



## PLANCK postdoc position

Metsähovi Radio Observatory is a separate research institute of Helsinki University of Technology (Faculty of Electronics, Communications and Automation) and has a worldwide reputation in the following fields:

- Radio astronomy and multifrequency astronomy of Active Galactic Nuclei (AGN) and the Sun.
- Very Long Baseline Interferometry (VLBI).
- Development of instruments and methods needed in radio astronomy, VLBI, and space research.

Metsähovi operates a 14-m radio telescope in Kirkkonummi, Finland. The telescope is used for radio astronomical observations in the microwave and millimetre domains. The Metsähovi staff consists of ca. 20 people: research scientists, engineers, other technical staff, and students. Our team is highly competent and motivated. For more information, see: <http://www.metsahovi.fi/>

**We seek applicants for the position of postdoc researcher in our Planck satellite team. His/her main responsibility will be operating the Quick Detection System (QDS), coordinating AGN multifrequency campaigns related to QDS detections, and participating in the general scientific activities of the team. The successful applicant will have:**

- Experience in (radio) astronomical research (science and/or engineering).
- Initiative, responsibility, and dedication.

This position is open immediately.

Submit your inquiries and application (with CV, publication list, and other relevant appendices) to:

**Dr. Anne Lähteenmäki, [alien@kurp.hut.fi](mailto:alien@kurp.hut.fi)**