





The 11th Taiwan-Finland Business Forum
第 11 屆 臺 芬 (蘭) 經 濟 合 作 會 議 : 芬 蘭 企 業 簡 介

Quantum Technology 量子科技	
Company	Introduction
 <p>BLUEFORS</p>	<p>BLUEFORS OY Bluefors is the world leader in manufacturing cryogenic measurement systems, cryocoolers and other cryogenic product lines for quantum technology, fundamental physics research and other select industries, such as life sciences and clean energy.</p>
 <p>IQM</p>	<p>IQM Quantum Computers IQM is the leading European quantum computing company that delivers on-premises quantum computers and provides quantum solutions to enterprise customers. IQM is a full-stack solutions provider, and quantum processors are built based on superconducting qubits technology.</p>
 <p>QuantroIQ</p>	<p>QuantroIQ QuantroIQ, an Oxford University spinout, is the developer of Quantum EDGE software for qubit, and quantum processor tune up automation. We envision a world where the bring-up, characterization, testing and tune-up of every qubit will be fully automated.</p>
 <p>SemiQon™</p>	<p>SemiQon SemiQon builds quantum processors for quantum computers in the million qubit era. Spin-off from VTT. Operations since 2023. Team of 10 experts. Full state-of-the-art fabrication and measurement capability.</p>

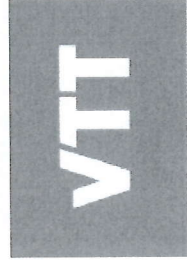
VEXLUM LTD

Vexlum is a privately owned company established in 2017 with the general vision to bring VECSELS' unique capability to the quantum technology market. Vexlum are currently emerging from a stage focused on the scientific market to serving volume deployment in industrial quantum technology applications. Vexlum operation is based on vertical integration starting from the core expertise on semiconductor design and epitaxy in own semiconductor fabrication facility located in Tampere, Finland.



VTT Technical Research Centre of Finland Ltd

VTT is a visionary research, development, and innovation partner for companies and society. VTT is one of Europe's leading research institutions. VTT advances the utilisation and commercialisation of research and technology in commerce and society. VTT offers R&D services for hardware development for quantum computer (superconductive) hardware, quantum sensing and enabling technologies like integrated photonics.



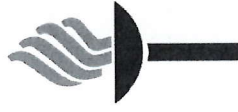
AALTO UNIVERSITY

Aalto University's purpose is to shape a sustainable future. Aalto University do high quality research, excelling and making breakthroughs in and across science, art, technology and business.



University of Jyväskylä Quantum Information Systems

The Quantum Information and Computation (QIC) team consists of researchers that are passionate about understanding the potential of quantum computing and seeking the fundamental boundaries of quantum information processing. QIC is on a mission to decode the quantum realm's computational power, pushing the boundaries of what's possible in computing, communication, cryptography, and simulation. Our research encompasses a wide spectrum of topics, ranging from quantum information theory to quantum software development.



第十一屆臺芬(蘭)經濟合作會議 (報名表)


The 11th Taiwan-Finland Business Forum (Registration Form)

時間： 2024年5月7日 (星期二) 下午13時00分至17時00分

地點： 台北遠東香格里拉 怡東園(台北市敦化南路二段201號)

Time: 13:00-17:00 PM(Taipei) Tuesday, May 7th, 2024

Venue: Shangri-La Far Eastern Hotel Taipei / B1
(B1., 201 Tun Hwa South Road, Sec. 2, Taipei)

姓名 Name	中文 Chinese		英文 English	
職稱 Title	中文 Chinese		英文 English	
公司/單位 Company	中文 Chinese			
	英文 English			
地址 Address	中文 Chinese			
	英文 English			
E-mail			電話 Tel.	傳真 Fax.
備註 Nota Bene	1.本表請詳細填寫，並請於 5月2日(四) 前傳真或電郵至本會。 Registration deadline: Thursday, May 2nd via Fax or e-mail. 電話 Tel : (02) 2528-8833 分機 ext. 22 曾小姐Ms. Tseng 傳真 Fax : (02) 2742-5342 電郵 e-mail : iristseng@cieca.org.tw 歡迎線上報名: https://reurl.cc/WRygn9			
	2.本會議為現場會議，名額有限，敬請及早報名。 <div style="float: right; text-align: right;">  </div>			

