

Constraining the Love number k_2 , h_2 of exoplanets

March 29, 2021 -- Anonymous (not verified) **Department:** Department of Extrasolar Planets and Atmospheres

City: Berlin

State/Province:

Category: Orbital Dynamics

Theory

Exoplanets

Country: Germany

Contact Person: Szilárd Csizmadia

Institution: Institute of Planetary Research

Application Due Date: Monday, May 10, 2021

Web Link: https://www.dlr.de/dlr/jobs/en/desktopdefault.aspx/tabid-10596/1003_read-45954/ [1]

The Institute of Planetary Research, which is part of the German Aerospace Center (DLR) is advertising another paid PhD studentship, funded by the German Research Foundation (DFG). The position is to work with me in Berlin on the Love-numbers of exoplanets and brown dwarfs, especially to find observational constraints from light curves, TTVs and radial velocities. I would be very grateful if you could pass this announcement on to anyone you think may be interested in applying.

The deadline for applications is the 10th of May 2021. The successful applicant will be able to start in July 2021 (negotiable).

Full details of the position are available here:

https://www.dlr.de/dlr/jobs/en/desktopdefault.aspx/tabid-10596/1003_read... [1]

Position Type: Post-doctoral or Fellowship

Contact Email: szilard.csizmadia@dlr.de [2]

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