

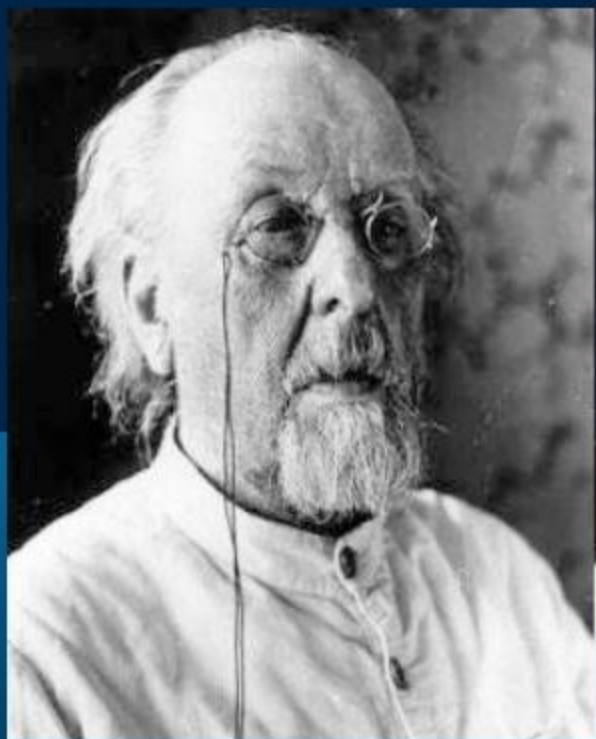


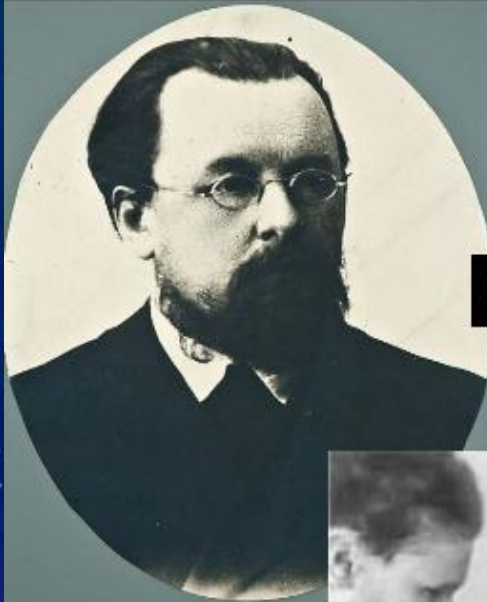
12

АПРЕЛЯ

ДЕНЬ КОСМОНАВТИКИ

**К.Э.Циолковский - С.П.Королев – Ю.А.Гагарин –
космическая эстафета.**





К. Циолковский
родился 5 (17)
сентября 1857 –
умер 19
сентября 1935
года

Первые конструкторы



С.Королев



Ивановский, Бармин, Гольдовский, Назаров

космических кораблей



12 АПРЕЛЯ ДЕНЬ КОСМОНАВТИКИ



Начало полёта — 4 октября — 4

октября 1957

в 19:28:34 по Гринвичу

Окончание полёта — 4 января — 4 января 1958 (1440
витков)

Масса аппарата — 83,6 кг

Макс. диаметр — 0,58 м

Наклонение орбиты — $65,1^{\circ}$.

Период обращения — 96,7 мин.



Современные спутники



ЛЕГЕНДАРНЫЕ СОБАКИ БЕЛКА И СТРЕЛКА



М/ф «Звездные собаки:
Белка и Стрелка»,
Россия, **2010** год

12 апреля 1961 года



1. The first step in the process of the development of a new product is the identification of a market need. This is often done through market research, which can be conducted in a number of ways. One way is to conduct a survey of potential customers, asking them about their needs and preferences. Another way is to observe the behavior of potential customers in a natural setting. A third way is to analyze the data from existing products in the market. Once a market need has been identified, the next step is to develop a concept for a new product that meets this need. This is often done through brainstorming sessions with a team of experts. Once a concept has been developed, the next step is to create a prototype of the product. This is often done using 3D printing or other rapid prototyping techniques. Once a prototype has been created, the next step is to conduct a feasibility study. This is often done by building a small-scale model of the product and testing it in a laboratory setting. Once a feasibility study has been completed, the next step is to develop a business plan for the product. This is often done by conducting a market analysis, a financial analysis, and a risk analysis. Once a business plan has been developed, the next step is to secure funding for the product. This is often done through a combination of venture capital, angel investors, and crowdfunding. Once funding has been secured, the next step is to develop a marketing plan for the product. This is often done by identifying the target market, developing a unique selling proposition, and creating a marketing budget. Once a marketing plan has been developed, the next step is to launch the product. This is often done through a combination of direct sales, retail partners, and online sales. Once a product has been launched, the next step is to monitor its performance. This is often done through a combination of sales data, customer feedback, and market research. Once a product's performance has been monitored, the next step is to make improvements to the product. This is often done through a combination of product redesign, process improvements, and marketing improvements. Once a product has been improved, the next step is to launch the improved product. This is often done through a combination of direct sales, retail partners, and online sales. Once a product has been launched, the next step is to monitor its performance. This is often done through a combination of sales data, customer feedback, and market research. Once a product's performance has been monitored, the next step is to make improvements to the product. This is often done through a combination of product redesign, process improvements, and marketing improvements. Once a product has been improved, the next step is to launch the improved product. This is often done through a combination of direct sales, retail partners, and online sales.

РЕПОРТАЖ
С МЕСТА

...ПАРТИИ И НАРОДАМ СОВЕТСКОГО СОЮЗА!



Первая женщина-космонавт

Валентина
Терешкова





**Алексей
Леонов
первым
вышел в открытый космос**



Пионеры космоса



С Днем
КОСМОНАВТИКИ!

