

Job opportunity in the Department of Physics, Nagoya University

1. Open Position: One Assistant Professor
2. Group: Space Astronomy Laboratory (U Lab), Infrared Group
3. Field and Mission: Experimental infrared astronomy. We seek a person who can engage in the future project SPICA from both technical and scientific points of view and also produce scientific results using AKARI and other infrared data. Knowledge and experience on infrared astronomical instrumentation and telescope operation are highly preferred. The person is also expected to work for the IRSF 1.4-m telescope in South Africa which is managed by our group.
4. Starting Date: April 1, 2017, or later, as soon as possible.
5. Term: 5 years. He/she can then be promoted to a Lecturer (tenure) through the evaluation.
6. Eligibility: Ph.D. as of April 1, 2017.
7. Application Materials:
 - (1) CV,
 - (2) Summary of Research Achievements,
 - (3) Publication and Research Activity List,
 - (4) Reprints for the representative works (3 papers),
 - (5) Research and Education Plans,
 - (6) Contact information for two researchers who can give the reference.
8. Deadline: January 13 (Friday), 2017.
9. (1) The application materials should be sent to
Professor Noriaki Sato, The Department Head
Department of Physics, Nagoya University, Furo-cho, Chikusa-ku, Nagoya 464-8602, Japan
(2) Correspondence
Professor Hidehiro Kaneda
E-mail: kaneda@u.phys.nagoya-u.ac.jp, Tel: +81-52-789-2452
- 10 Other Notes:

The materials should be sent by registered mail with a cautionary statement of "Application to the open position in U laboratory". The materials are not sent back to the applicant.