

## Gravitational Lenses Astronomy Astrophysics Library Schneider

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Objects resembling lenses date back 4000 years although it is unknown if they were used for their optical properties or just as decoration. Greek accounts of the optical properties of water-filled spheres (5th century BC) were followed by many centuries of writings on optics, including Ptolemy (2nd century) in his Optics, who wrote about the properties of light including reflection, refraction ...

### History of the telescope - Wikipedia

American astronomer and astrophysicist Frank Drake is best-known for developing Drake equation and for his involvement in search for extraterrestrial intelligence, including founding of modern SETI. He performed Project Ozma, the first SETI experiment for searching signs of life in distant planetary systems. He also designed content of Arecibo message, an interstellar radio message, sent to ...

### List of World Famous Astronomers - Thefamouspeople.com

Although, by volume, an atom is mostly empty space, dominated by the electron cloud, the dense atomic nucleus, responsible for only 1 part in  $10^{15}$  of an atom's volume, contains ~99.95% of an atom ...

### Could "nuclear clocks" drive a technological revolution? - Big Think

Optics is the branch of physics that studies the behaviour and properties of light, including its interactions with matter and the construction of instruments that use or detect it. Optics usually describes the behaviour of visible, ultraviolet, and infrared light. Because light is an electromagnetic wave, other forms of electromagnetic radiation such as X-rays, microwaves, and radio waves ...

### Optics - Wikipedia

The sun is an ordinary star, one of about 100 billion in our galaxy, the Milky Way. The sun has extremely important influences on our planet: It drives weather, ocean currents, seasons, and climate, and makes plant life possible through photosynthesis. Without the sun's heat and light, life on Earth would not exist.

### Sun | National Geographic Society

Image: Dutch astronomer Jan Oort, a pioneer in the study of radio astronomy and a major figure in mid-20th Century science. Credit: Wikimedia Commons CC BY-SA 3.0 . Halley's Comet is a short-period object, roughly defined as a comet with an orbit of 200 years or less, and thus not a member of the Oort Cloud.

### Centauri Dreams — Imagining and Planning Interstellar Exploration

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