



空间科学学报 » 2013, Vol. 33 » Issue (4): 410-412 DOI:

[日球层物理和太阳系探测](#)

[最新目录](#) | [下期目录](#) | [过刊浏览](#) | [高级检索](#)

[« 前一篇](#) | [后一篇 »](#)

Observation of the Double Sodium Layer Over Haikou, China by Lidar

ZHANG Tiemin¹, WANG Jihong², FU Jun¹, YANG Dali¹, YANG Xianchang¹, WU Wei¹, YANG Guotao²

1. College of Physics and Electronic Engineering, Hainan Normal University, Haikou 571158;
2. State Key Laboratory of Space Weather, Center for Space Science and Applied Research, Chinese Academy of Sciences, Beijing 100190

Observation of the double sodium layer over Haikou, China by Lidar

ZHANG Tiemin¹, WANG Jihong², FU Jun¹, YANG Dali¹, YANG Xianchang¹, WU Wei¹, YANG Guotao²

1. College of Physics and Electronic Engineering, Hainan Normal University, Haikou 571158;
2. State Key Laboratory of Space Weather, Center for Space Science and Applied Research, Chinese Academy of Sciences, Beijing 100190

[摘要](#)

[图/表](#)

[参考文献\(5\)](#)

[相关文章\(15\)](#)

[点击分布统计](#)

[下载分布统计](#)