

People of the Scientific Revolution

The Scientific Revolution

- _____ (1473-1543) - proposed the theory that the Sun not the _____ was the center of the _____ in 1507(heliocentric theory), and that the Earth was really insignificant in the context of the _____
- Robert Boyle (1627-1691) - _____ physicist and _____ who discovered the nature of elements and compounds, the basis of modern _____
- Galileo (1564-1642) - developed and applied scientific _____ that significantly increased _____ understanding. In 1613, he proved Copernicus' theory that the _____ was the _____ of the solar system (heliocentric theory).
- Galileo also developed the modern experimental _____. He proved that objects of different masses fall at the same _____

Sir Isaac Newton

- Sir Isaac _____ (1642-1727) - an English mathematician and _____ who devised principles to explain _____ that all matter attracts other matter. His idea of a _____ law of gravity gave rise to the idea that the _____ is governed by natural laws.
- This concept would be adopted by _____ philosophes who argued that if there are _____ governing the _____, then there are natural laws governing _____ and institutions
- Additionally, he adapted the ideas of Galileo Galilei into _____ of motion including "for every action there is an _____ and _____"

People of the Scientific Revolution

- Louis Pasteur (1822-1895) - French _____ discovered that _____ could kill _____; he proved that the growth of bacteria resulted from germs in the air and not spontaneous _____. He applied the process of _____

The History Of Scientific Ideas A Teachers Guide

Robert R. Redfield



The History Of Scientific Ideas A Teachers Guide:

Unveiling the Power of Verbal Beauty: An Mental Sojourn through **The History Of Scientific Ideas A Teachers Guide**

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