

Announcement for the Position of Full Professorship Department of Physics, School of Science, Tokyo Institute of Technology

Affiliation	Department of Physics, School of Science, Tokyo Institute of Technology
Position title	Professor
Number of Openings	1
Area of Specialization	Experimental research in condensed matter physics (quantum materials, topological materials, strongly correlated systems, etc.)
Job Description	The successful candidate will be required to carry out experimental research on condensed matter physics, teach undergraduate and graduate courses including the first year physics, and contribute to managements in the faculty and the department.
Qualifications	Applicants must have Doctoral degree or Ph. D. in physics or closely related area.
Location	Ookayama Campus Nearest station: Ookayama
Working Hours	De facto working hours* under the discretionary labor system: 7 hours 45 minutes per day (38 hours 45 minutes per week) *Hours considered as working hours
Term	Permanent Position The Institute has mandatory retirement, requiring employees to retire at age 65.
Salary	The Institute is currently planning to introduce a new annual salary system in response to new, relevant guidelines of the Ministry of Education, Culture, Sports, Science, and Technology, which are expected to be announced around fall 2018. Due to this transition to the new system, the salary will be determined as follows. <ul style="list-style-type: none"> ▪ During the transition period Monthly salary system based on the Regulations on Wage and Salary of the Institute. ▪ After the introduction of new system New annual salary system <p>Note: Applicants currently working at other national universities, etc. who have <i>Shokei</i> Staff status (承継職員) and receive an annual salary will be employed under the Institute's current annual salary system (Regulations</p>

	on Wage and Salary for Staff under the Annual Salary System).
Social insurance and other benefits	Employee's pension, Mutual Aid Association short-term benefits (health insurance), employment insurance, worker's compensation Insurance.
Employer	President of National University Corporation Tokyo Institute of Technology
Proposed Start Date	As early as possible after April 1, 2019
Closing Date for Application	Applications must be received by November 18, 2018
Selection Process	<p>Selection will be based on a comprehensive review of applications and interviews. Selected applicants may be asked to have an on-campus interview and/or give a presentation, a trial lecture, etc.</p> <p>Please note that travel expenses for attending interviews will not be reimbursed.</p>
Required Documents	<ol style="list-style-type: none"> 1) Curriculum vitae (since high-school graduation) including applicant's photograph, age, and gender. 2) Publication list classified into the following categories: i) refereed original papers (the five significant papers with attached copies must be marked with citation counts), ii) invited talks at conferences, iii) review or commentary articles, and iv) books. In addition, total citation count of refereed original papers and h-index must be shown with names of database used: Total number of the refereed original papers and that of the corresponding-author papers must be also shown. 3) Awards, prizes, acquired research grants and external funds (mark whether the principal researcher or not; names of the funds, project titles, amounts, periods of research, and total amounts of all the funds), and/or summary of professional society activities and social contributions. 4) Brief statement of research achievements (up to three A4 size pages) and educational careers 5) Brief statement of future research plan (up to two A4 size pages) and educational plan, possible start date 6) List of four references with affiliations and e-mail addresses (at least two outside Japan), including the authors of the letters of reference or recommendation (item 8). 7) PDF copies of five significant papers 8) Two letters of reference or recommendation (at least one from outside Japan). Letters of reference or recommendation must be sent directly from the authors of the letters to the same E-mail address as below with a

	subject: Reference-LastName.GivenName, where LastName and GivenName are those of the applicant.
How to Submit an Application	The required documents, items (1)–(6) combined to a single PDF file, and PDF files of five significant papers (item 7) must be sent as E-mail attachments to pcp2018[at]phys.titech.ac.jp (replace [at] with @) with a subject: Application-LastName.GivenName, where LastName and GivenName are those of the applicant. Please consult us if the total file size exceeds 10 MB. If the confirmation of receipt does not arrive after the submission, please contact us.
Where to Submit	Prof. Toshimasa Fujisawa Chair of Department of Physics, School of Science, Tokyo Institute of Technology E-mail: pcp2018[at]phys.titech.ac.jp (replace [at] with @)
Contacts	Prof. Satoshi Okuma Department of Physics, School of Science, Tokyo Institute of Technology Ookayama 2-12-1 (H-82), Meguro-ku, Tokyo 152-8551 JAPAN E-mail: sokuma[at]o.cc.titech.ac.jp (replace [at] with @) Tel.: +81-3-5734-3252
Other	<ul style="list-style-type: none"> ▪ The personal information provided in the submitted documents will be used solely for recruitment and not for any other purpose, pursuant to the Institute's applicable rules and regulations. ▪ Tokyo Institute of Technology, in order to ensure a diverse workforce, guarantees equal opportunities for all individuals regardless of nationality or gender. ▪ Tokyo Institute of Technology provides start-up funding through an internal support system, and the selected applicant has a chance to use this system. <p>For more information, please refer to the following link: http://www.hyoka.koho.titech.ac.jp/eprd/recently/koubo/koubo.php?lang=en</p>