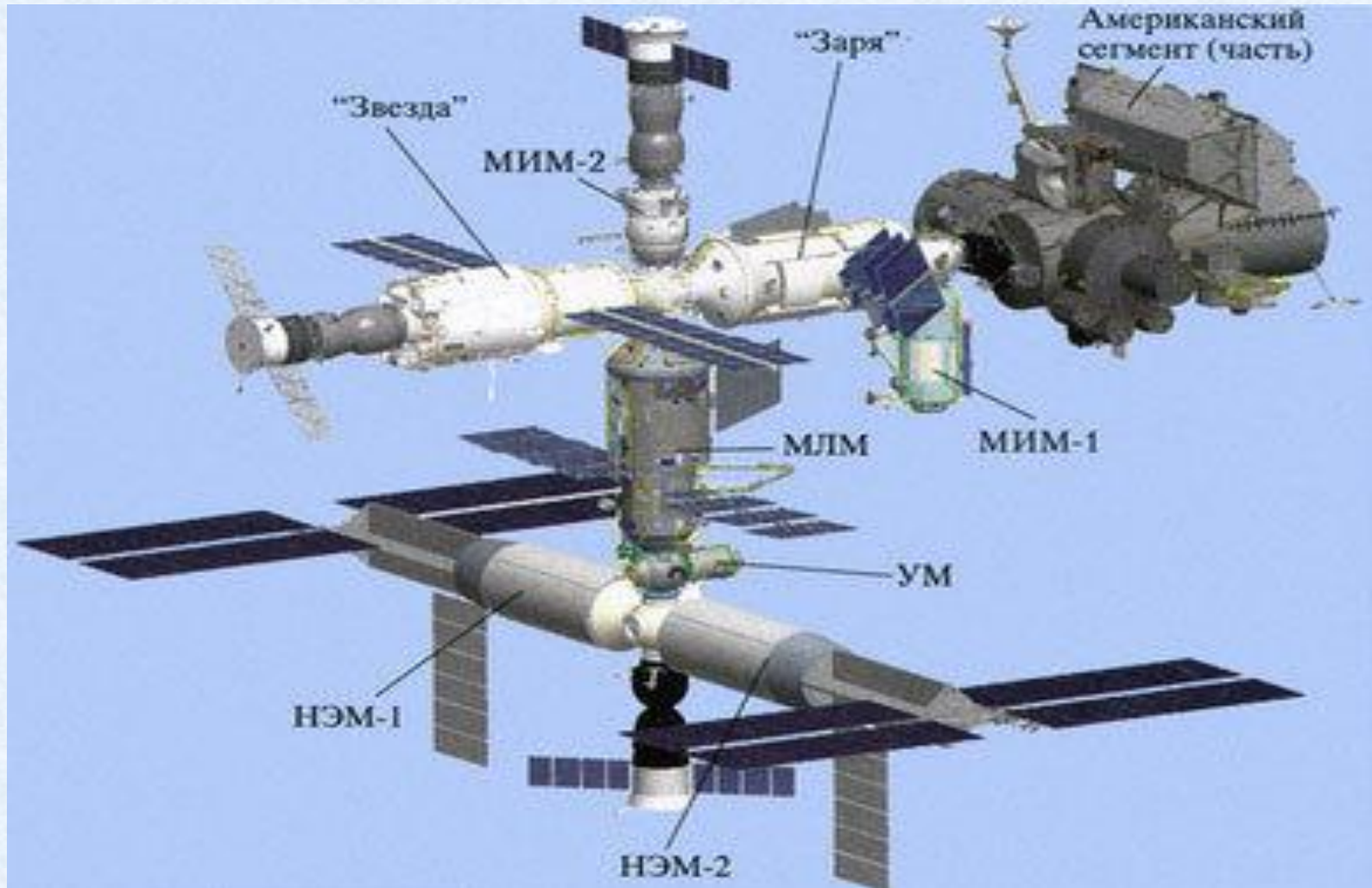


2 September 1993, US Vice President Al Gore and Prime Minister Viktor Chernomyrdin announced a new project "international space station."  
From that moment the official name of the station was "International Space Station"



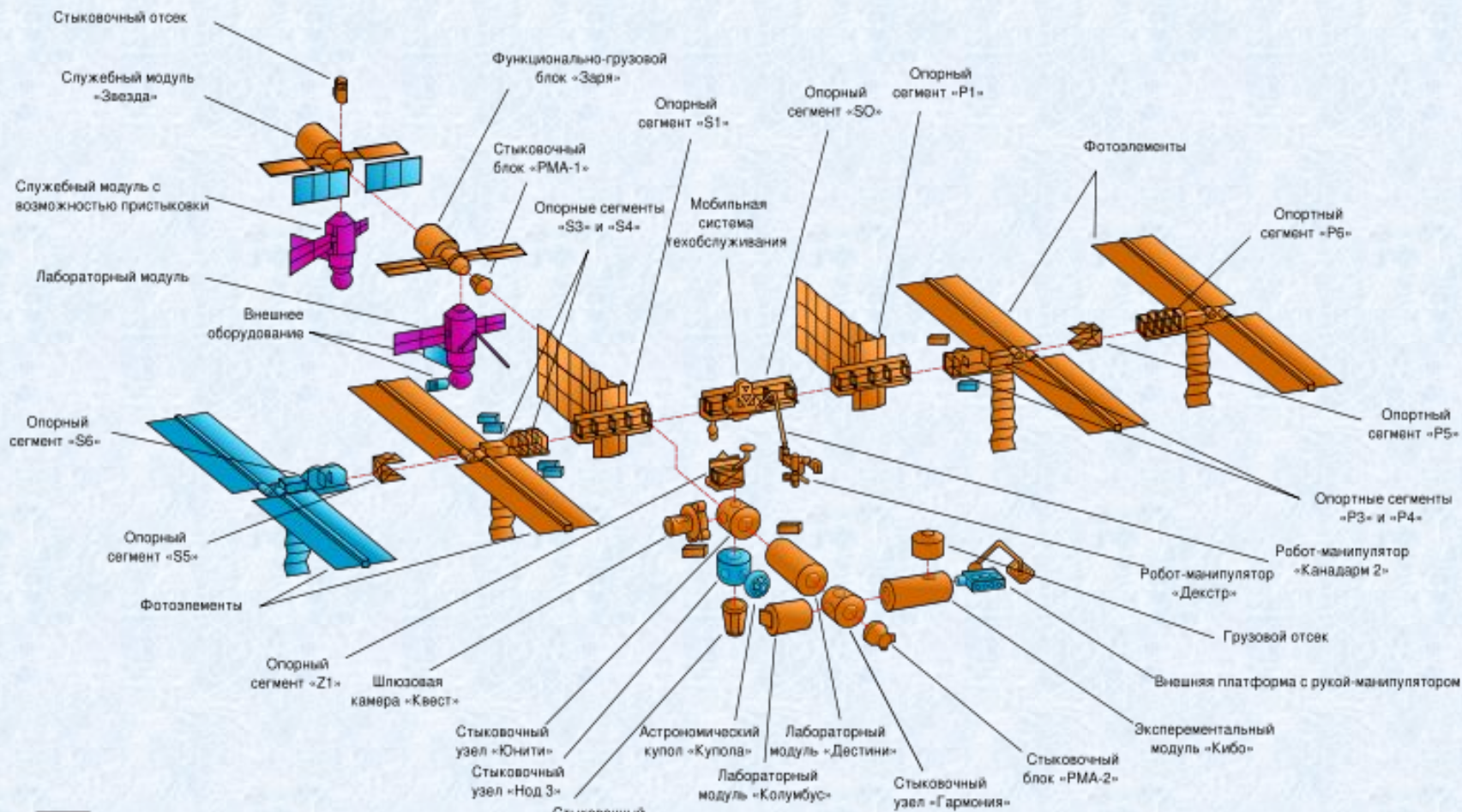





The basis of the device station laid down modular principle. ISS assembly occurs by sequentially adding to the complex next module or unit that connects to the already delivered into orbit.



# Сборка МКС

на июнь 2008 года

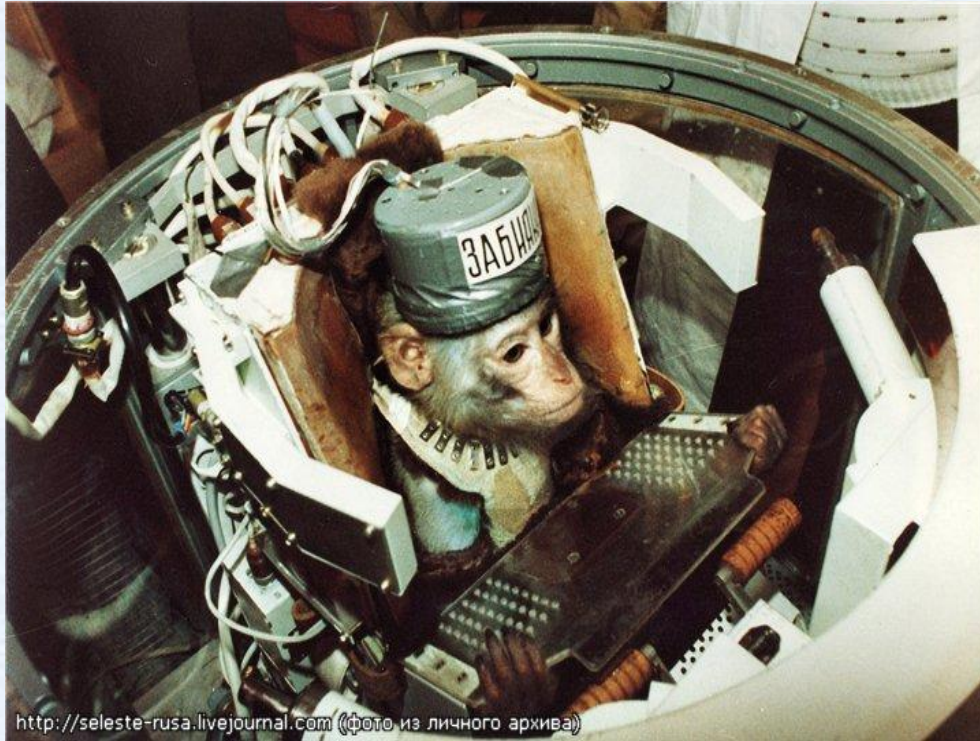


-  Модули, находящиеся на орбите
-  Модули, которые будут доставлены с помощью Шаттла
-  Модули, которые будут доставлены с помощью российских ракет

One of the main goals for the ISS is the possibility of the plant experiments.



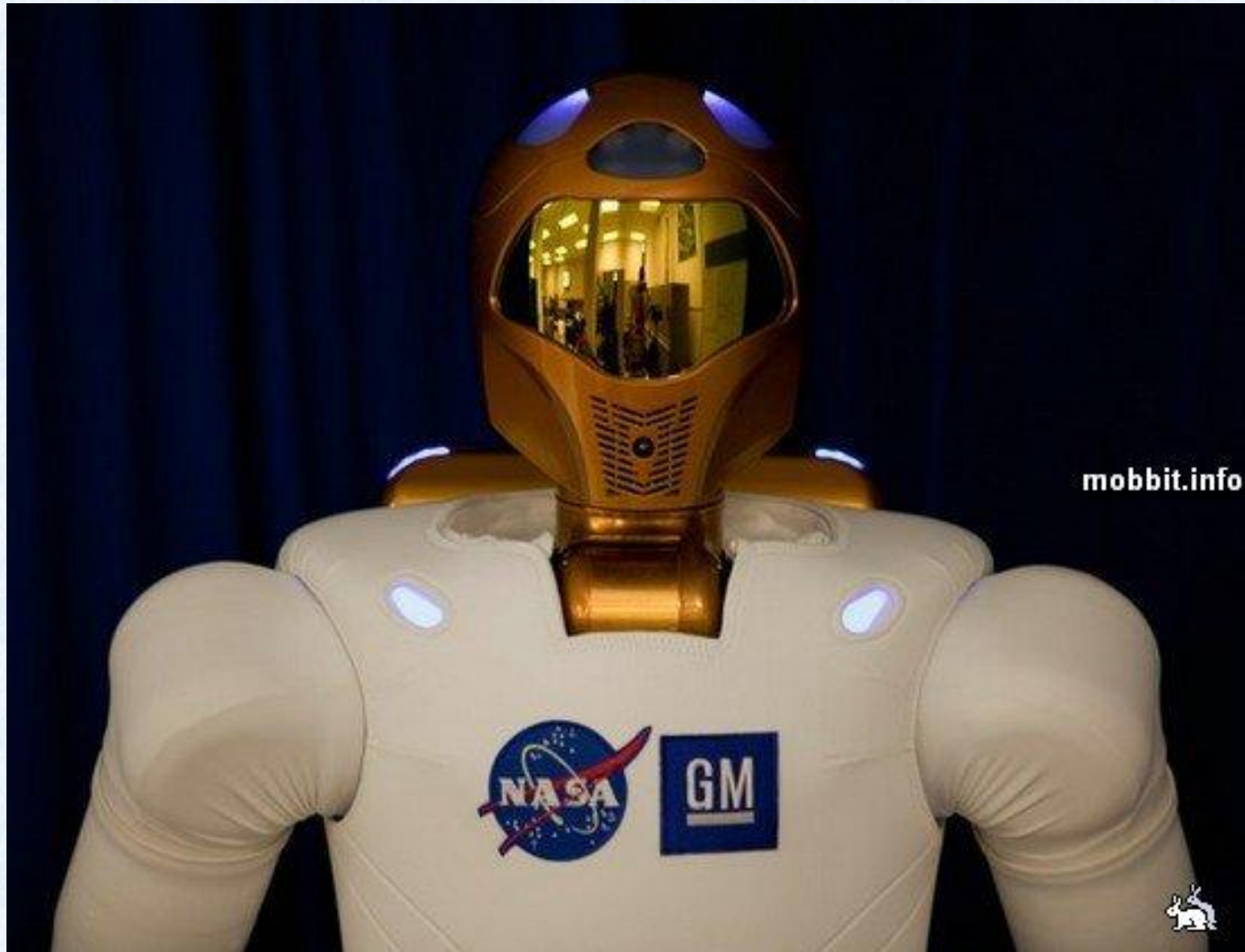
The main areas of research include biology (including biomedical research and biotechnology), physics (including physics of fluids, materials science and quantum physics), astronomy, cosmology and meteorology.



Panoramic cupola ISS.



# Humanoid robot - a new employee ISS



At the beginning of 2013 the ISS visited 8 space tourists, each of them paid between 20 and 30 million dollars.



All the tourists were taken to the station Russian spacecraft "Soyuz".





In the history of space exploration, ISS - the most expensive space project.



Station it's existence proves the possibility of international cooperation in space and multiplies the experience of mankind in space flights.

