

ML4JETS ■ VIENNA ■ 14 – 18 SEPTEMBER 2026

Bye bye ML4Jets 2026!

Vienna, 14.9.-18.9.2026

SCIENTIFIC MACHINE LEARNING FOR FUNDAMENTAL PHYSICS

ML4Jets2026@oeaw.ac.at

<https://indico.global/e/ML4Jets2026>

Final Announcements

- If you need a certificate of attendance, please write to ML4Jets2026@austropa.at
- There are a water bottle and a sweater at the lost and found in front
- There is a Slack workspace ML4Jets that you can join [here](#) or via indico.





Thank you!

To you: the participants, speakers, and session chairs!

To the team of helpers: Aleksandra, Ang, Carolina, Danaé, Daohan, Dorian, Ivan, Joana, Niels, Nishank, Ricardo, & Sarah





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To the team of scientific organizers: Andre, Lisa, & Robert

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To the team of scientific organizers: Andre, Lisa, & Robert

And most importantly:

To Brigitte!

ML4Jets 2027

10 Years of ML4Jets and Beyond





<https://ai-hep.github.io/>

AI+HEP in East Asia

Where AI meets Fundamental physics

A collaborative community of scientists exploring the intersection of artificial intelligence and fundamental physics through research, education, and innovation.

Meet our Team

View Events

March 15 - 19, 2027
@ TDLI, Shanghai, China



Tang Cai

POSTGRADUATE RESEARCHER (JUNIOR)
FACULTY
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RESEARCH INTERESTS
QUANTUM INFORMATION SCIENCE
AI FOR SCIENCE

Tang Cai (蔡彤) is a Postgraduate Researcher (Junior Faculty) at Tsinghua University (Shanghai, China). She is involved in experimental research associate in the Fundamental Physics Division at the SLAC National Accelerator Laboratory.

RESEARCH INTERESTS

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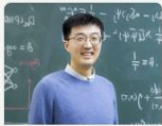
Marco Meyer-Condé

ASSISTANT RESEARCH PROFESSOR
Tsinghua University
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QUANTUM INFORMATION SCIENCE
FUTURE EDUCATION

Marco Meyer-Condé is an Assistant Research Professor at Tsinghua University since 2023, specializing in machine learning for scientific applications and quantum information science. He is a high-energy physics researcher by training and a quantum information scientist by nature.

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Lingxiao Wang

DEPUTY DIRECTOR OF AI+SCIENCE TEAM
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Lingxiao Wang (汪凌霄) is a Research Scientist at Tsinghua University (Shanghai, China), and concurrently holds an Assistant Professor at the Institute for Physics of Complex Systems, University of Science and Technology of China.

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Ahmed Hammad

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Ahmed Hammad is a Postgraduate Researcher at the Theory Division of the High Energy Accelerator Research Organization (KEK), Tsukuba, Japan. He received his Ph.D. from KAIST in 2017 and worked as a postdoctoral fellow at the University of Tokyo (2018-2020) and the University of Tokyo (2020-2021).

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Sung Huk Lim

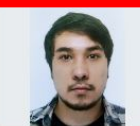
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Sung Huk Lim is a Senior Researcher at the Center for Theoretical Physics of the Institute for Basic Science (IBS), Institute for Basic Science in South Korea. He received his Ph.D. from KAIST in 2017 and worked as a postdoctoral fellow at the University of Tokyo (2018-2020) and the University of Tokyo (2020-2021).

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Vinicius Mikuni

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FUTURE EDUCATION

Vinicius Mikuni is an Associate Professor using AI for scientific discovery at the IBM Institute. He worked at IBM from 2017 to 2021 from the University of Berkeley, and worked as a Postdoctoral Fellow at Berkeley Lab, California. His research focuses on quantum information science and machine learning.

RESEARCH INTERESTS

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Huilin Gu

TERMINED FELLOW/ASSOCIATE PROFESSOR
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Huilin Gu (顾慧琳) is a Terminated Fellow (Associate Professor with Tenure) at Tsinghua University, Shanghai Jiao Tong University. He received his B.S. degree from Peking University in 2018 and his Ph.D. from the University of California, Berkeley in 2020. His research focuses on quantum information science and machine learning.

RESEARCH INTERESTS

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ML4Jets 2027: Nagoya Japan, 29 November to December 3rd
Temperatures: 58°F–60°F (14°C–15°C)



Ghibli Park



Kobayashi-Maskawa Institute



Nagoya Castle



See you in 2027