

Космос

*Материал для старшей и
подготовительной группы*



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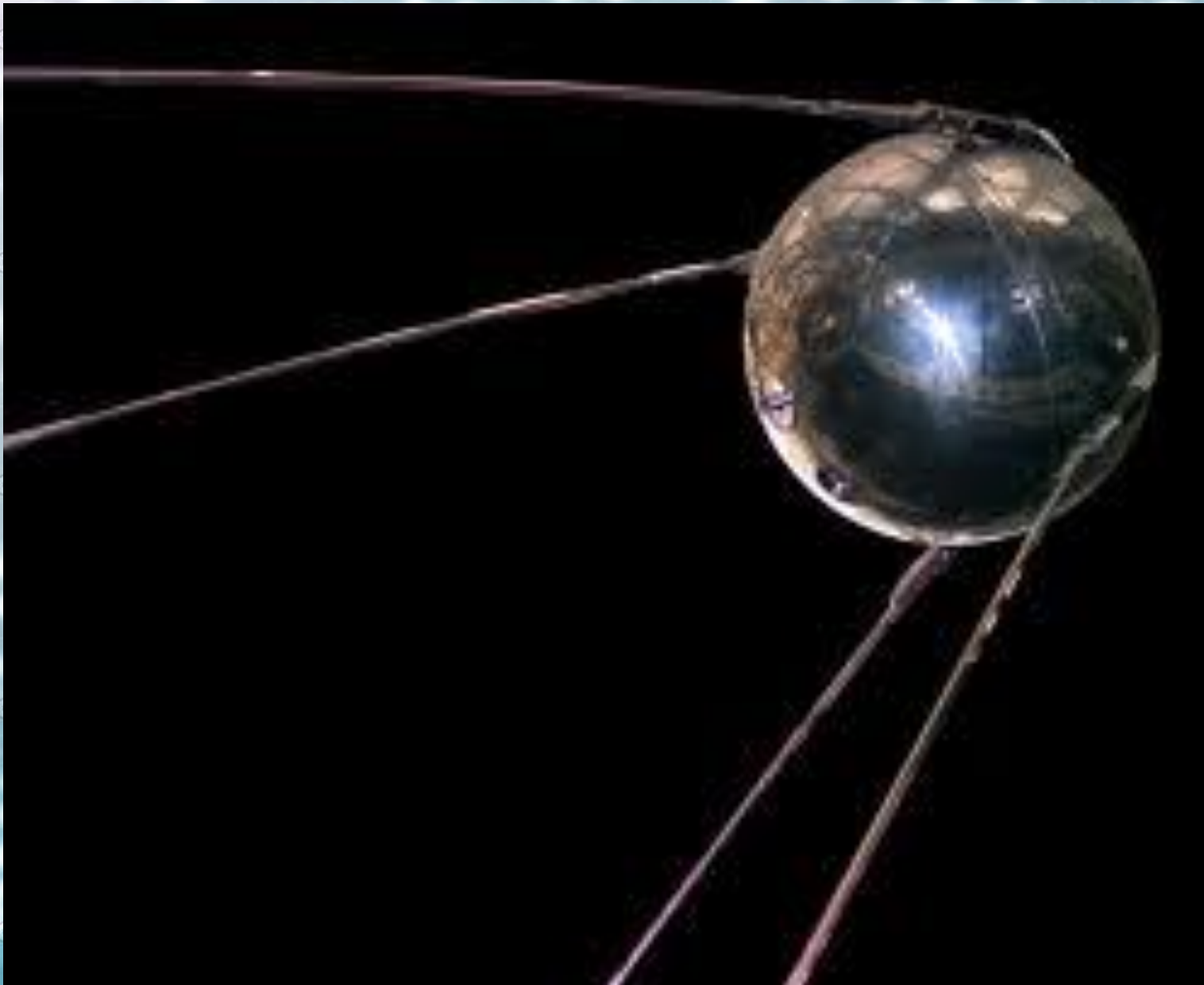
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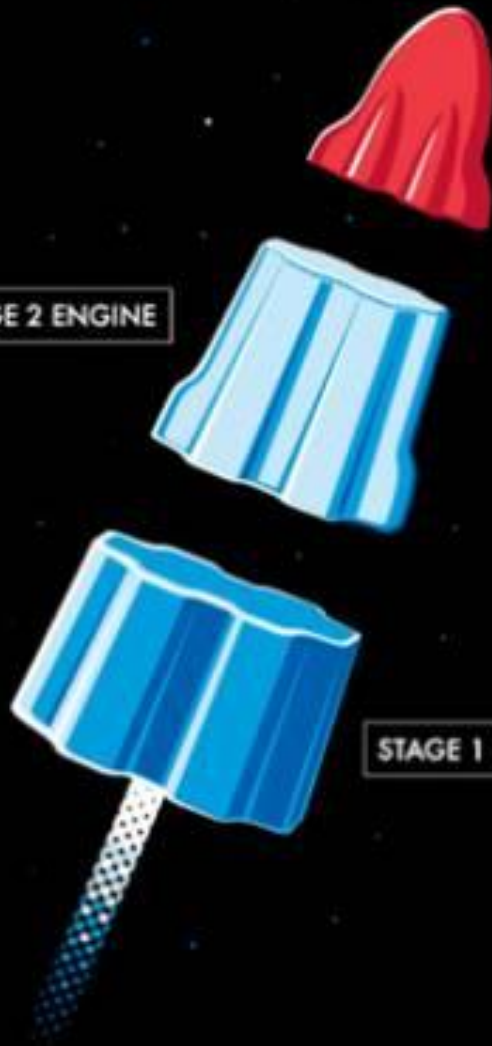


GLENNZ

STAGE 2 ENGINE

LUNAR MODULE

STAGE 1 BOOSTER



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www.sovkos.ru

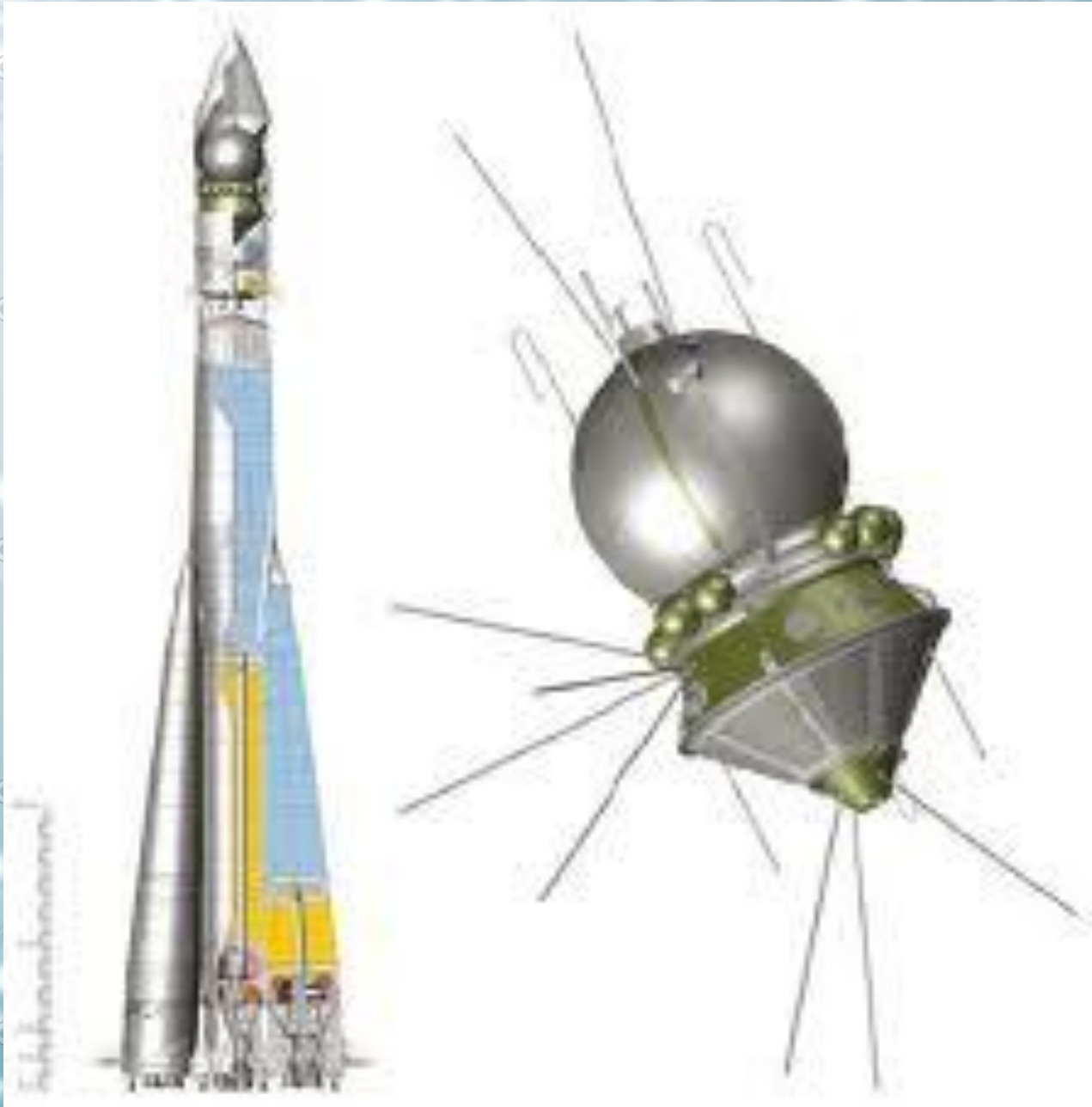
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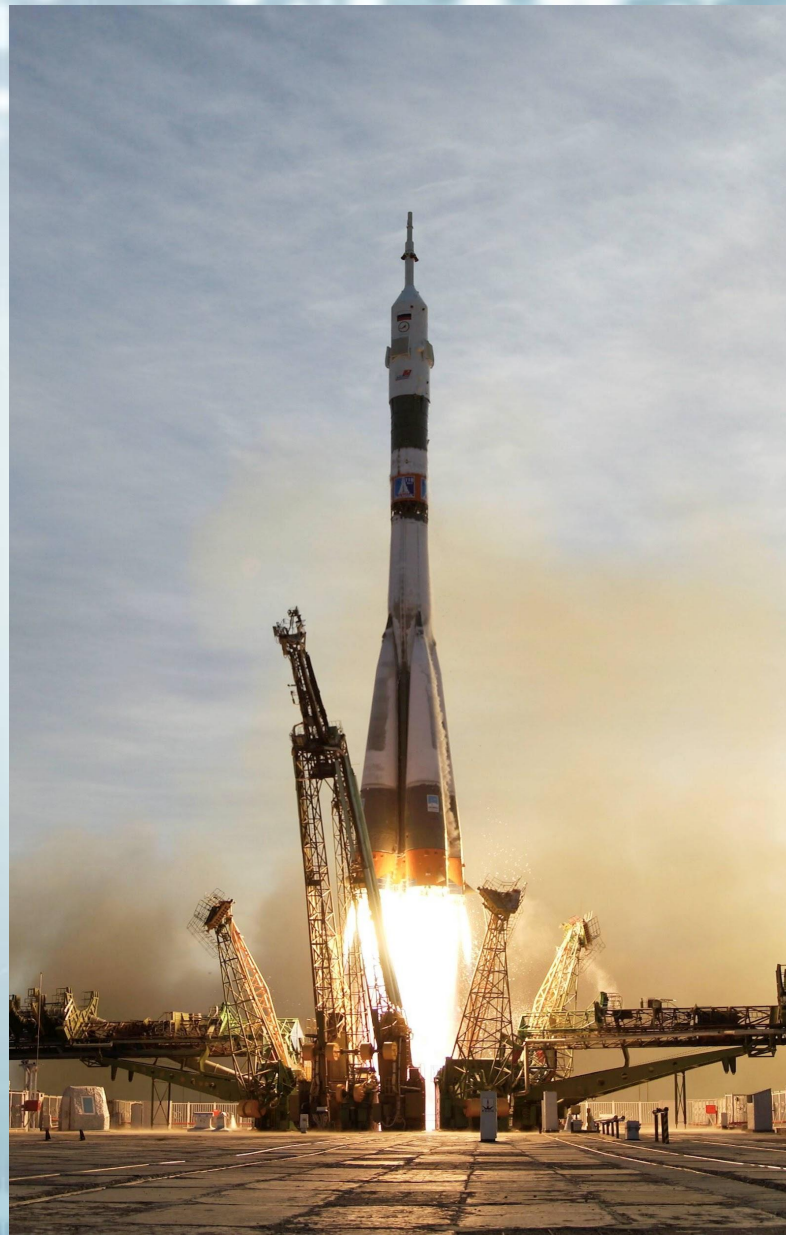
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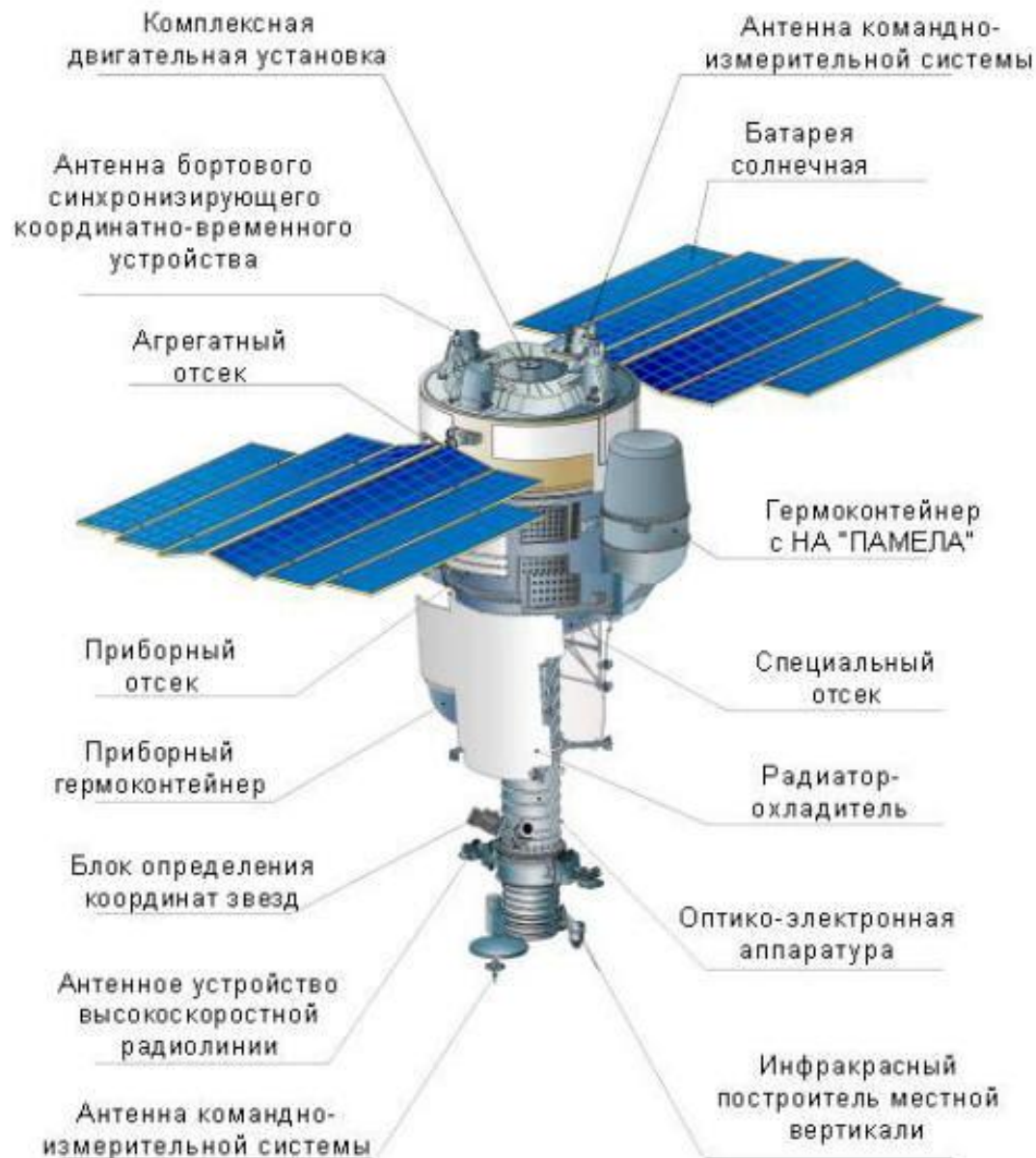
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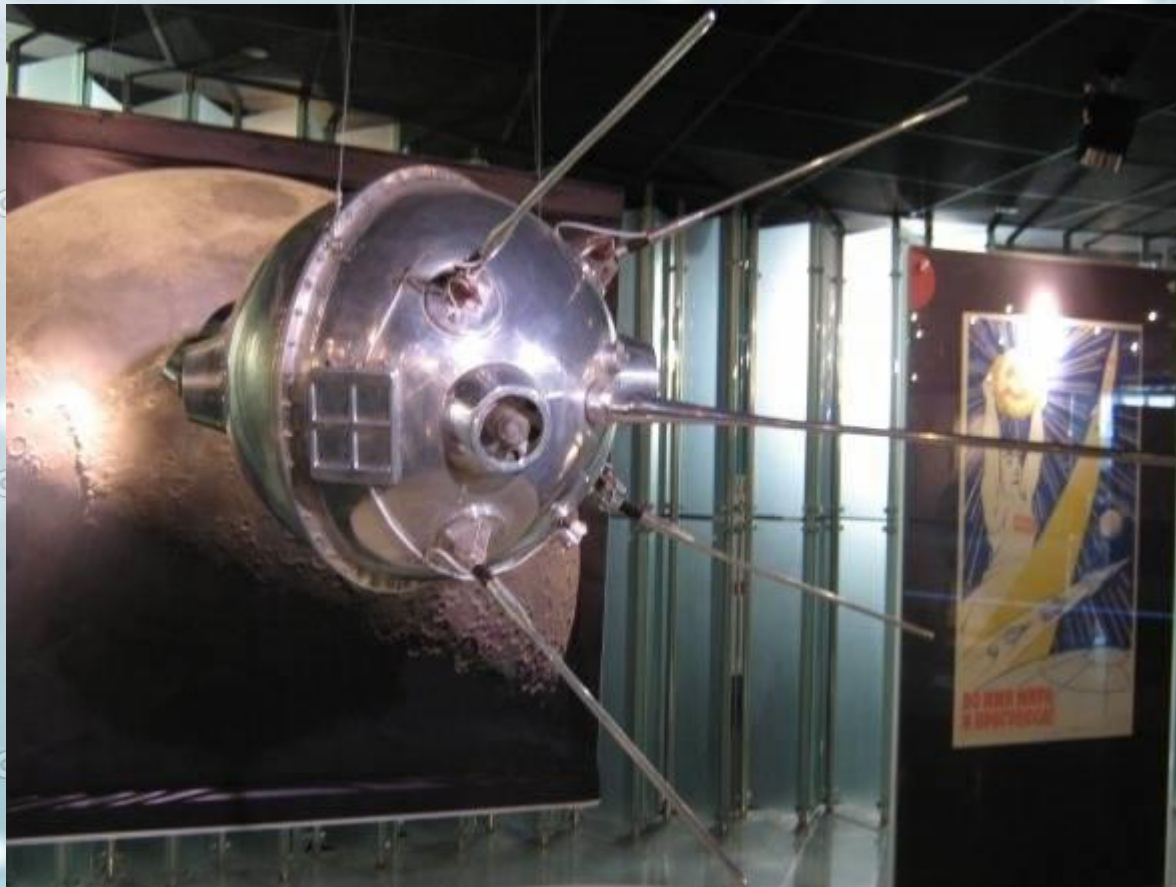
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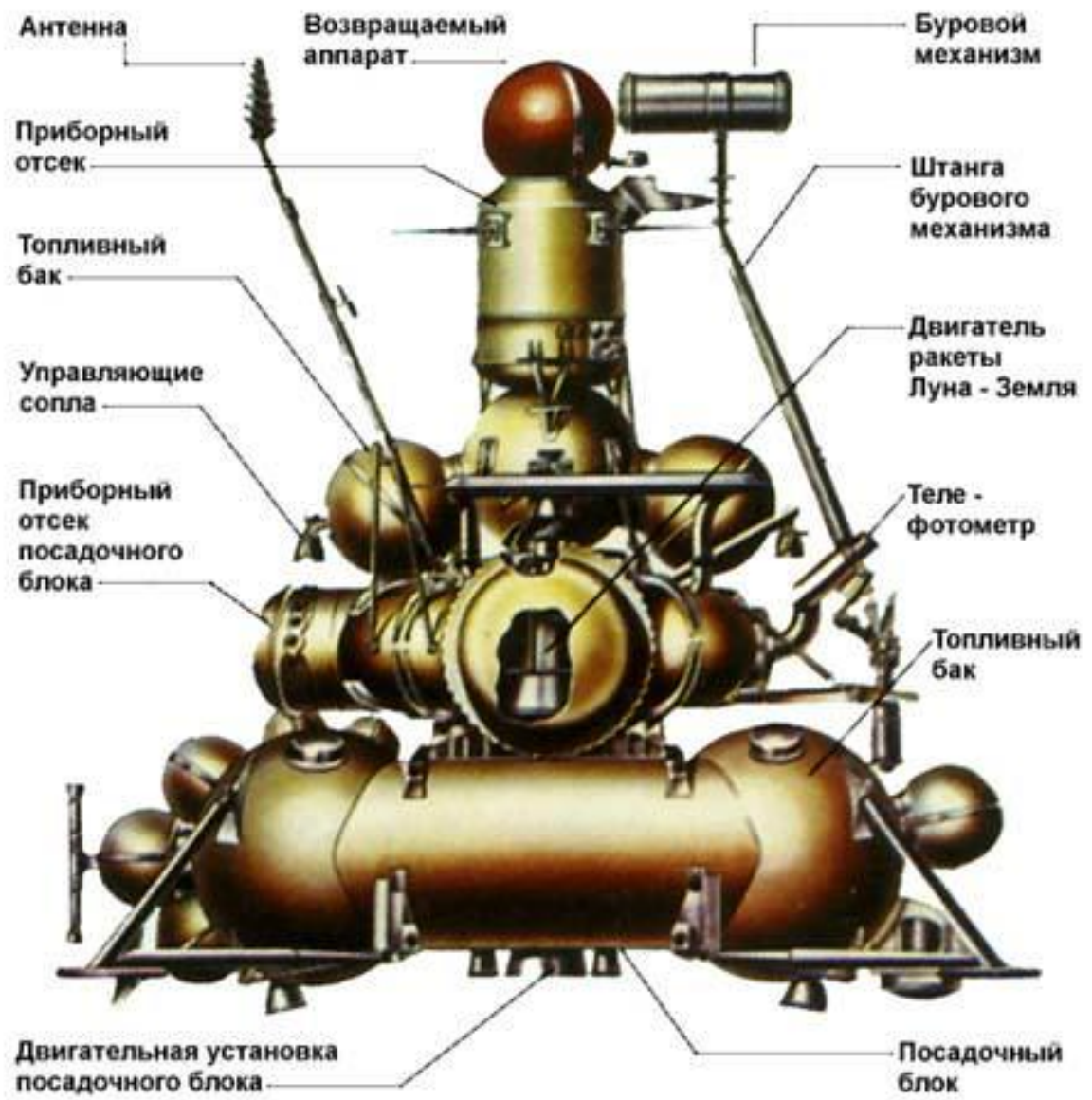
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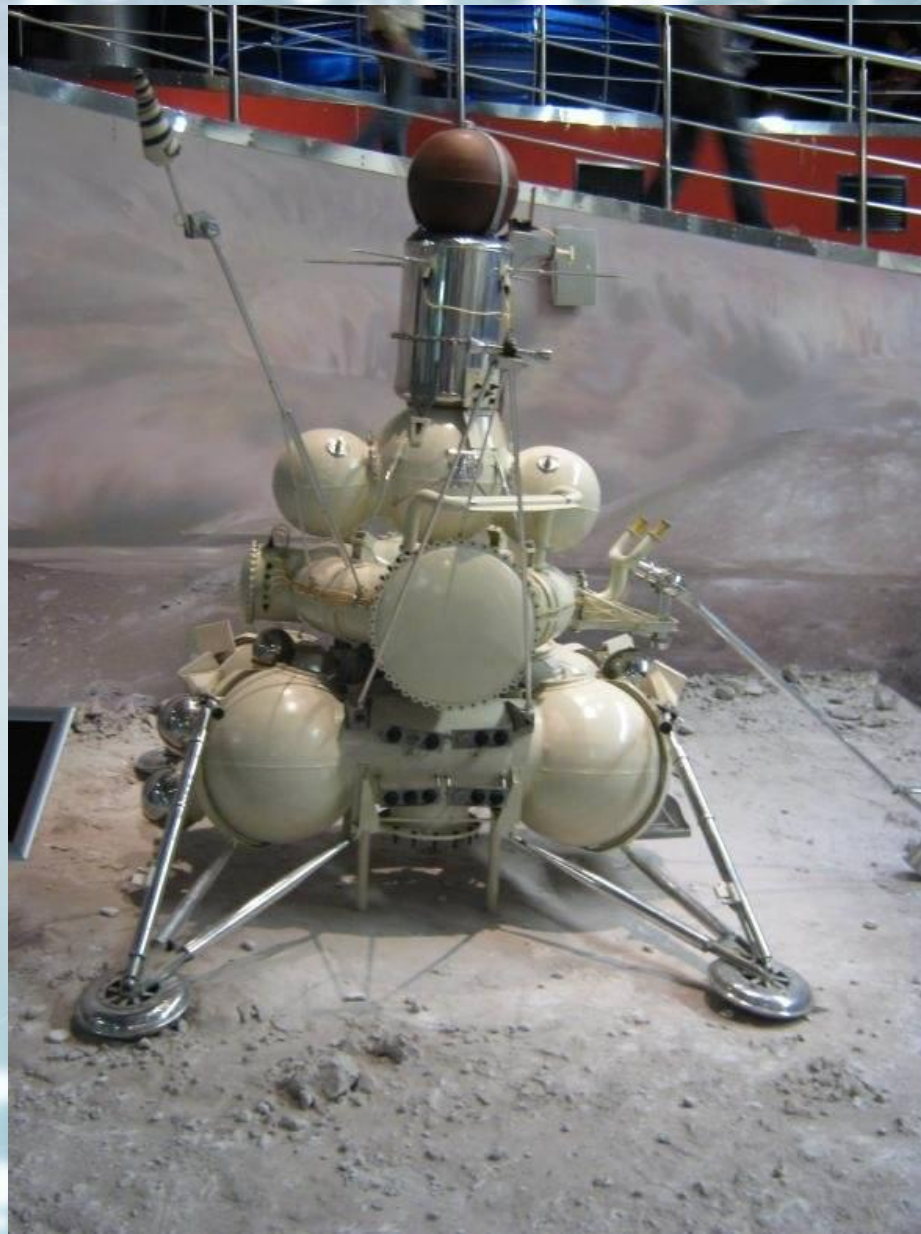
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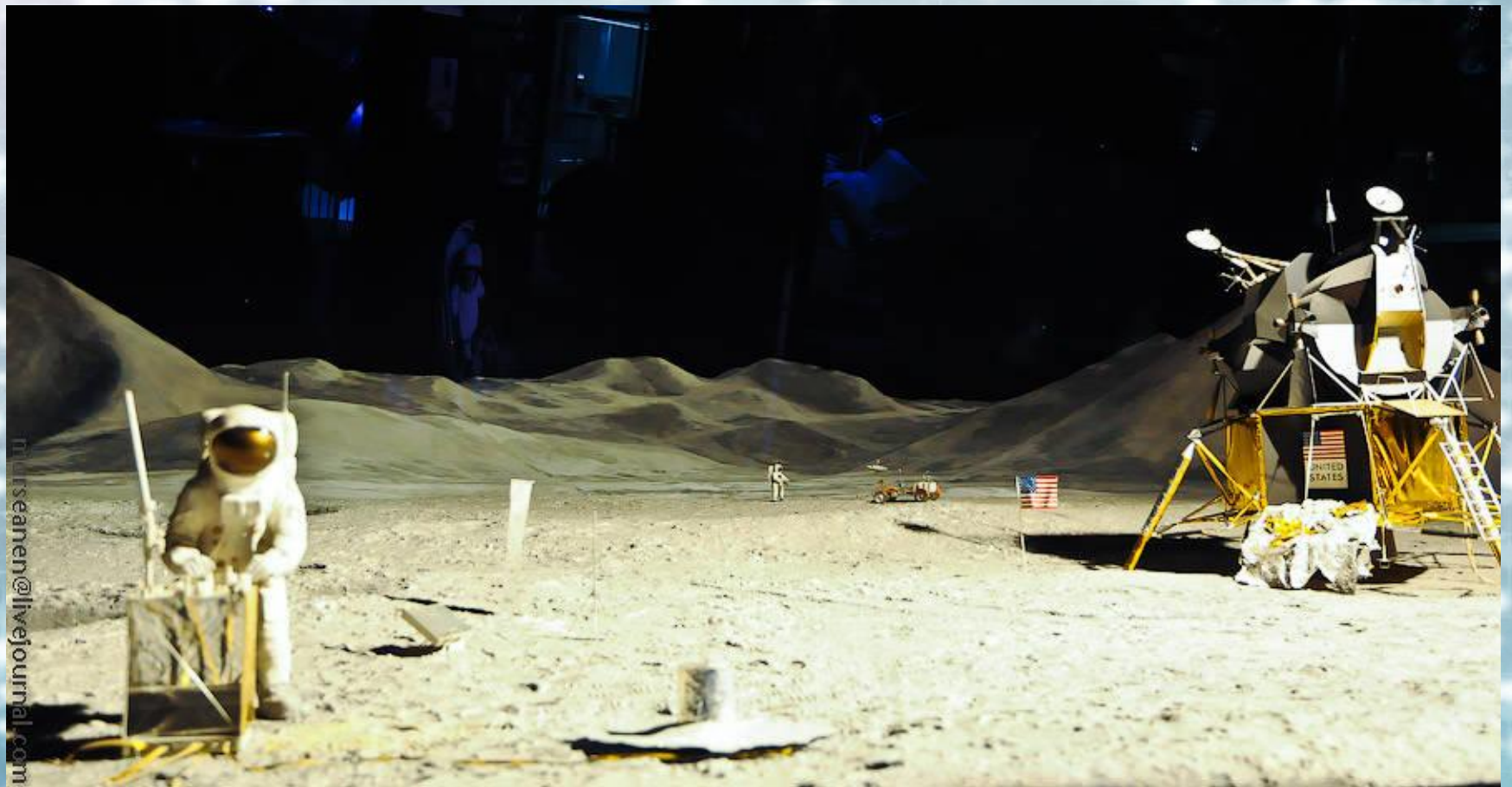
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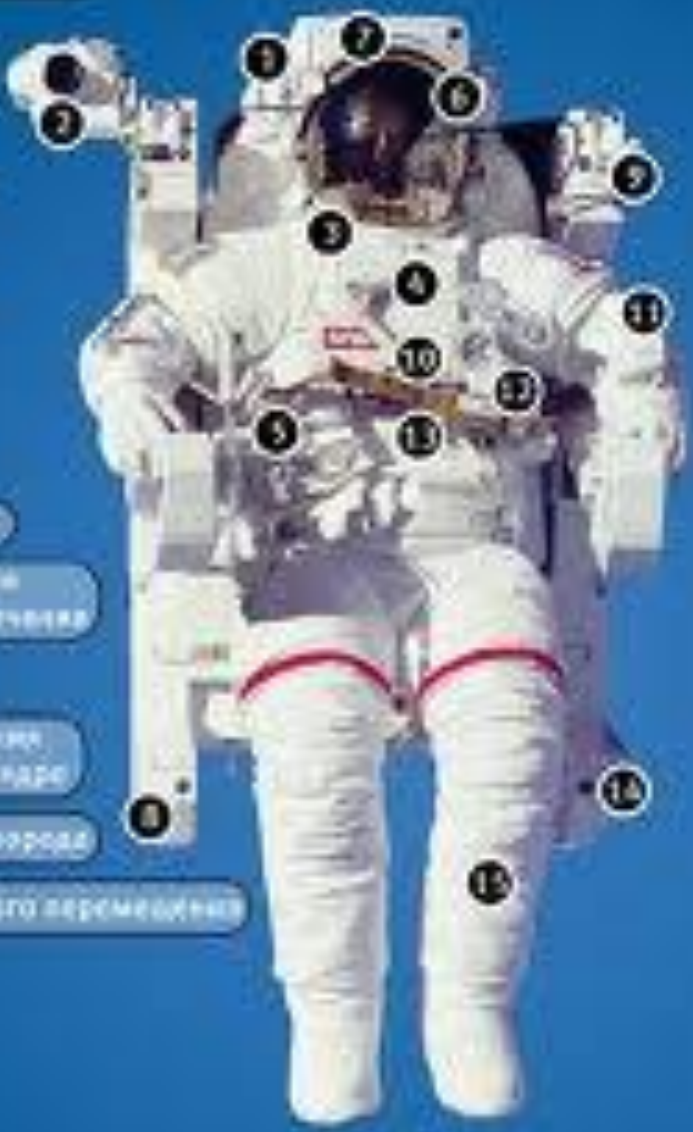
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1. Система жизнеобеспечения
2. 15 мм камера
3. Кольцо шлема
4. Зеркальный коммутатор
5. Таз биоплазности
6. Солнечной фольга
7. Шлем
8. Микродвигатели
9. Цветная видеокамера
10. Панель управления системой жизнеобеспечения
11. Передача данных
12. Устройство управления температурой в скафандре
13. Панель давления кислорода
14. Устройство автономного перемещения
15. Закрытый ошейник



PRESSURE SUIT AND HELMET







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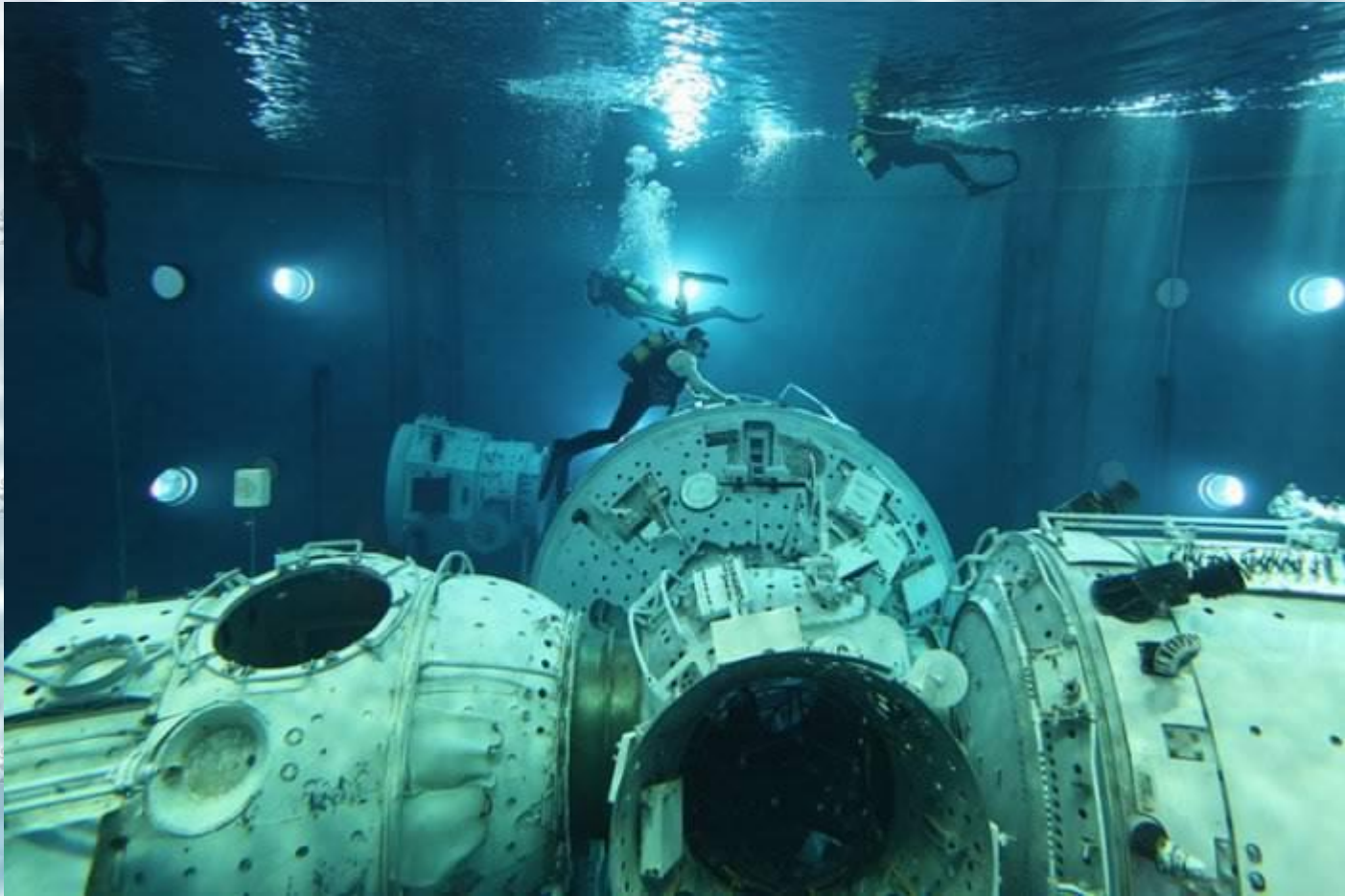
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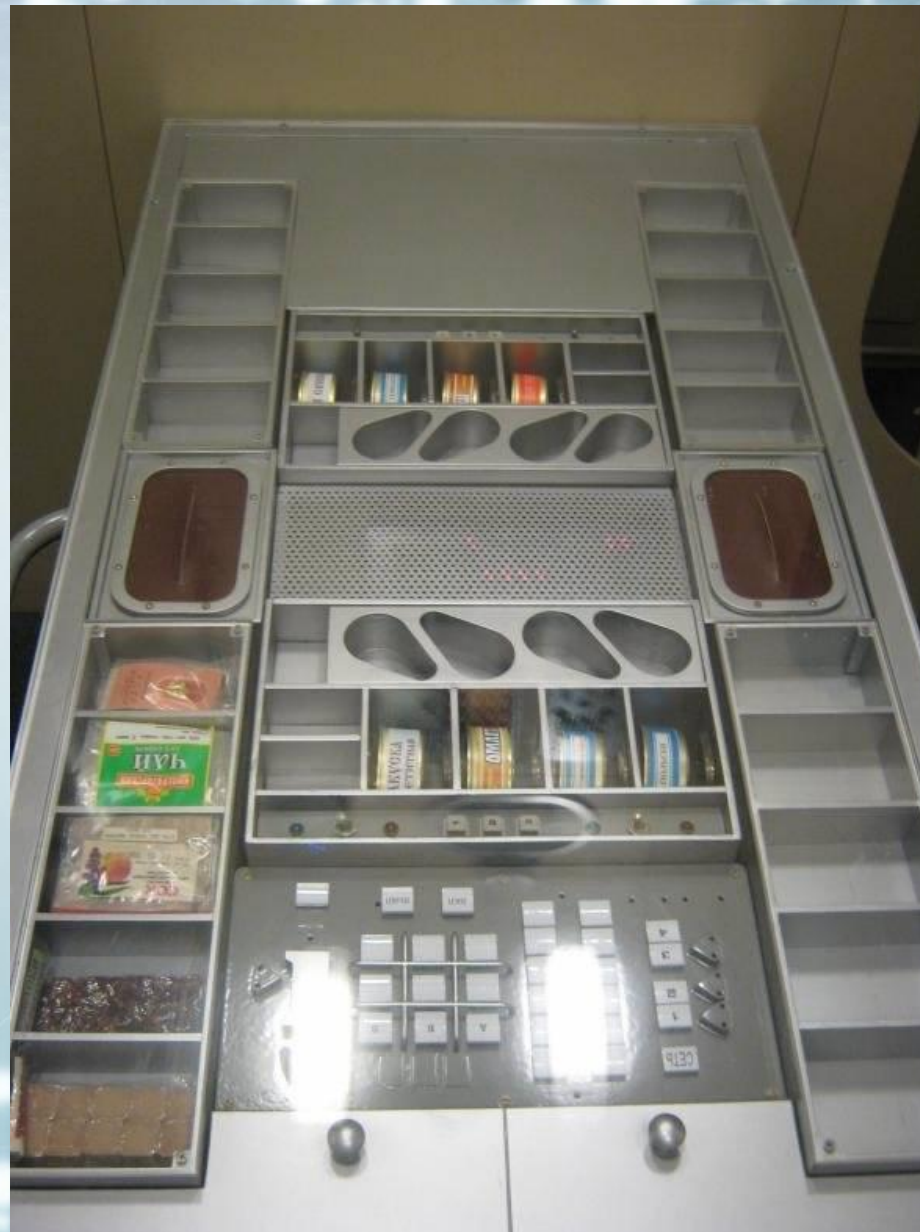
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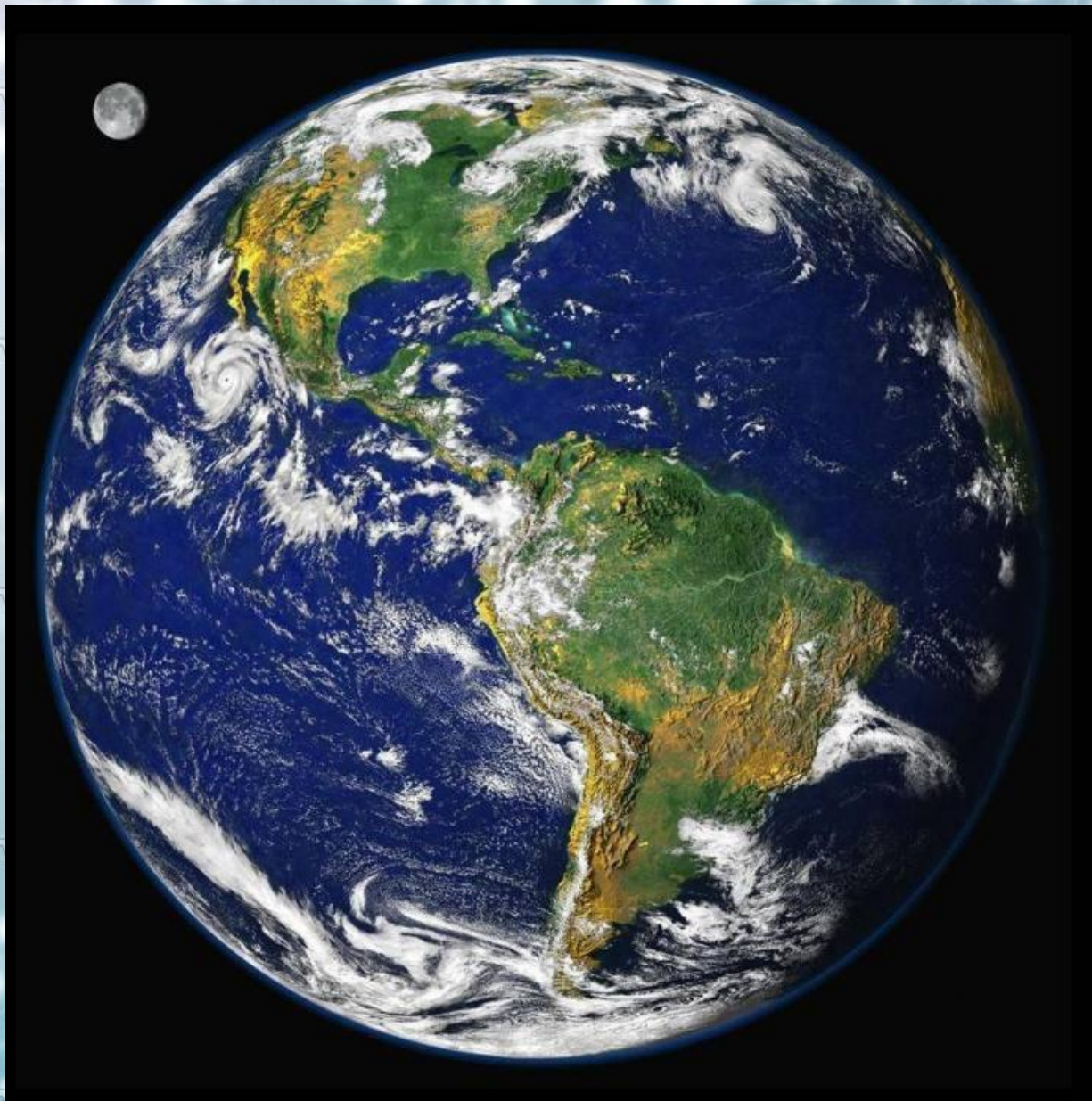


"Blue Marble"

"Мраморный шар" - самая известная
фотография Земли из космоса.



"Blue Marble"
другая сторона



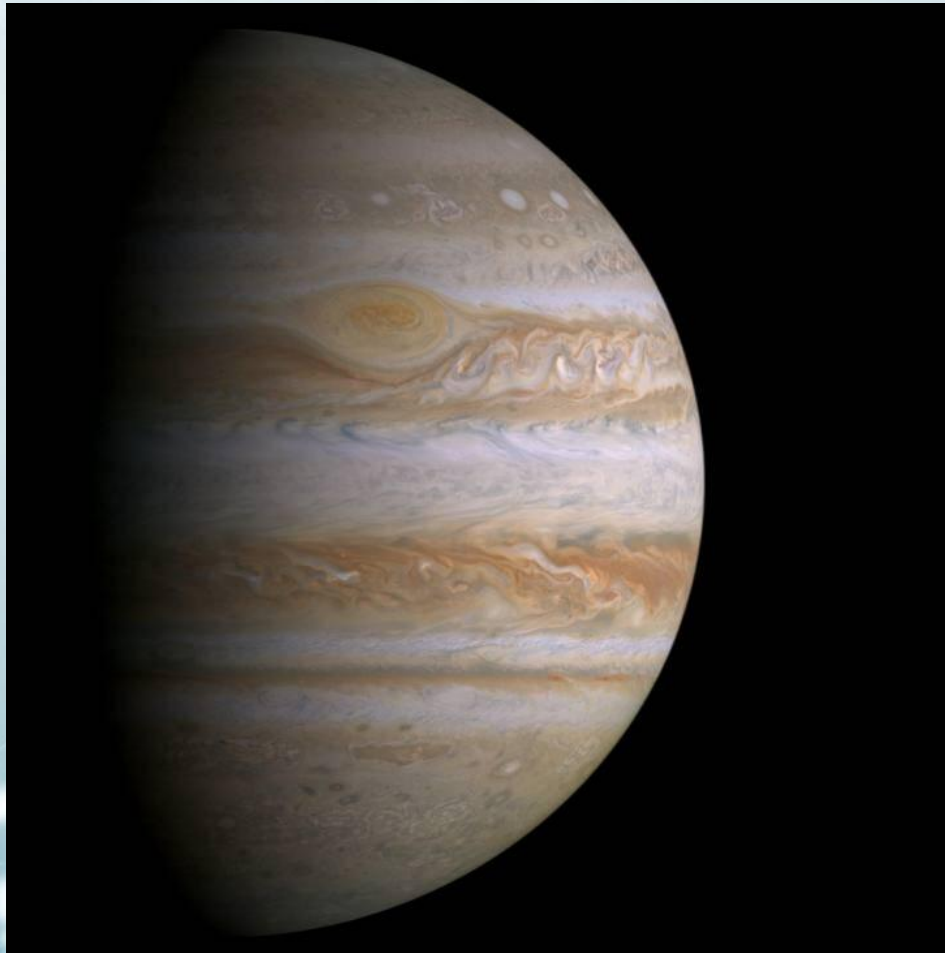


Луна





Юпитер



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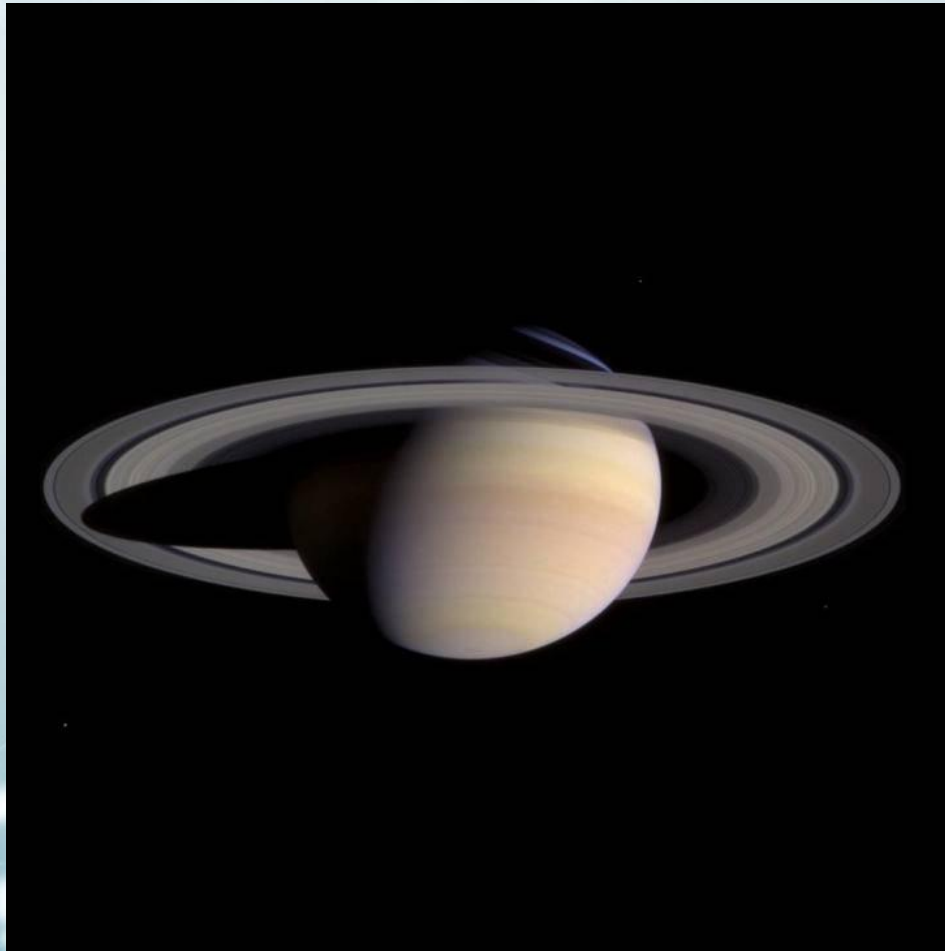
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Сатурн





Венера



Солнечная система.





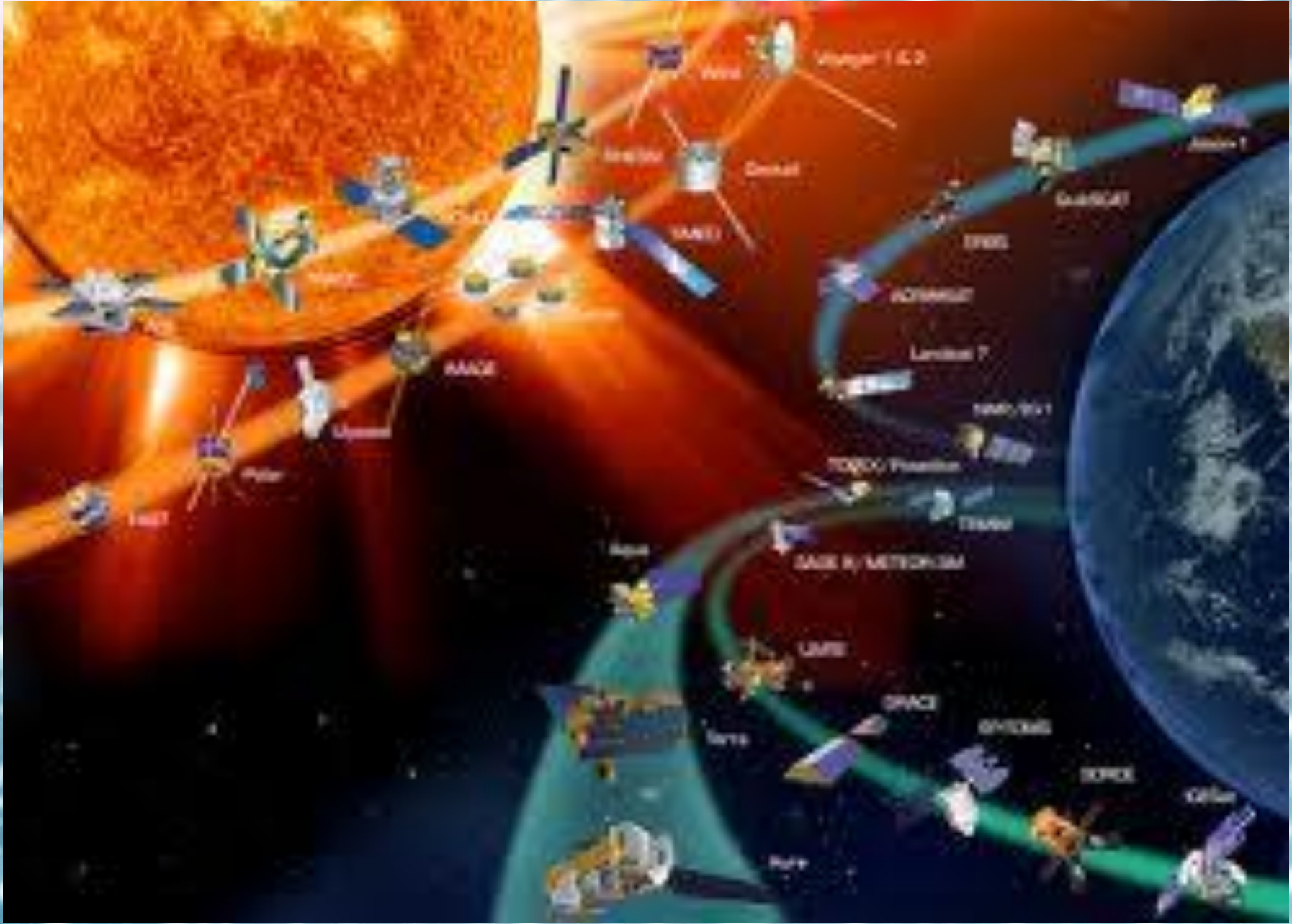
solarsystem.nasa.gov



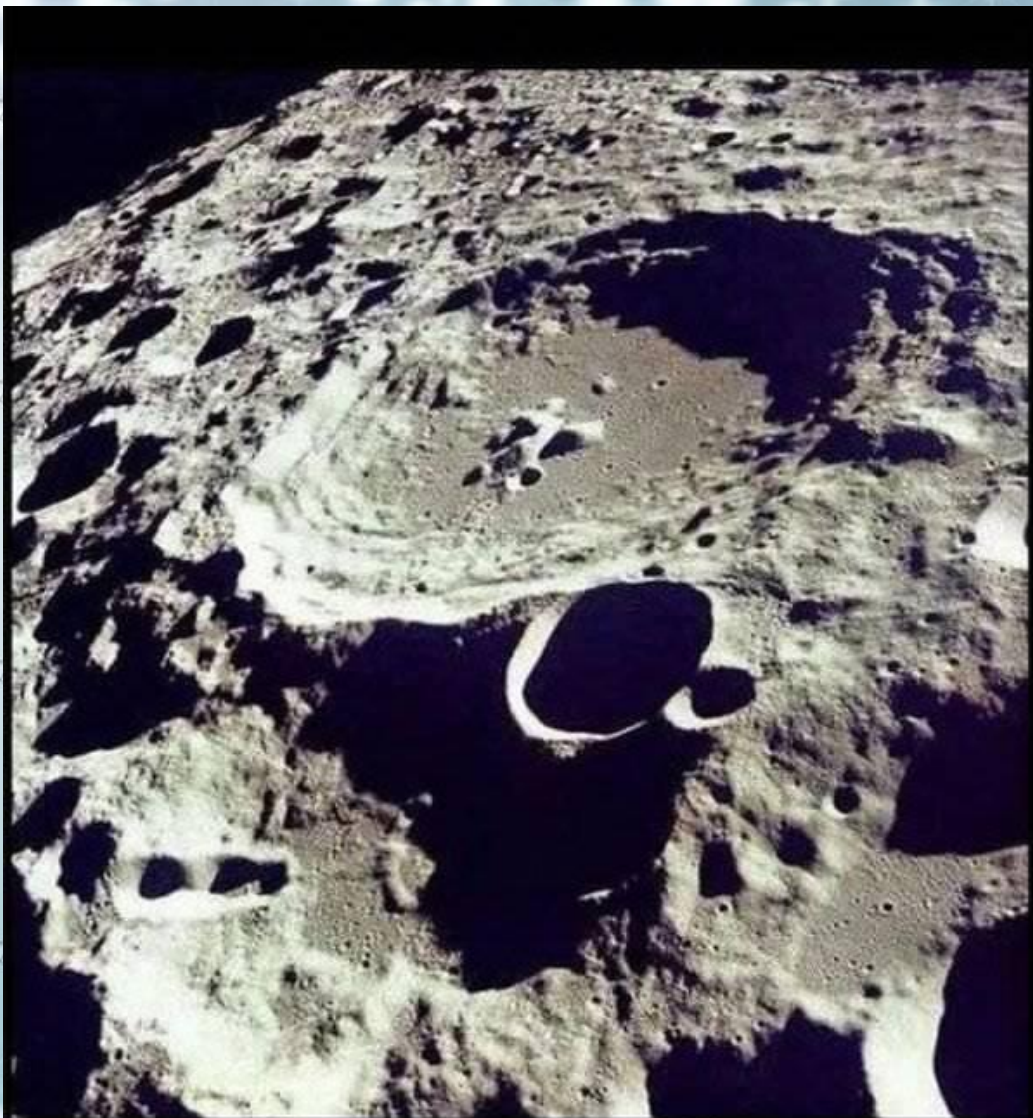
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Обратная сторона Луны



Полное Солнечное затмение

В 2012 году полное Солнечное затмение произойдет 13 ноября на севере Австралии. Частичное затмение можно будет увидеть в Южной Америке, Австралии, Новой Зеландии и Антарктиде.

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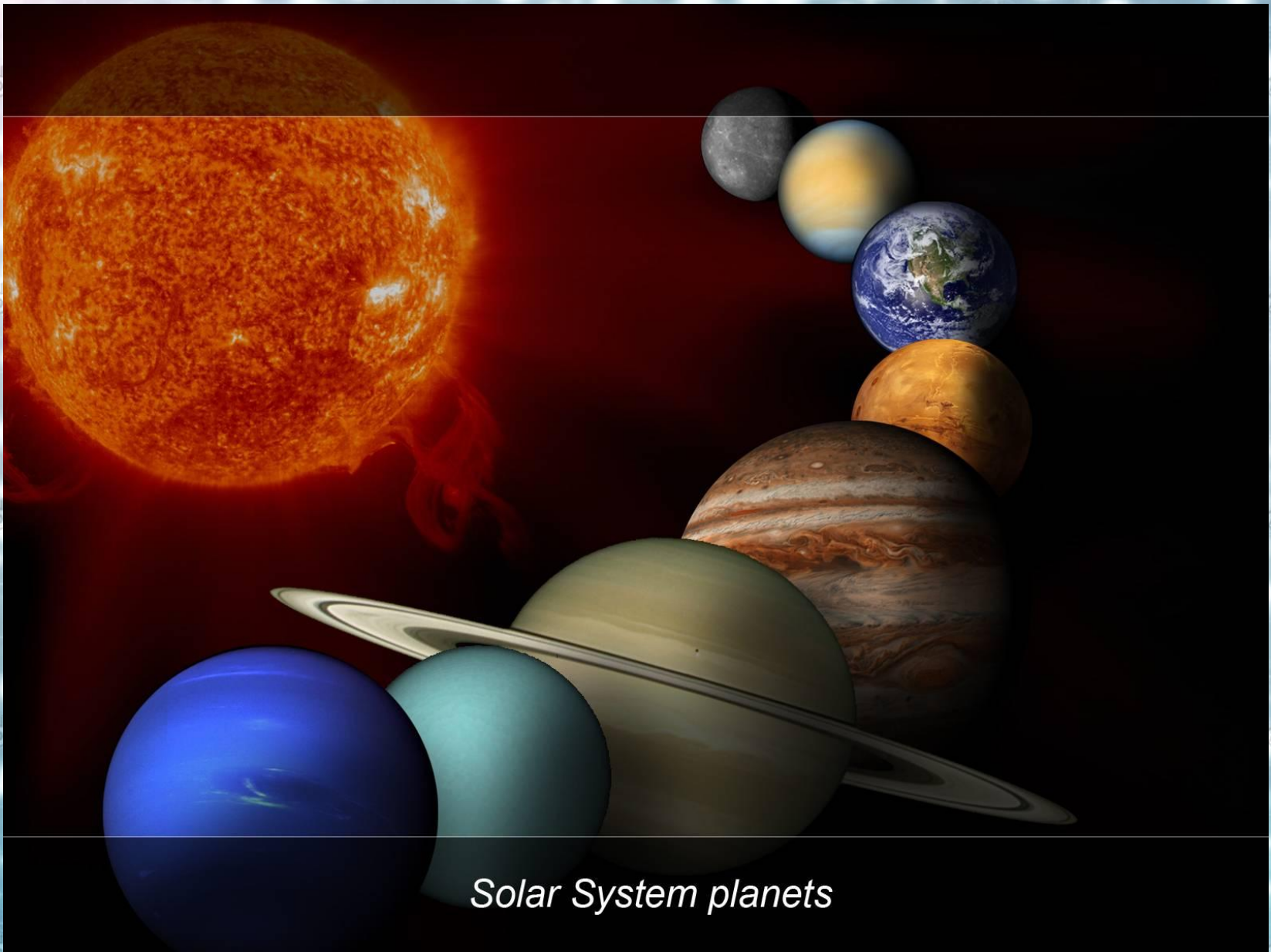
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Комета Весты

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Solar System planets

