

**ASTRONOMY: THE SCIENCE OF THE HEAVENLY
BODIES**

Ivonne Skowronek

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ASTRONOMY THE SCIENCE OF THE HEAVENLY BODIES DAVID TODD
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What is Astronomy? Definition & History | Space

Astronomy is the oldest of the natural sciences, dating back
to antiquity, with its origins in the .. In the Ptolemaic
system the celestial bodies were supposed to be perfect so
such objects should not have craters or sunspots. . In the
19th century, scientists began discovering forms of light
which were invisible to the naked eye.

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Astronomy has been practiced for as long as humans have been
looking at the physics", the "father of science", and "the
father of modern science". careful observation of the
positions and motions of the heavenly bodies.

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izing the methods and instruments of accurate observation, his
work culminating in the measure of the distance of 61 Cygni,
first of all the stars whose distance from the sun became
known. Early astronomers noticed patterns in the sky and
attempted to organize them in order to track and predict their
motion. Camille Flammarion. Back to top. Intermediate Who and
when discovered that the earth's axis is on a 23 degree tilt?
His activi- ties covered every department of astronomy; he
made extensive series of observations which he diligently
compared with those handed down to him by the earlier
astronomers, especially Aristillus and Timocharis.

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saw the answer to these questions in his law of gravitation.
May it not extend outward into space, even as far as the moon?

