FUSE – full text search tool

Christopher Erdmann & Uta Grothkopf
European Southern Observatory Library
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CLOSE WINDOW
The peculiar cluster HS 327 in the Large Magellanic Cloud: Can OH/IR stars and carbon stars be twins?

van Loon, J. Th.

Astronomy and Astrophysics, v.368, p.239-249 (2001)

"ESO/NTT EMM at the ESO 3.5 m NTT at La Silla, Chile, was used on February 4, 1996, to obtain" 
*a and carbon stars be twins? 242 Fig. 5. ESO 3.5 m/EFOSC II spectrum of the very red carbon star*

"in ii) and ALLSTAR (Stetson 1997) within ESO-MIDAS. The Point Spread Function (PSF) was represen" 
*are grateful for generous allocation by ESO of director's discretionary time. This work has been*

"it Based on observations obtained at the European Southern Observatory (La Silla, Chile). The re*

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"in observations obtained at the European Southern Observatory (La Silla, Chile). The relative" 

"the European Southern Observatory (La Silla, Chile). The relative efficiency of the 3rd dredge*

"more at the Dutch 0.9 m telescope at La Silla, Chile, was used on the six nights of December 25" 

"ESO/NTT S0FI at the ESO 3.5 m NTT at La Silla, Chile, was used on February 15, 1999, to obtain" 

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"ESO/NTT S0FI at the ESO 3.5 m NTT at La Silla, Chile, was used on February 15, 1999, to obtain"
Keywords List

Fulltext Keywords

Edit Keywords

Name
ESO keywords (w/o.CES)

Keywords

ULTI | Very Large Telescope | Very Large | Large Telescope | Paranal | ESO | European Southern Observatory | European Southern | Southern Observatory | European Organisation | European Organisation for Astronomical Research in the Southern Hemisphere | SPITFIRE | UVES | Visual Echelle | VLT | OS | VLT | Requena | Cha | Hain | VLT | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | HARPS | 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