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GUIDING SYSTEM FOR THE GRAVITY INSTRUMENT



AV Akademikerverlag Mai 2014, 2014. Taschenbuch. Book Condition: Neu. 220x150x4 mm. This item is printed on demand - Print on Demand Neuware - GRAVITY is an adaptive optics assisted, near-infrared VLTI instrument for narrow-angle astrometry and interferometric imaging of faint objects. The instrument will interferometrically combine near-infrared light collected by the Unit Telescopes of the Very Large Telescope. The core unit is the beam combiner instrument (BCI), a big cryostat in the VLTI-laboratory which combines the 4 beams from the...

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- Authored by Daniela Penka
- Released at 2014



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