

Astronomical Optics

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Indian Astronomical Observatory - Wikipedia

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Astronomical interferometer - Wikipedia

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The Sun is the star at the center of the Solar System. It is a nearly perfect sphere of hot plasma, heated to incandescence by nuclear fusion reactions in its core, radiating the energy mainly as visible light and infrared radiation. It is by far the most important source of energy for life on Earth. Its diameter is about 1.39 million kilometres (864,000 miles), or 109 times that of Earth.

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The Indian Astronomical Observatory (IAO), located in Hanle near Leh in Ladakh, India, has one of the world's highest located sites for optical, infrared and gamma-ray telescopes. It is operated by the Indian Institute of Astrophysics, Bangalore. It is currently the ninth (see List of highest astronomical observatories) highest optical telescope in the world, situated at an elevation of 4,500 ...

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Lens, in optics, piece of glass or other transparent substance that is used to form an image of an object by focusing rays of light from the object. A lens is a piece of transparent material, usually circular in shape, with two polished surfaces, either or both of which is curved and may be either convex or concave.

Sun - Wikipedia

Eclipse /i klɪps / (n): the total or partial obscuring of one heavenly body by another.— Merriam-Webster Online Dictionary There ' s nothing wrong with the above definition of an eclipse, but it doesn ' t begin to convey the thrill and excitement that takes hold of eclipse chasers when the Moon encroaches upon the Sun.

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