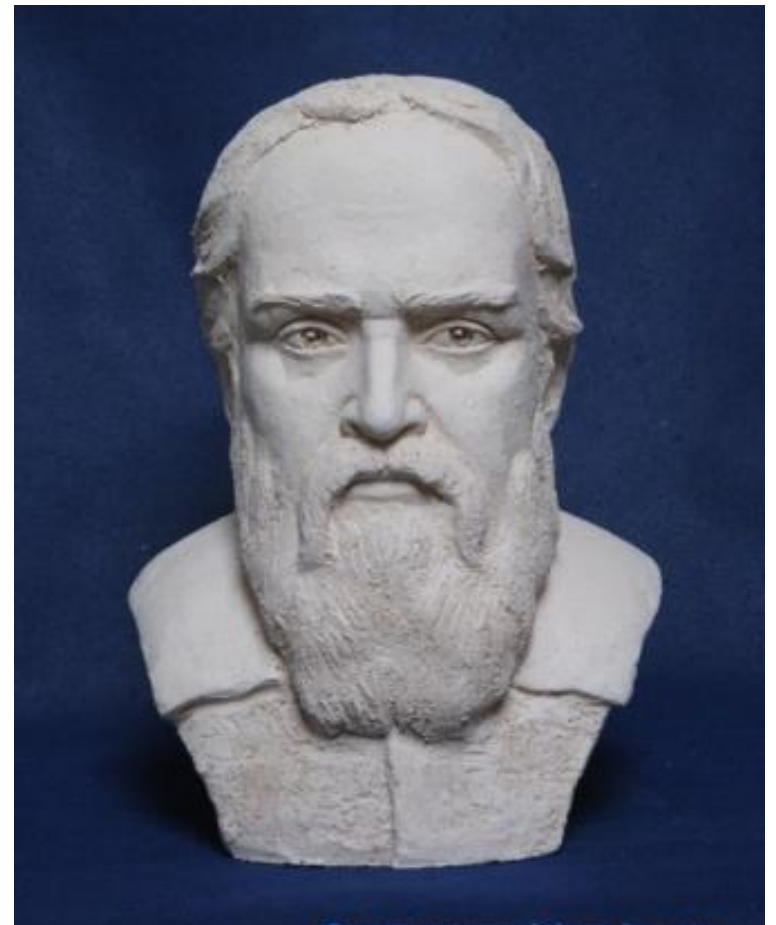
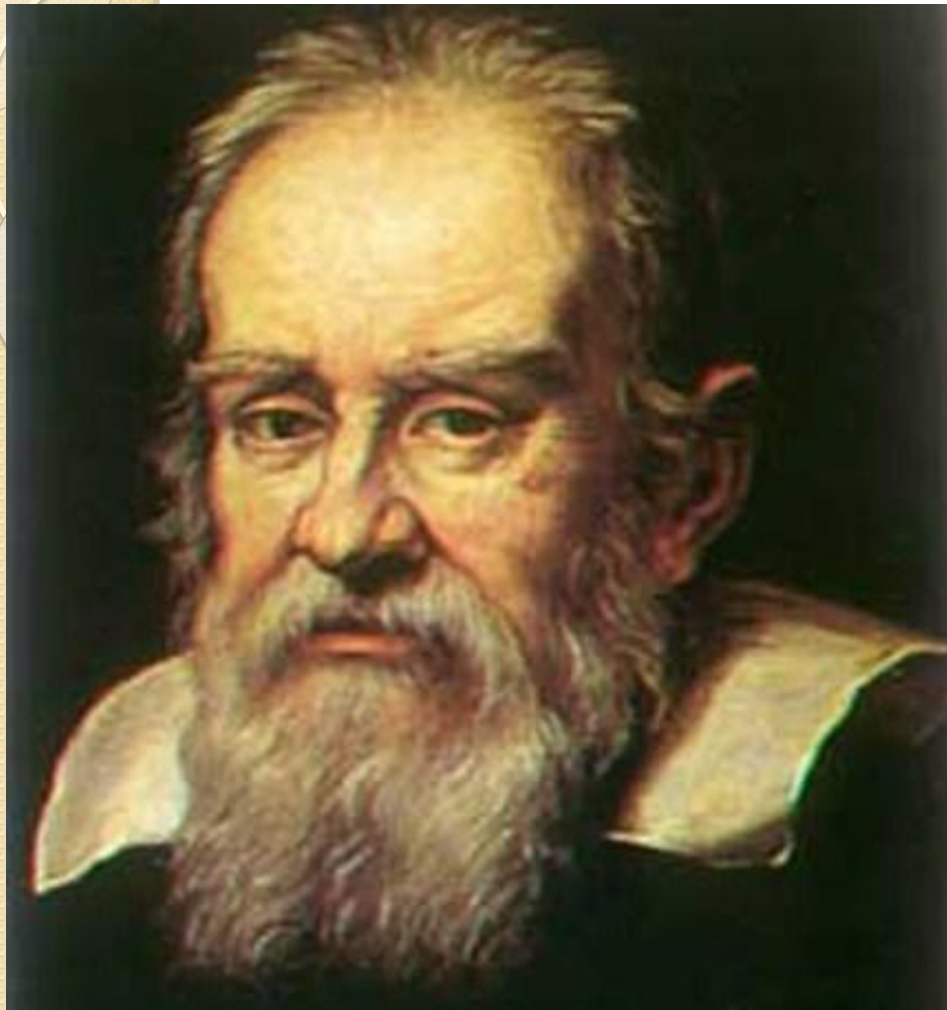




Galileo Galilei

February 15,
1564 - January 8,
1642



A low-angle photograph of the Pisa Cathedral and the Leaning Tower of Pisa. The cathedral is on the left, showing its intricate Romanesque architecture with arches and columns. The tower is on the right, leaning to the right. The sky is blue with some white clouds. The text "Galileo was born in Pisa" is overlaid in the upper right quadrant.

**Galileo was
born in Pisa**

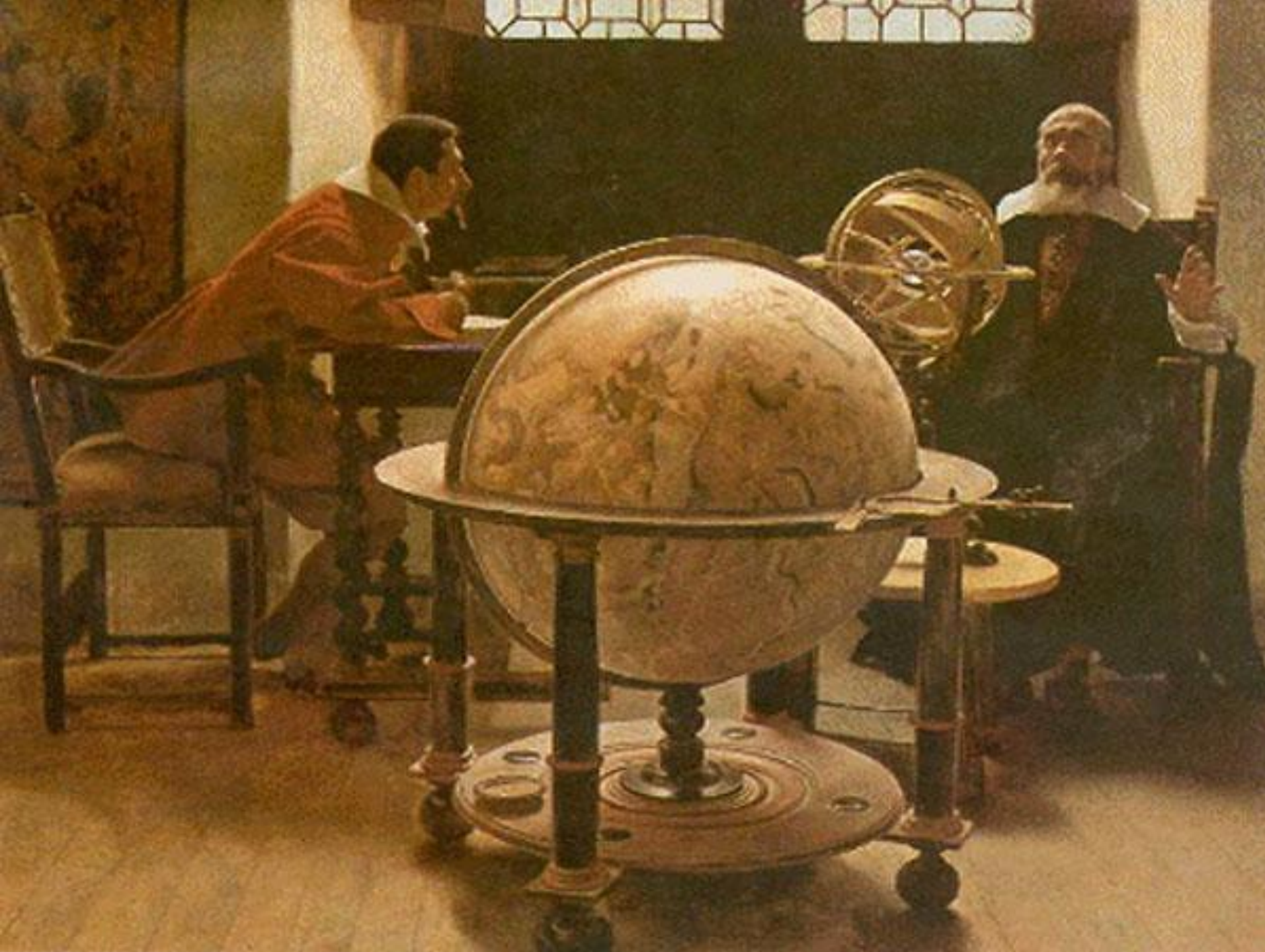




Galileo Galilei was the founder of experimental and mathematical method of studying nature. He left a detailed account of this method and formulated the major principles of the mechanical world. His research fundamentally influenced the development of scientific thought. It is he who goes back to physics as a science.

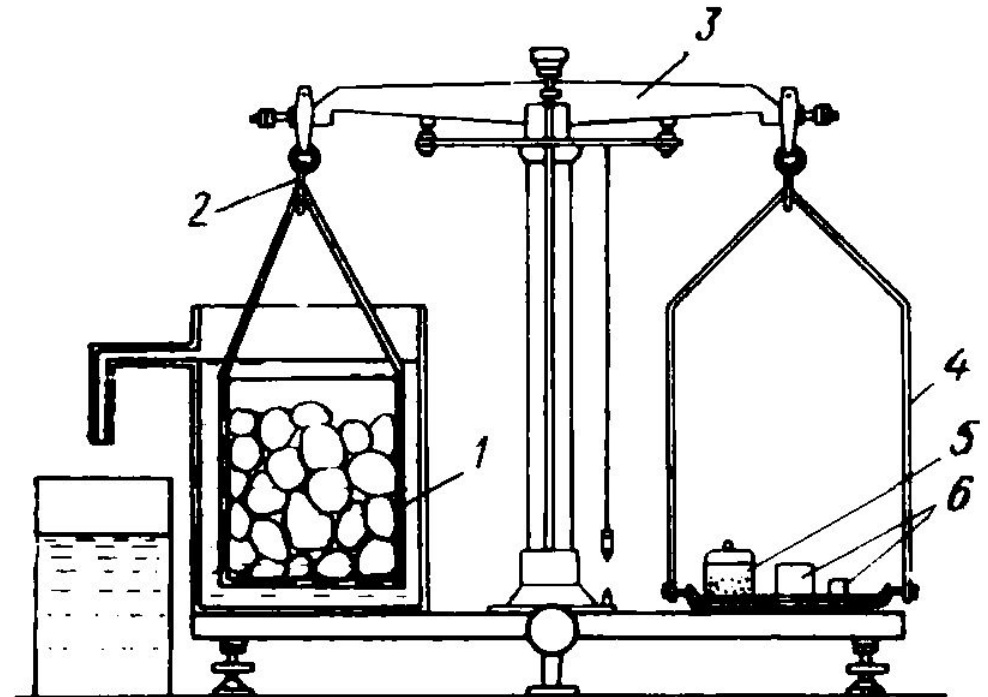
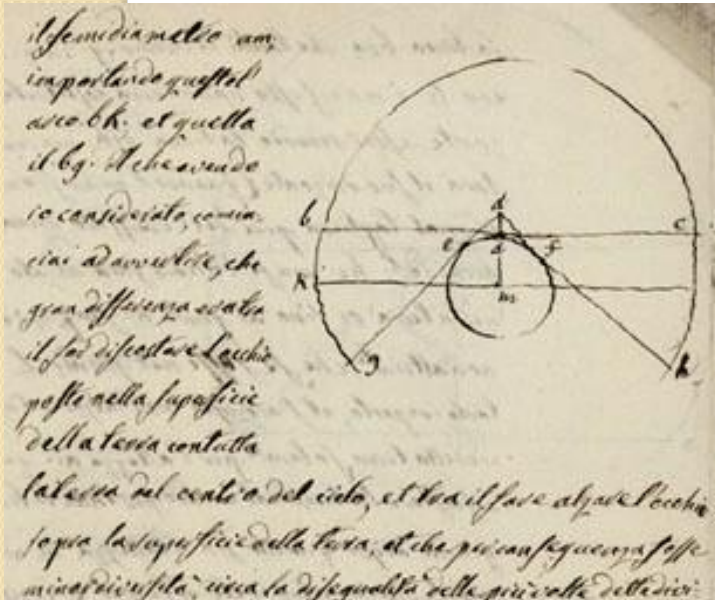






Inventions

hydrostatic weight

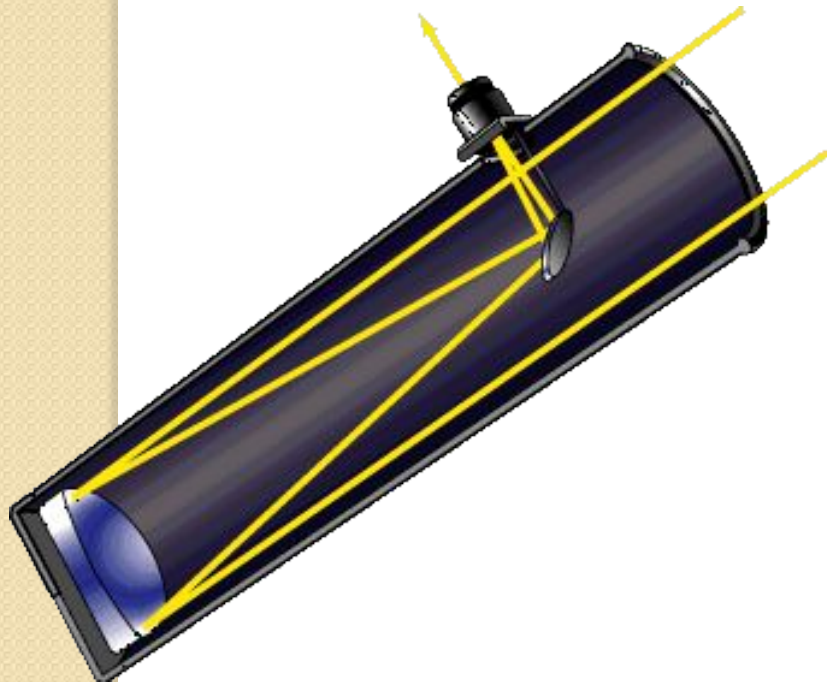


thermoscope



**The first telescope
was built in 1609 by Galileo
Galilei.**





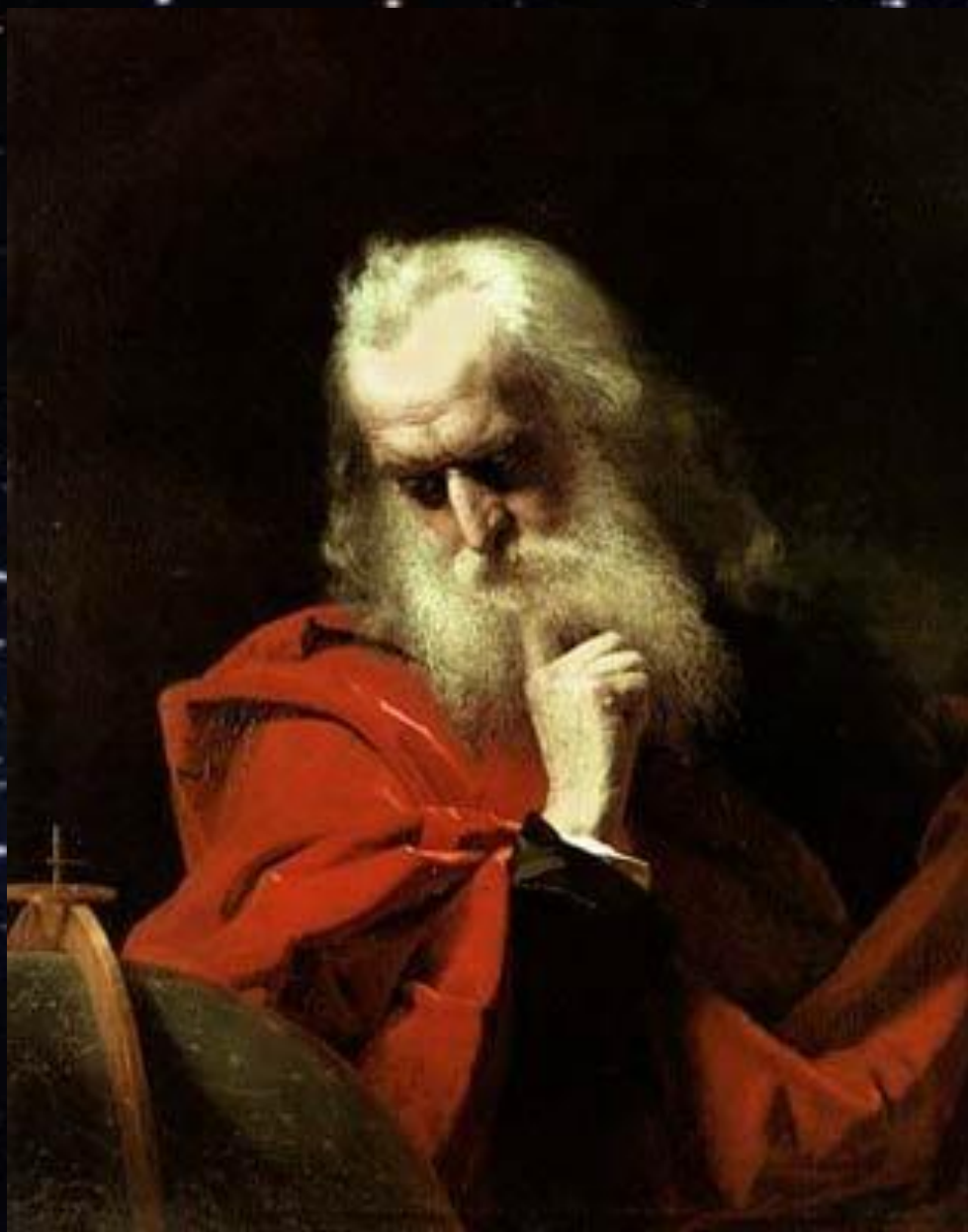


monument to Galileo Galilei



The image shows the tomb of Galileo Galilei in the Basilica of Santa Croce, Florence. The monument is a masterpiece of Baroque sculpture by Giovanni Stanetti. It features a central seated statue of Galileo, flanked by two female figures representing Science and Nature. The entire structure is set within an ornate archway with a large urn at the base. The background includes frescoes of religious figures.

Tomb of Galileo Galilee.





• Performed Manakova Svetlana

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