

The background of the slide is a light gray gradient. It is decorated with numerous realistic water droplets of various sizes. Some droplets are large and prominent, while others are small and subtle. They are scattered across the slide, with a higher concentration in the top-left and bottom-right corners. The droplets have highlights and shadows, giving them a three-dimensional appearance.

**DO YOU HAVE AN
EXAMPLE TO FOLLOW?**

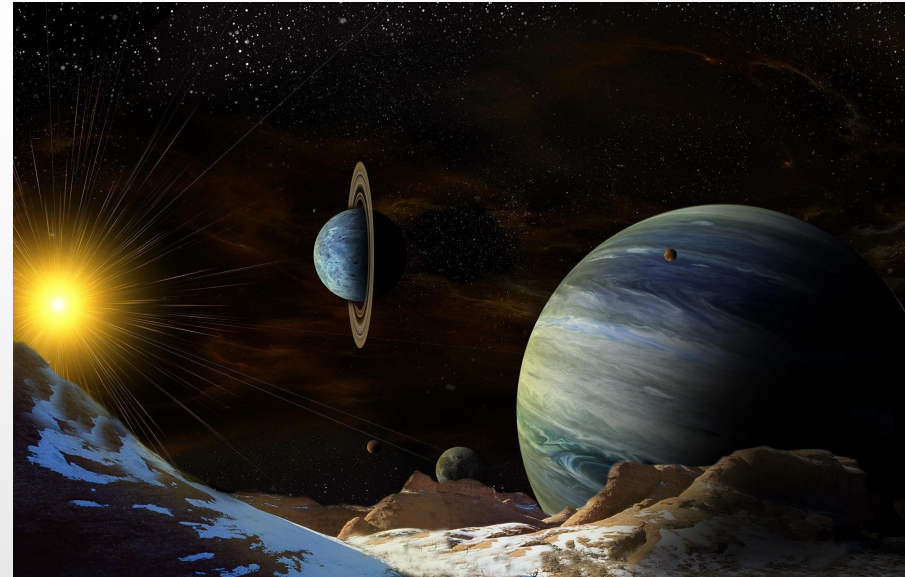
PETR KAPITSA WAS
A GREAT RUSSIAN
SCIENTIST

**HE WAS A LEADING
SOVIET PHYSICIST AND
NOBEL LAUREATE,
BEST KNOWN FOR HIS
WORK IN
LOW-TEMPERATURE
PHYSICS.**



VALENTINA TERESHKOVA

**SHE IS THE FIRST AND YOUNGEST
WOMAN TO HAVE FLOWN IN SPACE
WITH A SOLO MISSION ON THE
VOSTOK 6.**



IGOR SIKORSKY

IN MAY 1909 HE BEGAN
DESIGNING HIS FIRST HELICOPTER.



ALEXANDER BAKULEV
WAS A SURGEON, ONE OF
THE FOUNDERS OF
CARDIOVASCULAR
SURGERY.



ALEXANDR MATROSOV

WAS AWARDED THE TITLE OF
THE HERO OF THE SOVIET
UNION FOR BLOCKING A GERMAN
MACHINE-GUN WITH HIS BODY



ALEXANDR SUVOROV

WAS A RUSSIAN MILITARY LEADER

