

**Tenure Track Assistant Professor in Logic, Automata, and
Game Theory in Computer Science
Technical University of Munich (TUM)**

Direct Link: <https://www.AcademicKeys.com/r?job=234323>

Downloaded On: May. 16, 2024 12:55pm

Posted Apr. 8, 2024, set to expire Jun. 4, 2024

Job Title	Tenure Track Assistant Professor in Logic, Automata, and Game Theory in Computer Science
Department	TUM School of Computation, Information and Technology (CIT)
Institution	Technical University of Munich (TUM) Munich, , Germany
Date Posted	Apr. 8, 2024
Application Deadline	Jun. 4, 2024
Position Start Date	Available immediately
Job Categories	Assistant Professor
Academic Field(s)	Computer/Information Sciences
Job Website	https://www.tum.de/en/about-tum/careers-and-jobs/faculty-recruiting
Apply Online Here	https://www.recruit.tum.de/
Apply By Email	
Job Description	

The **Technical University of Munich(TUM)** invites applications for the position of

Tenure Track Assistant Professor

in » Logic, Automata, and Game Theory

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to begin as soon as possible. The position is a W2 fixed-term (6 year) tenure-track professorship with the possibility for promotion to a tenured W3.

Scientific environment

The professorship will be assigned to the TUM School of Computation, Information and Technology (CIT).

Responsibilities

The responsibilities include research and teaching as well as the promotion of early-career scientists. We seek to appoint an expert in the research area of Logic, Automata, and Games with applications to Formal Verification, Automatic Synthesis, Automated Reasoning or Learning.

Teaching responsibilities include Basic courses in the Professional Profile “Informatics”, in particular Theoretical Computer Science, at Bachelor’s and Master’s level.

Qualifications

We are looking for candidates who have demonstrated initial scientific achievements and the capacity for independent research at the highest international level. A university degree and an outstanding doctoral degree or equivalent scientific qualification, as well as pedagogical aptitude, are prerequisites. Substantial research experience abroad is expected (please see www.tum.de/en/faculty-recruiting-faq/ for further information).

Our Offer

Based on the best international standards and transparent performance criteria, TUM offers a merit-based academic career path for tenure track faculty from Assistant Professor through a permanent position as Associate Professor to Full Professor. The regulations of the TUM Faculty Recruitment and Career System apply.

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TUM provides excellent working conditions in a lively scientific community, embedded in the vibrant research environment of the Greater Munich Area. The TUM environment is multicultural, with English serving as a common interface for scientific interaction. TUM offers attractive and performance-based salary conditions and social benefits.

The TUM Munich Dual Career Office (MDCO) provides tailored career consulting to the partners of newly appointed professors. The MDCO assists the relocation and integration of new professors, their partners and accompanying family members.

Your Application

TUM is an equal opportunity employer and explicitly encourages applications from women. The position is suitable for disabled persons. Disabled candidates with essentially the same qualifications and scientific performance as other candidates will be given preference. Application documents should be submitted in accordance with TUM's application guidelines for professors. These guidelines and detailed information about the TUM Faculty Recruitment and Career System are available at www.tum.de/faculty-recruiting. Here you will also find TUM's information on collecting and processing personal data as part of the application process.

Please send your application no later than **4th June, 2024** to the **Dean of the TUM School of CIT**, Prof. Dr. Hans-Joachim Bungartz, via our recruitment portal: www.recruit.tum.de

Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact Prof. Dr. Hans-Joachim Bungartz
TUM School of Computation, Information and
Technology (CIT)
Technical University of Munich (TUM)
Munich
Germany