

Download Astronomical Optics

Astronomical Optics, Part 2: Telescope & Eyepiece Combined - the design parameters of astronomical telescopes and eyepieces, separately and combined as a system. Astronomical Optics, Part 3: The Astronomical Image - analysis of the image produced by a telescope and the eye that receives it.

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Astronomical optics (Entire section in one PDF file). Because astronomical sources are faint, we need to collect light. We use telescopes/cameras to make images of astronomical sources. Example: a 20th magnitude star gives $70.01 \text{ photons/s/cm}^2$ at 5000 Å through a 1000 Å filter! However, using a 4m telescope gives 1200 photons/s.

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Astronomical Optics, Part 3: The Astronomical Image - analysis of the image produced by a telescope and the eye that receives it. Astronomical Optics, Part 4: Optical Aberrations - an in depth review of optical aberrations in astronomical optics.

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Welcome to the new AAO. Macquarie University has partnered with the Australian National University, the University of Sydney and Astronomy Australia Ltd, to establish a new national capability for astronomical instrumentation under the banner Australian Astronomical Optics (AAO).

Vixen Optics - When Quality Matters Vixen Optics is committed to helping others develop a passion for the wonders of the night sky and the joys of terrestrial observation. Our Telescopes, Mounts, Binoculars, Spotting Scopes and Optical Accessories are of the highest quality designed to enhance your viewing experience. Whether you are tracking a ...

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As amateur astronomers ourselves, we believe that we can design better products for other amateur astronomers. Our main profile is the design and manufacturing of high speed astronomy cameras, mirrors, telescopes and other accessories for astronomy imaging and observing. We are serving astronomers in the field with our quality products all ...

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