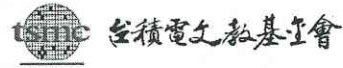


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Category	Super Early-Bird (Until July 17, 2024)	Early-Bird (July 18 - August 14, 2024)	Regular (August 15 - September 2, 2024)	Onsite (September 3-6, 2024)
SEMI Member TAQCIT Member TEEMA Member	NT\$3,161	NT\$3,612	NT\$4,515	NT\$4,967
Non-member	NT\$4,116	NT\$4,704	NT\$5,880	NT\$6,468
Student (EMBA Excluded)	NT\$1,680	NT\$1,680	NT\$1,680	NT\$1,680

Featured Speakers



Thomas Monz

Co-founder and CEO, Alpine Quantum Technologies GmbH

Speaker



Chris Escott

Head of Engineering, Diraq Pty Ltd

Speaker



King Tai Cheung

Quantum Computing Specialist, Assistant CEO,
SPINQ TECHNOLOGY (HONGKONG) CO.,
LIMITED

Speaker

Agenda

Registration

8:30 am - 8:55 am

[VIEW MORE](#) →

Welcome Remarks

Dr. Ching-Ray, Chang | Taiwan Association of Quantum Computing
and Information Technology
Richard Lee | TEEMA

8:55 am - 9:00 am

[VIEW MORE](#) →

The Future of Computing

Norishige Morimoto | IBM Japan, Ltd.

9:00 am - 9:35 am

[VIEW MORE](#) →

Quantum Computing Research at Fujitsu

Shintaro Sato | Fujitsu Limited

9:35 am - 10:10 am

[VIEW MORE →](#)

Intel Quantum SDK: A Comprehensive Platform for Advanced Quantum Computing Development

Xin-Chuan (Ryan) Wu | Intel Corporation

10:10 am - 10:45 am

[VIEW MORE →](#)

Coffee Break

10:45 am - 11:00 am

[VIEW MORE →](#)

HPC adoption to Quantum Acceleration

Mikko Välimäki | IQM Quantum Computers

11:00 am - 11:35 am

[VIEW MORE →](#)

Embracing the Quantum 2.0 Revolution: From Quantum Education to Industrial Superconducting Quantum Computing

King Tai Cheung | SPINQ TECHNOLOGY (HONGKONG) CO., LIMITED

11:35 am - 12:10 am

[VIEW MORE →](#)

Forum Panel Discussion

Norishige Morimoto | IBM Japan, Ltd.

Shintaro Sato | Fujitsu Limited

Xin-Chuan (Ryan) Wu | Intel Corporation

Mikko Välimäki | IQM Quantum Computers

**King Tai
Cheung**

| SPINQ TECHNOLOGY (HONGKONG) CO.,
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12:10 am - 12:30 pm

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Lunch Break

12:30 pm - 1:30 pm

[VIEW MORE →](#)

Leveraging semiconductors for quantum computing

Maud Vinet | Quobly

1:30 pm - 2:05 pm

[VIEW MORE →](#)

Scalable Quantum Processors Using Industrial CMOS Platforms

Chris Escott | Diraq Pty Ltd

2:05 pm - 2:40 pm

[VIEW MORE →](#)

Scaling the ion-trap quantum platform with microfabrication

Thomas Monz | Alpine Quantum Technologies GmbH

2:40 pm - 3:15 pm

[VIEW MORE →](#)

Coffee Break

3:15 pm - 3:30 pm

[VIEW MORE →](#)

Quantinuum's Trapped-Ion Quantum Computers

Brian Neyenhuis | Quantinuum

3:30 pm - 4:05 pm

[VIEW MORE →](#)

Defining the Quantum Accelerated Supercomputer

Timothy Costa | NVIDIA

4:05 pm - 4:40 pm

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Forum Panel Discussion

Maud Vinet | Quobly

Chris Escott | Diraq Pty Ltd

Thomas Monz | Alpine Quantum Technologies GmbH

Brian Neyenhuis | Quantinuum

Timothy Costa | NVIDIA

4:40 pm - 5:00 pm

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Adjournment

5:00 pm

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