

## Associate Professor at the Institute for Physics of Intelligence

The Institute for Physics of Intelligence, School of Science of the University of Tokyo, invites applicants for one tenured associate professor who explores a new research frontier through integration of physics and artificial intelligence. A successful candidate forms an independent research group and is responsible for undergraduate and graduate education at the department of physics. The candidate should also make efforts for the development of the Institute (<http://www.phys.s.u-tokyo.ac.jp/en/lp/ipi/>). A Ph.D. is required by the start of employment. The date of employment is April 1<sup>st</sup>, 2020 or the date of the earliest convenience thereafter.

The deadline for the application is October 31<sup>st</sup>, 2019. The application should include the following documents:

- ( 1 ) CV (including applicant's photograph)
- ( 2 ) list of achievements (original papers, review articles, invited talks, etc.)
- ( 3 ) reprints of five selected publications
- ( 4 ) summary of the past research activities (about 2 page long)
- ( 5 ) research and educational plans (about 2 page long)
- ( 6 ) names and contact information of three people who can provide reference letters  
(It is necessary to have at least one from researchers not in Japan.)

### Method of submission

Submit a single pdf document (within 10MB) to

Prof. Satoshi Yamamoto,

Chair of the Department of Physics

[senkocho@phys.s.u-tokyo.ac.jp](mailto:senkocho@phys.s.u-tokyo.ac.jp). Indicate "Application for associate professorship at the Institute for Physics of Intelligence" in the subject. Make sure that you will have a mail for receipt confirmation within a few business days.

### For more information

Prof. Masahito Ueda

[ueda@phys.s.u-tokyo.ac.jp](mailto:ueda@phys.s.u-tokyo.ac.jp)

\* The University of Tokyo is committed to gender equality and encourages applications from all qualified candidates without regard to their gender.

(<https://www.s.u-tokyo.ac.jp/ja/overview/gender/>).