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LATEST UPDATES

# Opening Ceremony of the Next Generation AI Computing (gAI In) Project

On April 8, 2025, at 6:00 PM, the [Next Generation AI Computing \(gAI In\)](#) project will host its Opening Ceremony in the Große Aula of LMU's main building. This collaborative initiative between LMU, TUM, and TU Dresden, supported by the Bavarian and Saxon State Ministries, aims to develop mathematics-based concepts for Green AI systems focusing on energy efficiency, trustworthiness, and legal compliance. The event will feature keynotes from Bavarian State-Ministers for Science and Arts [Markus Blume](#) and Saxony's State-Ministers for Science [Sebastian Gemkow](#). There will also be a scientific lecture by [Prof. Dr. Wolfram Burgard](#) from UTN, and an overview of the project's objectives by LMU-PI [Prof. Dr. Gitta Kutyniok](#).

[Register and read more here](#)



## Faculty of Law Pilots AI Tutor in Select Courses

In the summer semester of 2025, LMU's Faculty of Law will pilot the AI-based learning platform called [lmu.onetutor](#) in collaboration with the [Bavarian Research Institute for Digital Transformation \(bidt\)](#). OneTutor provides students with instructor-curated quizzes and a chatbot that references specific course materials. The system will initially be integrated into selected law courses, with further implementation planned for the winter semester.

[Read more here](#)



## AI as Co-Driver

In an interview with LMU's research magazine [INSIGHTS](#), [Prof. Dr. Stefan Feuerriegel](#), head of the Institute of Artificial Intelligence in Management, emphasizes the importance of clearly defining problems, tailoring algorithms precisely, and ensuring high-quality data for successful AI implementation in management contexts. He advocates for keeping human decision-makers at the center of AI processes, using AI as a supportive tool rather than a replacement, to enhance evidence-based decision-making.

[Read more here](#)



## Cultural Differences in Interactions with AI Agents

A recent study by [Dr. Jurgis Karpus](#) from LMU's [Chair of Philosophy of Mind](#), in collaboration with Waseda University, reveals that cultural backgrounds influence how individuals interact with cooperative artificial agents. The research indicates that people in the United States and Europe are more inclined to exploit AI systems compared to individuals in Japan, who treat robots with a level of respect similar to that afforded to humans. These findings suggest that cultural perceptions may significantly impact the integration and acceptance of autonomous technologies across different societies.

[Read more here](#)

UPCOMING EVENTS



# LMU Innovation Incubator Demo Day

The **LMU Innovation Incubator** will hold its Demo Day #6 on Wednesday, April 9, 2025, starting at 5:00 PM at WERK1. The event concludes the sixth incubation cycle, where participating startup teams will present their projects, combining academic research with entrepreneurial innovation. Attendees will have the opportunity to hear pitches from teams across various disciplines and interact with entrepreneurs and industry representatives.

[Register and read more here](#)

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