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Postdoctoral position in Exoplanets

Stockholm University (posted on October 06, 2018)

Application deadline: November 15, 2018

Contact: Markus Janson

Job category: Postdoc/Fellowship

Research field: Astrophysics

ID: 9667

Description:

The Department of Astronomy at Stockholm University invites applications for a postdoctoral position associated with the research group of Dr. Markus Janson. The group is mainly involved in work relating to extrasolar planetary systems and stellar multiplicity, using high-resolution/high-contrast imaging and spectroscopy, high-precision astrometry, and other methods. Stockholm University has access to a range of facilities including membership in ESO and NOT, which are frequently used within the group. There is also interest in future instruments and facilities such as ERIS, JWST and E-ELT. Programs for which Dr. Janson is PI currently include the ESO Large Program BEAST, which examines the planetary environments of massive stars with SPHERE; the AstraLux M-dwarf multiplicity program which has monitored M-dwarf binaries over 10+ years; and the STARE satellite concept for the astrometric detection of Earth analogues. The department is also involved in the future exoplanet space telescopes CHEOPS and PLATO.

It is expected that the postdoc will contribute to efforts within the group, but there will also be opportunities for the postdoc to develop their own lines of research. Appointment is for 2+1 years. The position offers a competitive salary, and generous benefits. Stockholm University strives to be a workplace free from discrimination and with equal opportunities for all.

Applications are made through the Stockholm University recruitment website (by clicking "Apply"): <https://www.su.se/english/about/working-at-su/jobs?rmpage=job&rmjob=6999...>

Applications should contain brief cover letter, a CV, a list of publications, and a research statement of max 3 pages outlining the applicant's research interests/experience and plans.

The applicant should arrange for 2 letters of recommendation to be sent by the referees to :fv-3305-18.refletters@astro.su.se

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