

## UNIT 2:THE SOLAR SYSTEM IMAGES

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Stefano Sposetti, Switzerland on March 18, 2004. Animation made Raoul Behrend, Geneva Observatory, Switzerland.	2004 FH I Asteroid is the center dot being followed by the sequence; the object that flashes by during the clip is an artificial satellite	<a href="https://commons.wikimedia.org/w/index.php?curid=251214">https://commons.wikimedia.org/w/index.php?curid=251214</a>	<a href="#">Public Domain</a>
NASA, ESA, and The Hubble Heritage Team	Barred spiral galaxy	<a href="https://commons.wikimedia.org/w/index.php?curid=119211">https://commons.wikimedia.org/w/index.php?curid=119211</a>	<a href="#">Public Domain</a>
The Hubble Heritage Team	NGC 4414, a typical spiral galaxy in the constellation Coma Berenices, is about 55,000 light-years in diameter and approximately 60 million light-year away from Earth.	<a href="https://commons.wikimedia.org/w/index.php?curid=127019">https://commons.wikimedia.org/w/index.php?curid=127019</a>	<a href="#">Public Domain</a>
J.P. Harrington and K.J. Borkowski (University of Maryland)	The Cat's Eye Nebula, an example of a planetary nebula	<a href="https://commons.wikimedia.org/w/index.php?curid=36064">https://commons.wikimedia.org/w/index.php?curid=36064</a>	<a href="#">Public Domain</a>
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## THE SOLAR SYSTEM: INFORMATION SEARCH

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Biographies of women mathematicians by Larry Riddle at Agnes Scott Collette, Georgia.	<a href="https://www.agnesscott.edu/lriddle/women/hypatia.htm">https://www.agnesscott.edu/lriddle/women/hypatia.htm</a>
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