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2.4 The Birth of Modern Astronomy

Telescope invented around 1600 Galileo built his own, made observations:

- Moon has mountains and valleys
- Sun has sunspots, and rotates
- Jupiter has moons (shown)
- Venus has phases

Astronomy Today

- Astronomy: Study of the universe

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- Scientific method: Observation, theory, prediction, observation, ...
- Stars can be imagined to be on inside of celestial sphere; useful for describing location
- Plane of Earth's orbit around Sun is ecliptic; at 23.5° to celestial equator
- Angle of Earth's axis causes seasons

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Astronomy Today, 8th Edition 14) The place the Sun stops its northward motion

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along the ecliptic is the: A) equator. B) prime meridian. C) summer solstice. D) vernal equinox. E) node of the ecliptic.

Answer: C Diff: 1 Section Ref: 1.4 15)

The places where the Sun crosses the equator are called the: A) analemmas.

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August's Perseid meteor shower was a

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good one and testament to that is this great photograph of a Perseid meteorite from 12 August 2015. It was taken by amateur astrophotographer Andrew Davidhazy at 10:30pm EST from a location near Rochester in New York state, USA.

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