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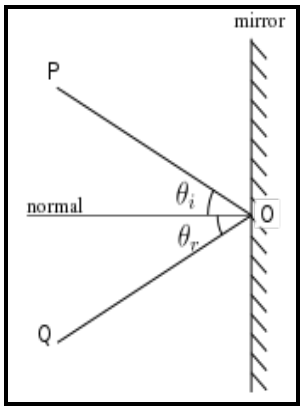

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In particular the limited space requires fast optics.

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This relation agrees well with the empirically known fact that increasing the size of the primary lens of a telescope beyond approximately 10 cm does little to improve resolution.

Reflection of a nonstationary beam of light from an absorbing medium in the case of grazing incidence

As expected, the results indicate an increase in complexity of the flow structure

Reflection of a nonstationary beam of light from an absorbing medium in the case of grazing incidence

EOSTAR is flexible users can define their own sensors, targets and environments , completely mousecontrolled and instantaneously responding. Optical design of a compact adaptive optics system, to be mounted on the side of a large telescope, presents special problems. Approximations upon which these results are based are supported by numerical calculations for particular objects.

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These images allow for the reliable representation of target contrast, e. Figure 2: Example of a set of ray trajectories with a mouse controlled cursor left panel.

Reflection of a nonstationary beam of light from an absorbing medium in the case of grazing incidence

Also the position and direction of the camera, including the focal length, can be adjusted with simple mouse actions. Emphasis has been placed on the comparison of the two wavebands 3 - 5 micrometer and 8 - 12 micrometer and on comparison of different sensing techniques. The atmosphere reduces the radiation received from a target transmission losses , blurs the image due to turbulence and distorts the image due to refraction, effects that are strongly related to the prevailing meteorological condition.

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