



Quantum Algebras Meet Gauge Theory and String Theory

January 12 - 16, 2026

Auditorium on 18th Floor @ SIMIS

Key Topics:

- **Quantum Algebras & BPS Counting, BPS/CFT Correspondence**
- **Integrable Structures in Non-Perturbative Gauge Theories**
- **Vertex Algebras in Gauge and String Theory**
- **Brane Constructions & Representation Theory**

Confirmed Speakers:

Mina Aganagic*
Tomoyuki Arakawa
Hidetoshi Awata
Jiakang Bao
Ryo Fujita
Nathan Haouzi
Chiung Hwang
Saebyeok Jeong

Alexei Latyntsev
Norton Lee
Alexandre Minets
Fabrizio Del Monte
Takahiro Nishinaka
Go Noshita
Andrei Okounkov
Jun'ichi Shiraishi

Eric Vasserot
Jun'ya Yagi
Masahito Yamazaki
Wenbin Yan
Charles Young
Keyou Zeng
Yegor Zenkevich

Organizers:

Arkadij Bojko, Jean-Emile Bourgine, Mykola Dedushenko, Zhengping Gui,
 Nafiz Ishtiaque, Tomoki Nosaka, Valerii Sopin, Yehao Zhou, Hao Zou

Website: <https://www.simis.cn/sub/qamgast-workshop2026/>