TECHNISCHE UNIVERSITÄT WIEN

CAIML Center for Artificial Intelligence and Machine Learning

4th CAIML Symposium

PALFINGER

IMMO UNITED
Ihre Grundbuchexperten

9:00 – 09:15	Welcome addresses **Wolfgang Kastner**, Vice Rector Digitalisation and Infrastructure **Clemens Heitzinger** and **Nysret Musliu** Co-Directors CAIML
9:15 – 10:15	**Sylvie Thiébaux** "Graph Learning for Planning"
10:45 – 12:15	**iCAIML Doctoral College talks**
12:15 – 14:00	*Lunch Break & Networking*
14:00 – 15:00	**Jilles Vreeken** "Learning Actionable Insights from Scientific Data"
15:15 – 16:45	**Panel discussion** “AI in Industry and Business: Current Applications and Future Challenges”
17:00 – 18:00	**Günter Klambauer** "A New Gen of Foundation Models Based on xLSTM"

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"Graph Learning for Planning"

Sylvie Thiébaux, Australian National University and University of Toulouse

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11:00

iCAIML Doctoral College talks

Sabrina Herbst “An Exploration of Quantum Neural Network Model Spaces”

Ahmadou Wagne "Preference Elicitation for Conversational Recommender Systems in E-Commerce"

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“An Exploration of Quantum Neural Network Model Spaces”

Sabrina Herbst, TU Wien

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"Preference Elicitation for Conversational Recommender Systems in E-Commerce"

Ahmadou Wagne, TU Wien

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Lunch Break & Networking

14:00 "Learning Actionable Insights from Scientific Data"
Jilles Vreeken

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“Learning Actionable Insights from Scientific Data”

Jilles Vreeken,
Saarland University and CISPA Helmholtz Center for Information Security

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"AI in Industry and Business: Current Applications and Future Challenges"

Eduard Gringinger, *Frequentis*

Christoph Hansal, *MCP GmbH*

Alber Moik, *Accenture DACH*

Thomas Moser, *Prewave GmbH*

Georg Nesslinger, Austrian Federal Chancellery

Sophie-Carolin Wagner, *Wirtschaftsagentur Wien*

FREQUENTIS

FOR A SAFER WORLD

Eduard Gringinger

Head of AI Competence Centre, Principal Data Scientist

With intelligent planning and efficient processes, we make companies sustainably profitable – for a production without waste!!
Christian Stiefsohn CEO

Long-standing implementation expertise

COMPANY

30 EE

Foundation 2007

CONSULTING

SOFTWARE

ALGORITHMUS

AIML

Center for Artificial Intelligence and Machine Learning

ISO 27001

We optimize these planning processes for our customers:

Profitability

Process quality

Transparency

Customer service

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"AI in Industry and Business: Current Applications and Future Challenges"

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“A New Generation of Foundation Models Based on xLSTM”

Günter Klambauer, Johannes Kepler Universität Linz

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Thank you!

Presentations, pictures and slides by available soon at http://caiml.org

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AIML Center for Artificial Intelligence and Machine Learning

"AI in Industry and Business: Current Applications and Future Challenges"

Panel with Eduard Gringinger, Christoph Hansal, Thomas Moser, Alber Moik, Georg Nesslinger, Sophie-Carolin Wagner