Recruitment: Professor at Division of Materials Physics, Graduate School of Engineering Science, Osaka University

Title and number of position: Professor, 1 person
Affiliation: Division of Materials Physics, Department of Materials Engineering Science, Graduate School of Engineering Science, Osaka University
Specific field: Experimental research on quantum condensed matter physics such as unconventional magnetism in correlated electron systems and topological materials.
Job description: He/she will be asked to teach courses related to physics, as well as to supervise graduation projects, master's theses, and doctoral dissertations.
Start of the term: April 1 2019 (negotiable)
Term of Employment: No Fixed Term (Probation Period: 6 months)
Work Location: Toyonaka Campus (1-3 Machikaneyama-cho, Toyonaka-city, Osaka)
Employment: Discretionary Labor System, Special Work Type based on the “Regulations Pertaining to Working Hours, Holidays and Leave for National University Corporation Osaka University Staff”.
(S http://www.osaka-u.ac.jp/en/guide/information/joho/kitei_shugyou.html)
Salary and Benefits: Based on the “Salary Regulations for National University Corporation Osaka University Staff.”
(S http://www.osaka-u.ac.jp/en/guide/information/joho/kitei_shugyou.html)
Insurance: National Public Service Personnel Mutual Aid Associations, Employment Insurance and Workers' Accident Compensation Insurance.
Qualification: Candidates must have a doctoral degree.
Application materials:
1. Curriculum vitae (including portrait photo, address, contact (phone / e-mail), educational background, professional career, award and punishment etc.)
2. Publication list (categorized into journal articles, conference proceedings (refereed or not refereed), books, review articles, patents etc.)
3. Offprints of most important publications (about 5 articles, photocopy acceptable)
4. Summary of your research (2-3 pages of the A4-size paper) and research plans after employment (1-2 pages of the A4-size paper)
5. Education plans after employment, including your educational experience (2-3 pages of the A4-size paper)
6. Two professional references (name, affiliation, position) and their complete contact information
7. PDF files of the above materials stored in a USB flash drive or CD-ROM
Deadline for applications: No later than 3 December 2018

Application to be mailed and contact at:
Prof. Fujimoto Satoshi
Division of Materials Physics, Graduate School of Engineering Science, Osaka University
1-3 Machikaneyama-cho, Toyonaka, Osaka 560-8531, Japan
E-mail: fuji@mp.es.osaka-u.ac.jp

Additional information:
- The submitted materials will not be returned. Documents will be managed with confidential treatment and will only be used for the purpose of selection.
- Visit our web site.
  http://www.mp.es.osaka-u.ac.jp/gschool/index-ge.html
  http://www.mp.es.osaka-u.ac.jp/
- Osaka University welcomes applications from female faculty and researchers.

Recruiter: National University Corporation Osaka University