

Postdoctoral Research Fellow Position in Nonlinear Optimization

Department of Mathematical Informatics
University of Tokyo, Japan

The Department of Mathematical Informatics of the University of Tokyo invites applications for a fixed-term postdoctoral research fellow position in **nonlinear optimization** under the supervision of Prof. Ching-pei Lee and Prof. Akiko Takeda.

Position Details

The position will begin on or after **September 1, 2026** (negotiable). The initial contract runs through the end of the fiscal year (March 31, 2027), and is renewable on an annual basis, up to **August 31, 2031**.

Salary is competitive under University of Tokyo bylaws, based on qualifications and research ability, and a commuting allowance is provided. Relocation expenses, including transportation (one-way flight ticket) and a distance-based relocation allowance, will be provided in accordance with the university's regulations.

Qualifications

A doctoral degree in a relevant field, completed by the time of assuming the position, with demonstrated research capability in nonlinear optimization through research outcomes.

(Japanese proficiency is not required, and work visa for non-Japanese applicants will be sponsored.)

Application

Submit CV and contact information for one reference to leechingpei@gmail.com with the subject: "Application for Postdoctoral Researcher."

Deadline

Review begins **Apr 16, 2026**, on a **rolling basis**. Applications will remain open until the position is filled.

Contact/Inquiries

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