



# The Quantum Quarterly

Q3 2024



# Welcome to the Quantum Quarterly Review.

Here we cover the biggest  
commercial news in the  
quantum technology industry  
over the last 3 months.

**THE QUANTUM Q3 2024**



## Q3 2024 IN BRIEF

The quantum industry registered a subtle, but quantifiable shift during the third quarter of 2024. From early to late July to late September, The Quantum Insider recorded 26 separate funding events – from small pre-seed rounds to large series Cs. This is compared to several recent quarters with the number of rounds in the single-digit to barely double-digit.

The industry could be emerging from investment doldrums that affected most industries after the low interest rate-fueled early 2020s, but an uptick in the pace and size of investments is not the only shift we've seen in quantum.

Research news has also been brisk and significant. Companies and research institutions have made progress in several areas that have been high hurdles to scalability. Quantinuum and Microsoft, to name one collaboration, have rapidly advanced their work on logical qubits. Other quantum companies have also revised their roadmaps, projecting the next two years to be pivotal as the industry transitions from lab to business and from scientific curiosity to real-world benefits.



*Click this icon throughout this press to see the full stories behind the brief*



# The Big News





## Riverlane Raises \$75 Million in Series C Round to Meet Demand For Quantum Error Correction Technology

Riverlane announced it raised \$75 million in Series C funding to deliver its quantum error correction (QEC) roadmap. The funding will enable Riverlane to expand operations to meet surging global market demand for QEC technology, with the goal of achieving one million error-free quantum computer operations by 2026. The round was led by Planet First Partners.





## Quantum Circuits Secures More Than \$60 Million in Series B Investment

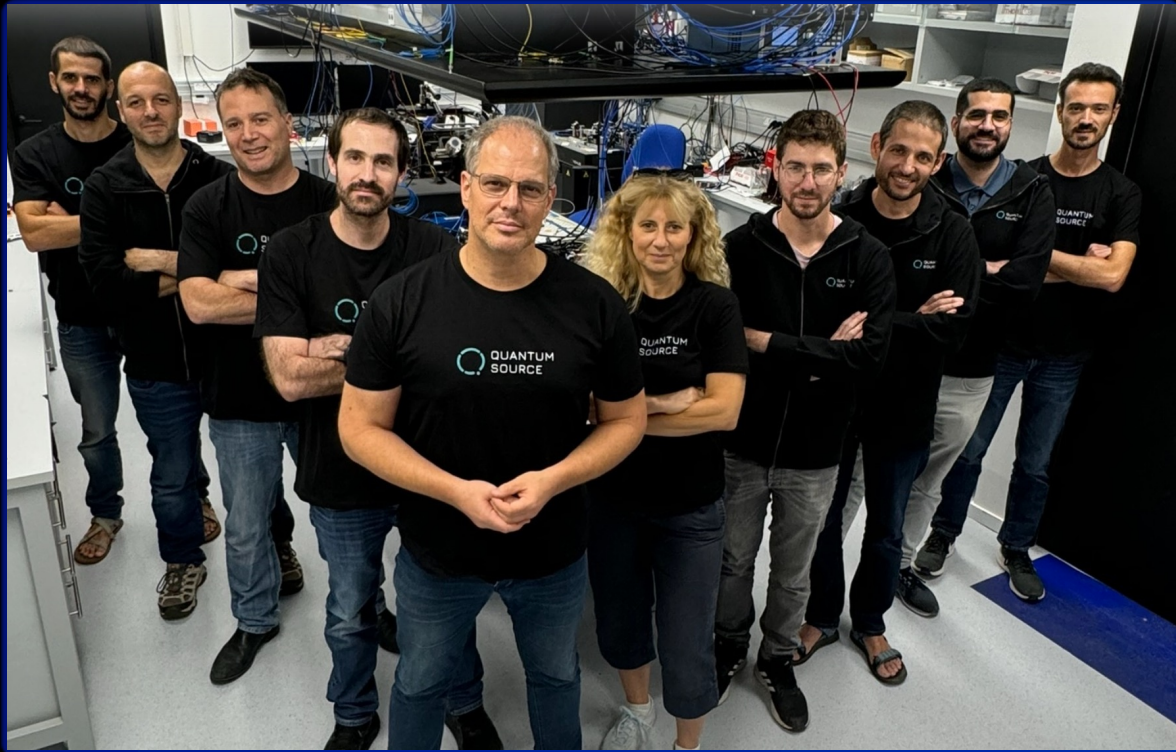
Quantum Circuits, Inc. announced it has secured a final Series B investment round of more than \$60 million, providing additional capital support as the company prepares to commercialize its quantum systems with an industry first – error detection built into a more powerful qubit for scalable, higher-fidelity computing.





## Quantum Source Raises \$50 Million Series A Funding to Make Scalable, Useful Quantum Computing A Reality

Quantum Source, an Israel-based company developing technology for powerful, cost-effective, practical photonic quantum computers, announced it has raised a \$50M Series A investment round led by Eclipse, with participation from Standard Investments, Level VC, Canon Equity, and existing investors Pitango First, Grove Ventures, 10D and Dell Technologies Capital





## **Aquark Technologies Raises €5 Million, Led by NATO Innovation Fund**

Aquark, a UK quantum technology company, today announces a €5 million seed round led by the NATO Innovation Fund (NIF), with significant investments from EIFO, UKI2S (managed by Future Planet Capital), and MBDA. The investment in Aquark's unique, proprietary technology is an important step towards securing the critical infrastructure that underpins key sectors like defense, telecommunications and finance.







# QLLIANSE Initiative Launches to Establish Southeastern U.S. as Quantum Tech Hub



## Launch of QLLIANSE to Propel Quantum Technology in The Southeastern United States

A new initiative, QLLIANSE, is launching to establish the Southeastern United States as a major hub for quantum technology. The launch event will take place at the upcoming Quantum World Congress, where key stakeholders from industry, academia and government will gather to mark the beginning of a transformative initiative.





## Colorado Not 'Wasting Any Time' Preparing For Quantum

Colorado's quantum industry is about to get a major boost, thanks to the launch of a new Quantum Tech Park in Arvada, Colorado, Colorado media and government officials are reporting. With \$40.5 million in federal funding and additional state support, this initiative aims to transform Colorado into a global hub for quantum technology.





SDT 로고 /사진=SDT 제공



## South Korean Quantum Computing Company SDT Raises \$7.5M USD

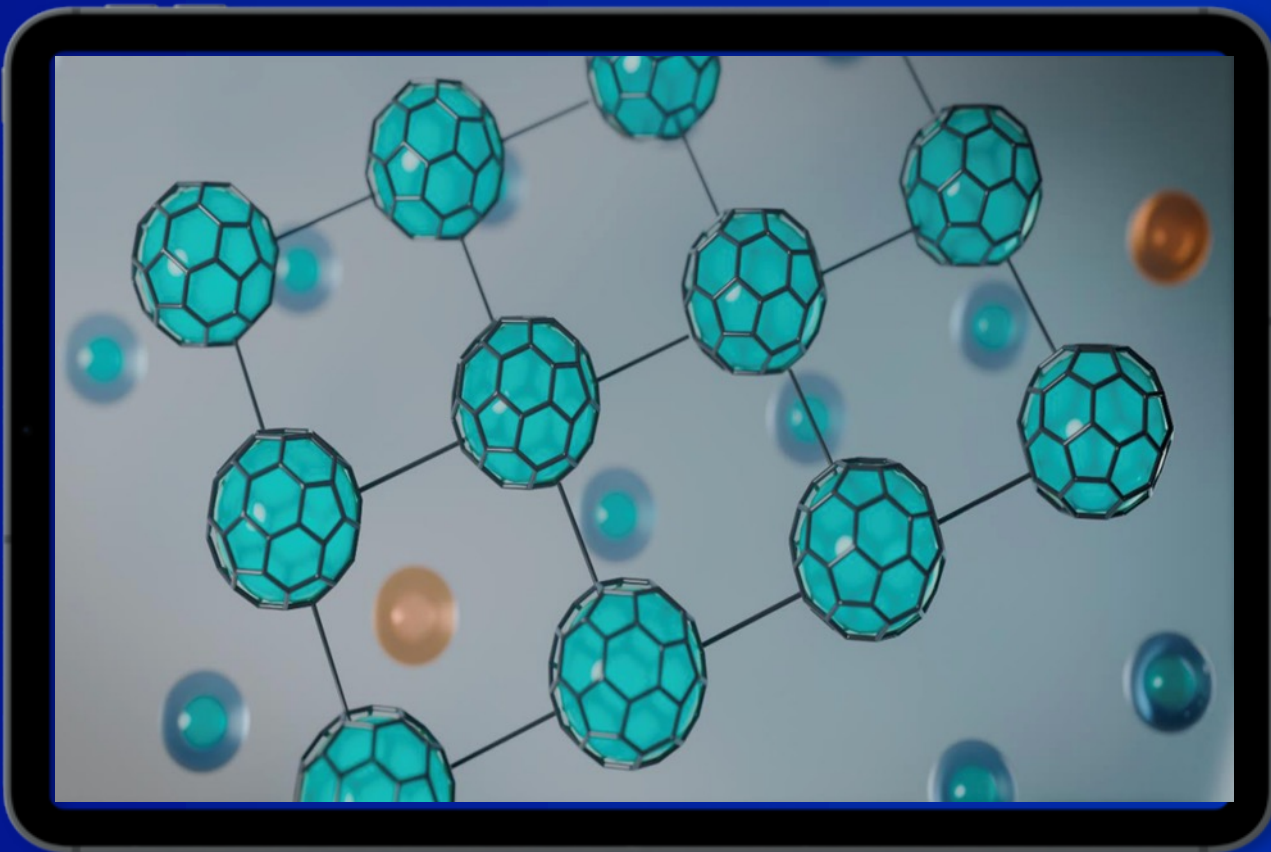
Quantum standard technology company SDT announced on the 28th that it successfully secured approximately 7.5 million USD Pre-IPO investment from Shinhan Venture Investment. SDT is in the process of raising a total of approximately 15 million USD, plans to complete its funding efforts by securing the remaining funds from global companies and existing shareholders in addition to this lead investment.





## Research: Microsoft-led Team Achieves Record for Reliable Logical Qubits in Quantum Computing

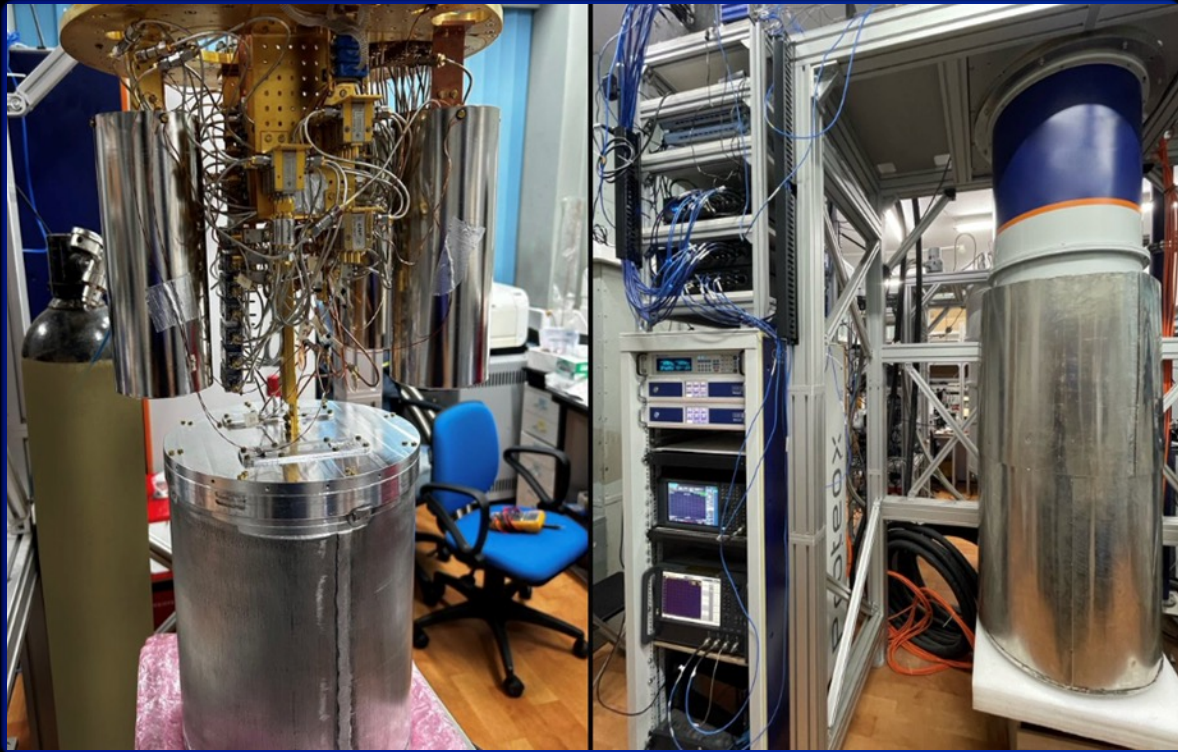
Microsoft announced in a blog and a research paper on the pre-print server ArXiv that the company and its collaborators have made a major advance in quantum computing, achieving the largest number of entangled logical qubits with the highest fidelity ever recorded. This development, made in collaboration with Quantinuum, is a significant step in the pursuit of scalable and reliable quantum computing.





## Research: India's DRDO Scientists Complete Testing of 6-Qubit Superconducting Quantum Processor

Scientists from Defence Research and Development Organisation — DRDO — Young Scientists Laboratory for Quantum Technologies (DYSL-QT), Pune and Tata Institute of Fundamental Research (TIFR), Mumbai have completed end-to-end testing of a 6-qubit quantum processor based on superconducting circuit technology.



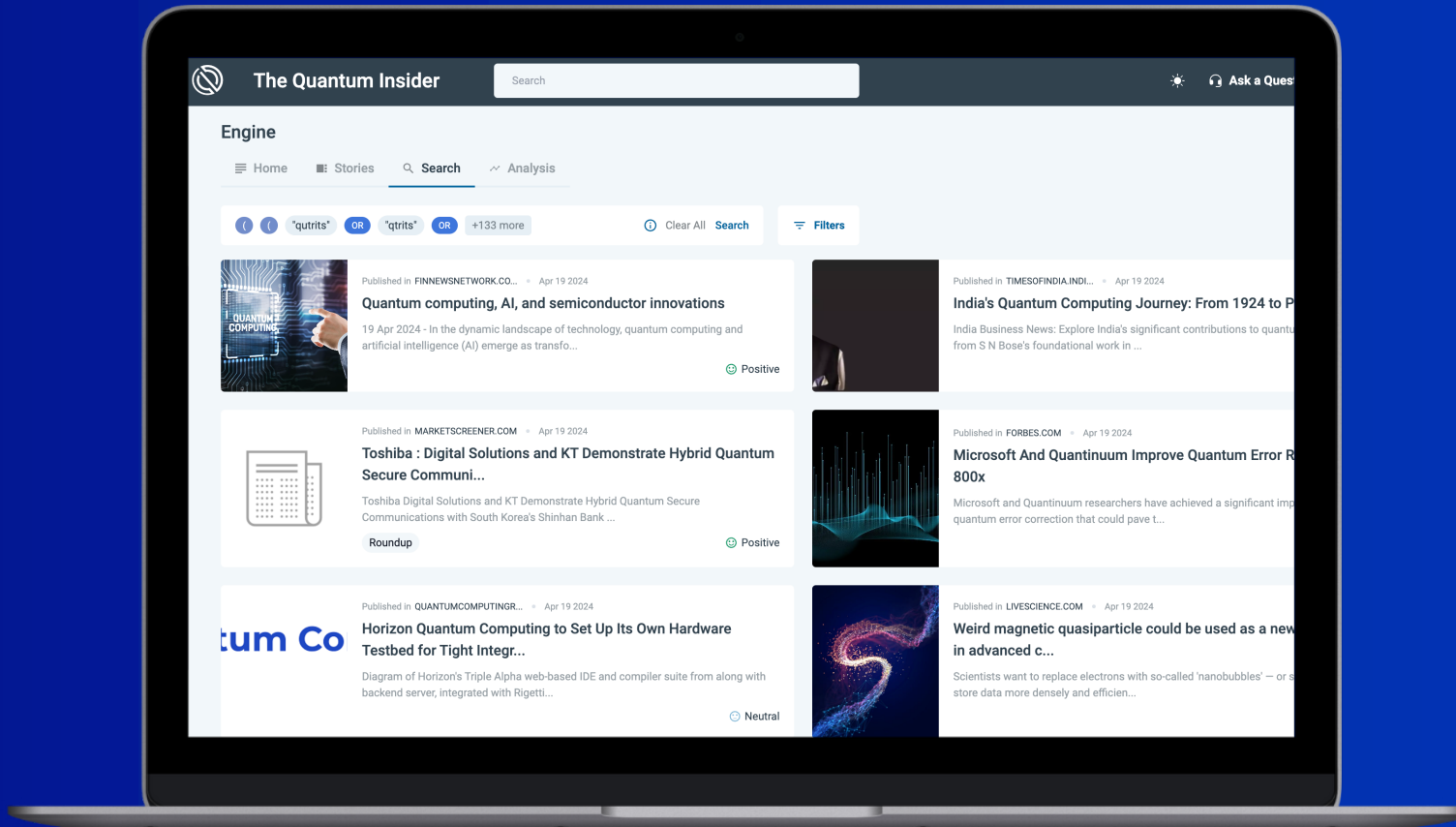


## Research: Super Superconducting Qubits: Dual-Rail Qubit Offer Built-in Error Detection, Researchers Report

A new qubit that significantly improves error detection and correction. In a recently published study in Nature Physics, the research team, which includes scientists from Quantum Circuits Inc. and Yale Quantum Institute at Yale University, outlined their implementation of the dual-rail qubit (DRQ), which incorporates built-in error detection capabilities.



# Want More News?



The Quantum Insider's Intelligence platform customers now get access to curated news, ranked and analyzed for sentiment and connected to a rich entity database.



# Key Numbers





# Latest Funding Rounds

- Example funding rounds including series A and later
- Non-exhaustive list excluding non-dilutive, seed stage and earlier

Companies	Primary Classification	Secondary Classification	Date	Investors	Lead Investor	Country	City	Transaction Type	Region	Total \$	Source
Quantum Source	Quantum Computers	Photonics	2024-09-10	Grove Ventures, Pitango Venture Capital, Canon Equity, Standard Investments, Eclipse Ventures, Level Ventures, Dell Technologies Capital, IQD	Eclipse Ventures	Israel	Rehovot	Series A	EMEA	50,000,000	<a href="#">Source</a>
Entropica Labs	Software	Quantum Computing Algorithms	2024-09-05		State Farm Ventures	Singapore	Singapore	Series A	APAC	800,000	<a href="#">Source</a>
Quantum Circuits	Quantum Computers	Superconducting	2024-08-15	Hitler Creek Ventures, Fitz Gate Ventures, Sequoia Capital, Tao Capital Partners, Tribeca Venture Partners, Connecticut Innovations, OUP (Osage University Partners), ARCH Venture Partners, Canaan, F-Prime Capital, IQT (In-Q-Tel)	Hitler Creek Ventures, Sequoia Capital, ARCH Venture Partners, F-Prime Capital	United States	Madison	Series B	Americas	60,000,000	<a href="#">Source</a>
Riverlane	Software	Multiple Software Offerings	2024-08-06	Altair, National Security Strategic Investment Fund (NSSIF), Amadeus Capital Partners, Planet First Partners, ETF Partners, EDII, Cambridge Innovation Capital	Planet First Partners	United Kingdom	Cambridge	Series C	EMEA	75,000,000	<a href="#">Source</a>
planqC	Quantum Computers	Neutral Atoms	2024-07-08	Bayern Kapital, CATRON Holding, UVC Partners, Max-Planck-Förderstiftung, Speedinvest, DeepTech & Climate Fonds (DTCF)	CATRON Holding	Germany	Munich	Series A	EMEA	54,115,000	<a href="#">Source</a>
Innatera Nanosystems	Hardware Components	Processors and Chips	2024-06-27	Invest-NL, Delft Enterprises, European Innovation Council	Invest-NL	The Netherlands	Rijswijk	Series A	EMEA	5,000,000	<a href="#">Source</a>
Diraq	Quantum Computers	Silicon	2024-06-23	UniSuper, University of New South Wales, Taronga Ventures, John Higgins Family Investments, Main Sequence Ventures, CoAct Capital, Uniseed	Main Sequence Ventures	Australia	Sydney	Series A	APAC	7,117,310	<a href="#">Source</a>
OpiAI	Software	Multiple Software Offerings	2024-06-20	Sahasra capital, SIDBI Venture Capital, Pratap Reddy, Ramaswamy Shashikiran, Sanjeev Mathur, NIRM, ANCEI, S, YourHeart Ventures, Punitraj, Kalltech	SIDBI Venture Capital, YourHeart Ventures	India	Bengaluru	Series A	APAC	6,500,000	<a href="#">Source</a>

Building full-stack superconducting architecture

To meet growing demand for quantum error correction software

Oversubscribed series A (\$5m from new investors)

Raised after reporting 99.9% qubit control accuracy

**Bloomberg News: Honeywell Considering Quantinuum IPO, Sets \$10 Billion Valuation**

Capital Markets, Quantum Computing Business | Matt Swayne | July 27, 2024

Relevant [More >](#)

- Reliable, Compatible & Configurable for the World's Most Complex Research  
Resonance | December 13, 2022
- BosonQ Pei Joins HUSTLE Defense Accelerator to Develop Quantum Technologies for Aerospace Sector  
James Dargan | June 22, 2023
- New Theory Hints at More Efficient Way to Develop Quantum Algorithms  
Matt Swayne | September 4, 2020
- First German Quantum Cloud: Anaqor Becomes New Associated Partner of IONOS-led Project SeQuant

+ rumors of big IPOs

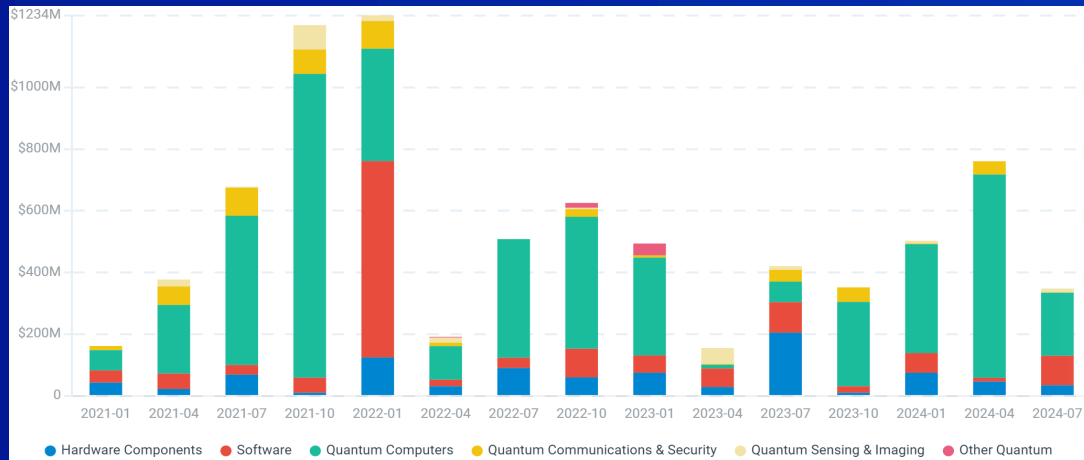
Source: The Quantum Insider Intelligence Platform, data as of 03 October 2024



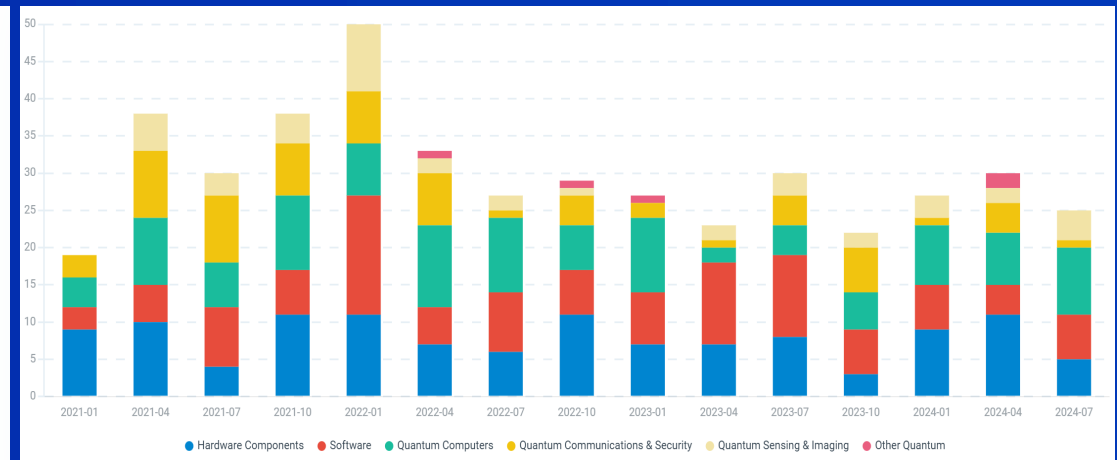
# Q3 Capital Markets Preview

Q3 venture funding tapered relative to Q2 – unsurprising given the outsized PsiQuantum funding round late in Q2

A ~25% reduction in number of funding rounds from Q2 to Q3 translated to a ~60% decrease in \$ funding amount



Total quantum funding by year (USD)



Number of quantum funding rounds by quarter

Source: The Quantum Insider Intelligence Platform Visualization Analysis, data as-of 03 October 2024)



**\$348M**

New private capital flowing into  
Quantum Technology companies  
in Q3 2024

**-17%**

Percentage change in private  
investment into quantum  
technologies Q3 2023 versus Q3  
2024



# About Us



# Executive Summary

- Resonance provides data-underpinned market intelligence to enterprises, investors and governments.
- We are a venture-backed 50-person team of analysts, developers, consultants and ex-investors, HQ'd in Toronto, Canada.
- We specialize in complex, emergent markets such as quantum, space, immersive, AI, and climate-related technologies.
- Our market intelligence is underpinned by a combination of expert analysis and AI-underpinned data collection and structuring at scale and sold as a subscription
- We use our data to inform our strategic advisory work but enrich this with primary research, looping in our sector experts where required.
- We own proprietary media brands in the verticals we operate in, giving us an unfair advantage versus competitors providing marketing services
- We have a strong track record of case studies and a blue-chip client base.



# Resonance provides the market intelligence to navigate technologies shaping the future

Commercial offerings	Industries covered	Metrics
 Data and market intelligence		<b>5</b> Verticals covered, representing the world's most critical exponential technologies
 Enterprise marketing		<b>3</b> Live data platforms, proprietary AI-underpinned technology
 Strategic Advisory		<b>1M+</b> Monthly readers
 Catalyst / Labs		<b>50k+</b> Social media followers
		<b>150+</b> Happy clients from startups to blue-chip enterprises and governments
		<b>120%</b> Revenue growth, representing consistent
		<b>Labs</b> Active deep tech research partnering with public institutions
		<b>Backing</b> Venture backed with deep industry connections and advisory board



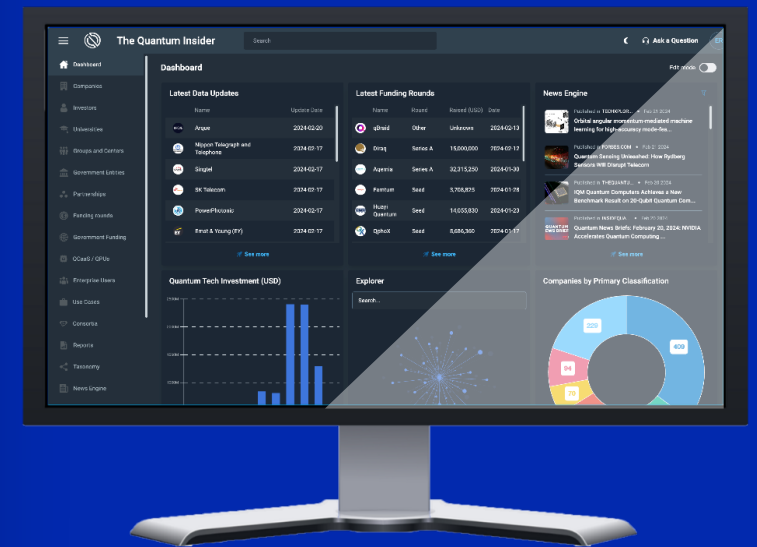
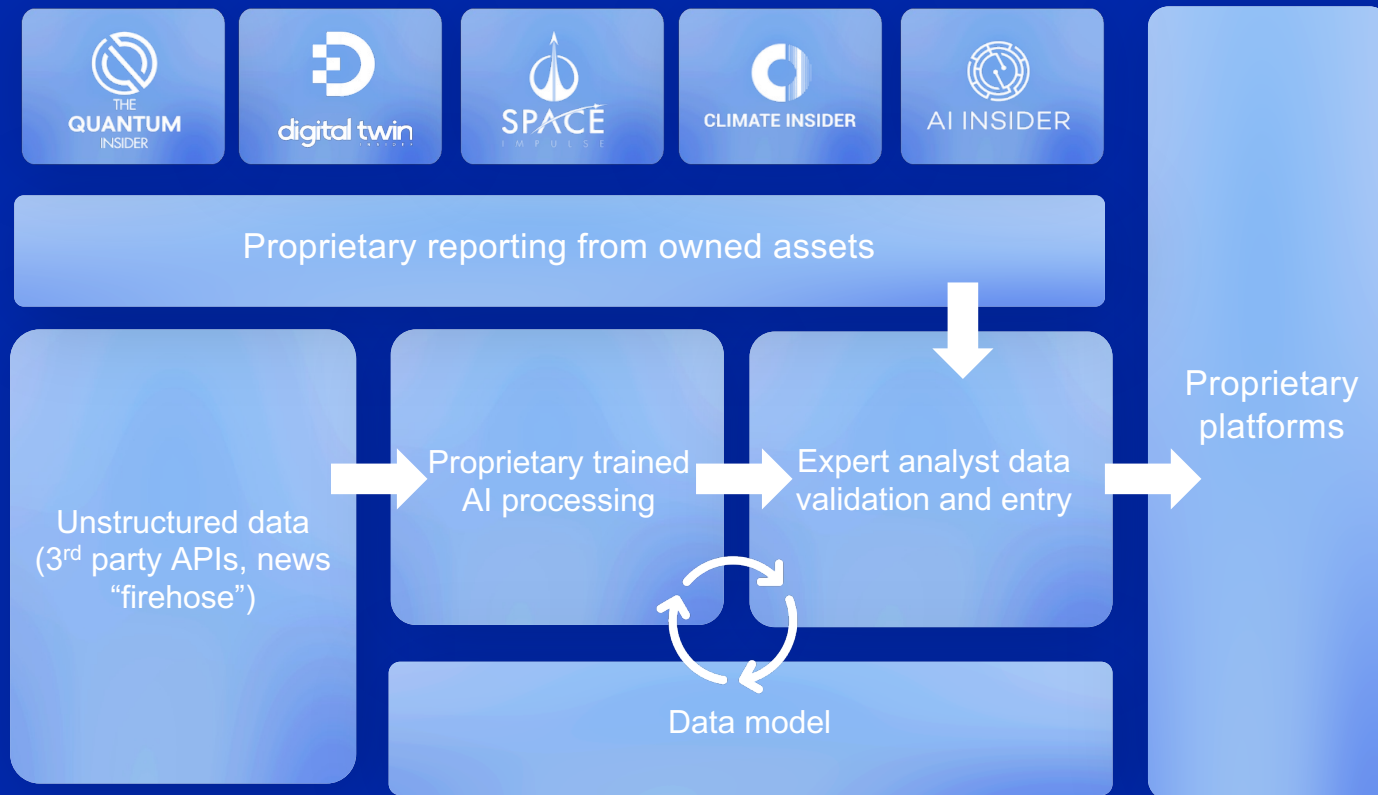
# We own proprietary intelligence platforms which provides customers with foundational intelligence on exponential technologies



Data and market intelligence



# Our intelligence engine leverages AI to structure and present real time data, at scale





# Our unique combination of proprietary industry intelligence and multi-disciplinary team underpins our strategic advisory support

THE INNOVATION INSTITUTE  
at the MassTech Collaborative

## MASSACHUSETTS QUANTUM COMPUTING ECOSYSTEM STUDY

### Global Approaches to Space Public Policy Overview

**SPACE**

Growing global government interest in Space Exploration and technological advances are driving new economic opportunities as well as security considerations. While both the space footprint and scope of national Space Programs vary significantly, growing global public budgets and national policies have shown a clear trend toward re-prioritization of space exploration. As of 2023, over 60 countries have existing space footprint and / or a dedicated national-level space program.

**\$85bn+**  
Disclosed annual budgets

**80+** governments  
with existing space footprint

- Global Leader
- National Space Program & Some Capabilities
- Significant Funding & Capabilities
- Small-scale Space Footprint / Initiatives

Problem Description	Industry	Phase	Area	Tools	Timeline	Source	Source 2	Source 3	Source 4
Cost Reduction	Finance	Quantum	Quantum	Quantum	2023-2025	MIT	MIT	MIT	MIT
Identifying Addressable Transactions	Finance	Quantum	Quantum	Quantum	2023-2025	MIT	MIT	MIT	MIT
Talent Selection in Data Science	Finance	Machine Learning	Quantum	Quantum	2023-2025	MIT	MIT	MIT	MIT
Forecasting Financial Outcomes	Finance	Quantum	Quantum	Quantum	2023-2025	MIT	MIT	MIT	MIT
Personalized Client Engagement	Marketing	Machine Learning	Quantum	Quantum	2023-2025	MIT	MIT	MIT	MIT
Optimizing Marketing of Data	Marketing	Machine Learning	Quantum	Quantum	2023-2025	MIT	MIT	MIT	MIT
Supply Chain Systems Optimization	Manufacturing	Machine Learning	Quantum	Quantum	2023-2025	MIT	MIT	MIT	MIT
Targeted Campaigns	Marketing	Machine Learning	Quantum	Quantum	2023-2025	MIT	MIT	MIT	MIT
Bank Card Metrics	Finance	Machine Learning	Quantum	Quantum	2023-2025	MIT	MIT	MIT	MIT
Timing of Financial Price Movements	Finance	Machine Learning	Quantum	Quantum	2023-2025	MIT	MIT	MIT	MIT
Financial Risk Analysis	Finance	Machine Learning	Quantum	Quantum	2023-2025	MIT	MIT	MIT	MIT
Real Time Operations	Operations	Machine Learning	Quantum	Quantum	2023-2025	MIT	MIT	MIT	MIT
Self-Optimizing Systems	Operations	Machine Learning	Quantum	Quantum	2023-2025	MIT	MIT	MIT	MIT



Strategic advisory

# We provide incisive updates on exponential technologies and use our platforms to support our clients


**Bentley Systems**  
215,064 followers  
16m

"In a mixed reality experience, using digital twin technology, organizations take advantage of gaming engines to redesign cities, tour factories[...] All while operating on a variety of platforms, virtually, from locations around the world."

Gaming platforms make access to data so versatile, that a project engineer working out of a trailer and surrounded by 200-foot cranes and 50-ton bulldozers can go from using a tablet to run daily analysis at the physical job site to wearing a HoloLens to see into the future of the project lifecycle in #4D.

<https://bit.ly/3NLeK5t> via **Metaverse Insider**

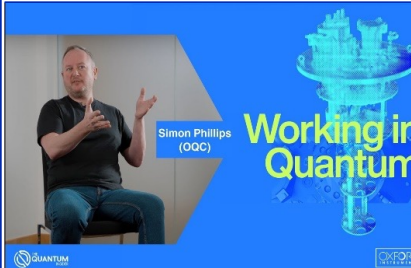
#infrastructure #engineering



The Metaverse is Changing How We Build and Maintain the World's Infrastructure - And the Tools Can Fit in Your Backpack  
metaverseinsider.tech • 5 min read

Simon Phillips (OQC)

## Working in Quantum



AIRBUS BMW GROUP

## Quantum Computing Challenge

Hosted by **QUANTUM INSIDER** In Partnership with **aws**



Unlocking Cosmic Opportunities through Quantum Technology: Q&A with Thomas Zurbuchen

BY EA URBAN • NOVEMBER 2, 2022 • EXCLUSIVES, INTERVIEWS



**Quantum Insider** - quantum technology market intelligence, data & news

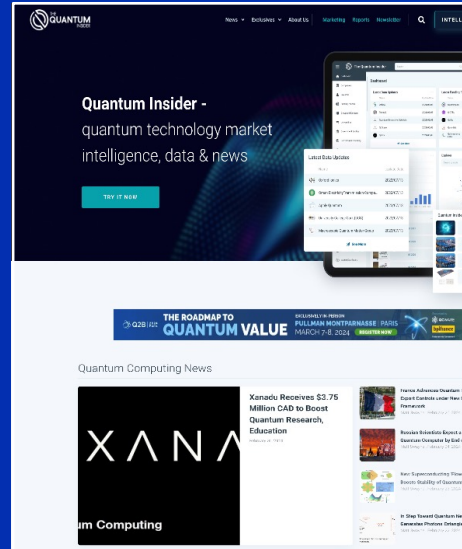
TRY IT NOW

THE ROADMAP TO QUANTUM VALUE

Quantum Computing News

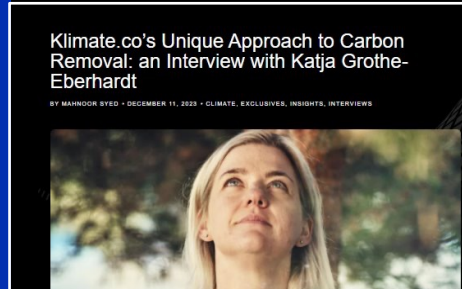
XANNA Quantum Computing

Xenadu Receives \$3.75 Million CAD to Boost Quantum Research, Education



Klimate.co's Unique Approach to Carbon Removal: an Interview with Katja Grothe-Eberhardt

BY MAINOOR BYED • DECEMBER 11, 2022 • CLIMATE, EXCLUSIVES, INSIGHTS, INTERVIEWS



# quantropi®

Bring it on.

## Y2Q is Real. The Only Solution is TrUE.

Webinar



James Nguyen (Speaker)  
Michael Redding (Speaker)  
Brian Lenaha (Guest Speaker)  
Dr. Araceli Venegas-Gomez (Host)

Are you registered to join Quantropi Webinar?

Join host Dr. Araceli Venegas-Gomez along with speakers James Nguyen & Michael Redding on November 16th 2022

4pm - 5pm GMT




# The Company We Keep

Select examples across Resonance's businesses (>150 clients in total)



# Resonance Advisory Board



## Dan Caruso

- 3X decacorn entrepreneur
- Managing Director of Caruso Ventures
- Previously, founding CEO/Chairman of Zayo Group



## Inder Singh

- Numerous board positions, including at one of the world's leading quantum companies (IonQ)
- Former CFO of tech companies incl Arm, and a Wall Street veteran
- Advisor on critical infrastructure and national security projects



## Stuart Woods

- Head of Operations & Strategy at Quantum Exponential
- Previously, Managing Director and board member at Oxford Instruments



## Shelli Brunswick

- Numerous executive board and advisory positions
- Former COO of Space Foundation
- 25 years of experience in the US Air Force and global Space sector



## Anton Black

- Partner at Rothschild
- European Head of Technology M&A
- Rothschild veteran with 20 years of experience advising on a wide range of technology transactions



## Julianto Sidarto

- Numerous board positions including at one of Asia's largest mobile network operators (XL Axiata)
- Previously, Managing Director of Accenture in South-East Asia



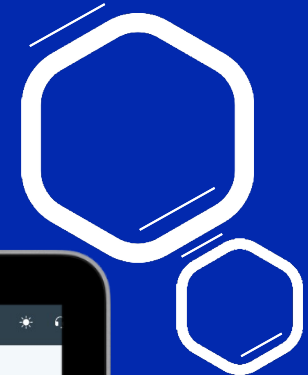


# THE QUANTUM INTELLIGENCE PLATFORM

The leading provider of information, data, and insights on quantum technologies

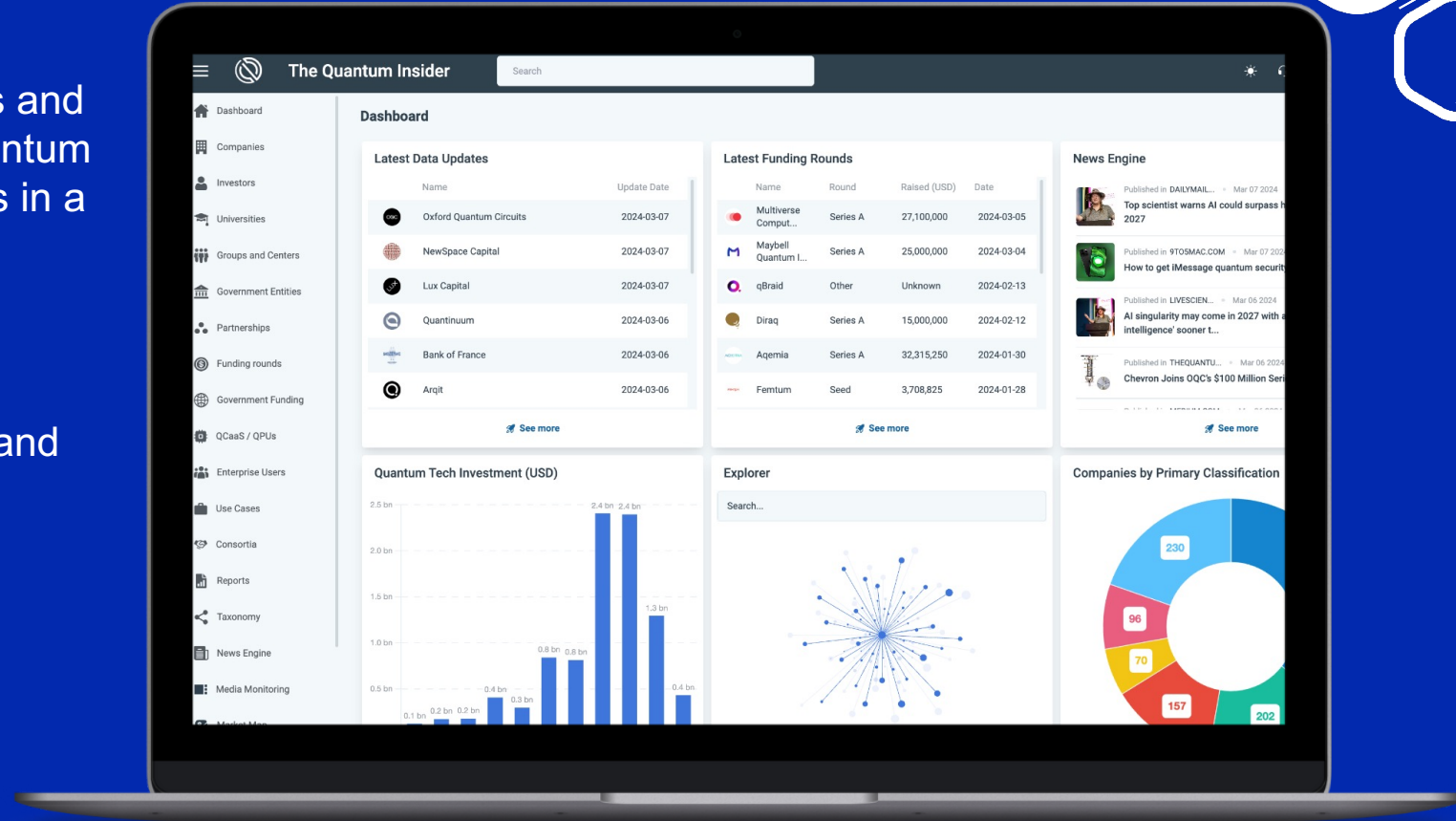


# Our Platform



The Quantum Insider collects and structures global data on quantum technologies and delivers this in a user-friendly platform.

Our platform helps investors, startups, corporations, accelerators, policy makers, and governments gain a holistic overview of the quantum technology landscape.



# Focus Features



## Custom Taxonomy

We have applied our deep expertise in quantum technologies to carefully classify and segment all stakeholders across the ecosystem.



## Trusted Market Intelligence

Our platform provides comprehensive analysis and reports to navigate the dynamic landscape of emerging technologies, giving you a competitive edge in this intricate industry.



## Ecosystem Graph Explorer

We map the quantum technology ecosystem, including academia, labs, and corporate users, in a modern graph interface.



## Powerful Media Search

Customized powerful search tool which prefilters for trusted sources, tracks source reach and includes named entity recognition and sentiment analysis.



## Artificial Intelligence Accelerated

Our data combines proprietary data and the usage of Large Language Models (LLMs) to provide foundational intelligence. This is manually enriched by our sector specialists.



## Bespoke Expert Support

Use our “ask a question” feature to get in direct contact with our team of experts with a strong combination of academic and commercial experience.



# Use Case Examples



## COMPETITIVE INTELLIGENCE

Our data provides **relevant comparative metrics across quantum companies** including funding, sector and partnerships.

Ensure your organization is benefiting from the **latest competitive intelligence**.



## DUE DILIGENCE

Analyzing rapidly emerging technologies requires **access to the latest and deepest information**.

Our platform helps with sourcing and **evaluating investments**, uncovering **competitive landscapes**, or supporting your own products and services.



## ECOSYSTEM MAPPING

Our customers rely on our data to provide a **clearly structured view** on the overall quantum technology ecosystem

This includes **academic institutions, national labs and corporate end users**.



## OPPORTUNITY SCOUTING

Our platform covers the **full supply chain**, from suppliers to end users of quantum.

Our **integrated partnerships data** shows you who is already working together and where you may be missing out.





# Our Testimonials

Serving hundreds of premium subscriber customers globally



“ TQI has become a **key source of information and insights** for our fund. There are few available resources if you're looking into quantum or deep tech in general, and **we're very impressed by what TQI has put together.**

**THOMAS PARK**

Partner Lead for BDC's Deep Tech Venture Fund



“ Understanding the quantum market can be akin to understanding quantum physics itself. **TQI breaks down the market and allows me to look at the data how I want - simply and cleanly ~** separating out funding from investment to services and applications. **This product again shows The Quantum Insider's industry leadership.**

**STUART WOODS**

COO Quantum Exponential



QUANTINUUM

“ The Quantum Insider has emerged as a **critical resource for our team as commercial markets** develop for quantum technologies. **Their continued contributions to the quantum ecosystem is significant.**

**JIMMAC LOFTON**

Business Development at Quantinum



# Our Coverage



**COMPANIES**  
1,200+ quantum technology companies (including computing, security, sensing etc.)



**INVESTORS**  
1,100+ investors who have been involved in quantum technology fundraises



**FUNDING**  
800+ funding rounds since 2002



**GROUPS & CENTRES**  
600+ groups/centres involved in quantum technology research



**GOVERNMENT ENTITIES**  
Over 20 national labs and list of government agencies



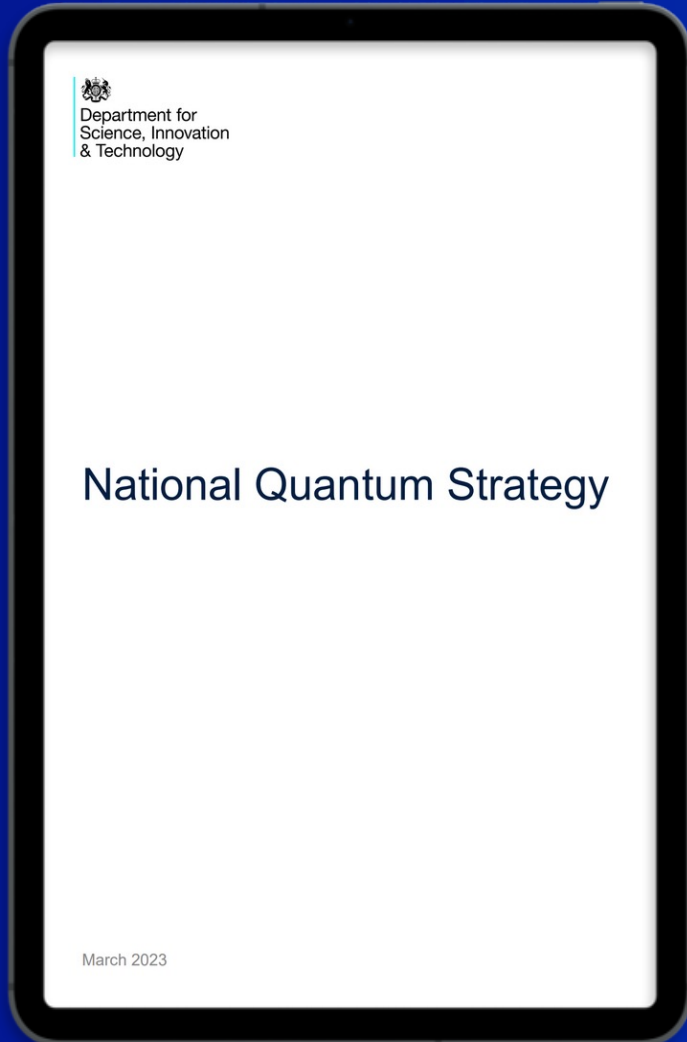
**END USERS/USE CASES**  
300+ end users of quantum technology and tracking of use case



**UNIVERSITIES**  
500+ universities involved in quantum technologies



# Case Study



## NEED



His Majesty's Government required reliable market intelligence on the quantum technology industry - covering the global market - to help inform their £2.5 billion national strategy announced in March 2023.

## PRODUCT



We provided BEIS (renamed to DSIT) with subscription access to our market intelligence platform. The TQI team also consulted on how to interpret the data and engaged in deep dive reviews to further support the strategy.

## RESULTS

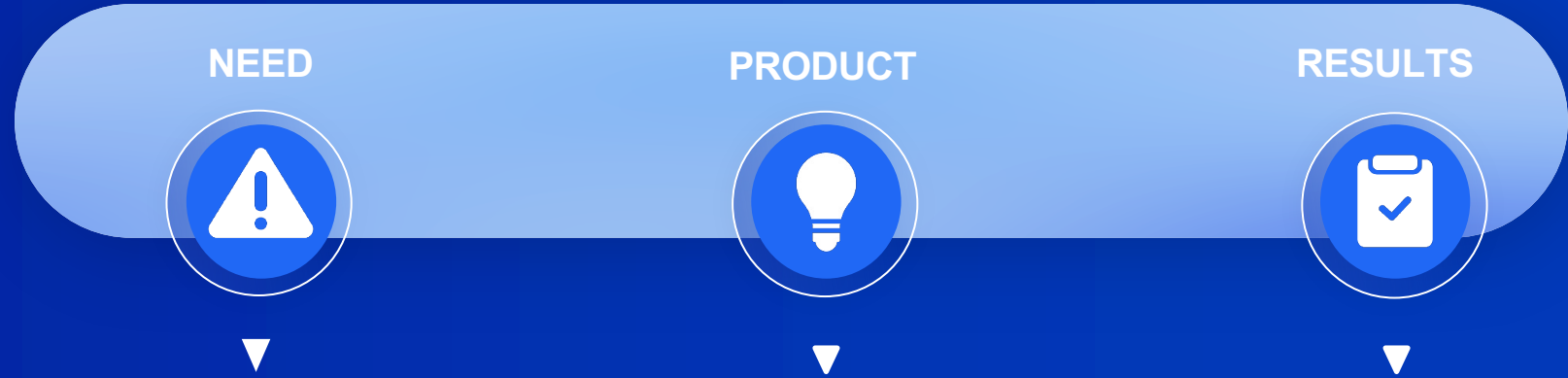


Strong fact base used to drive multi-billion dollar industrial strategy

Leading national strategy.



# Case Study



Ernst and Young (EY) sought reliable and comprehensive data on quantum technology funding to gather insights and incorporate them into their public reports, offering valuable knowledge to their clients and stakeholders.

Our market intelligence platform provided an in-depth analysis of private and government funding trends, including investments, grants, and partnerships.

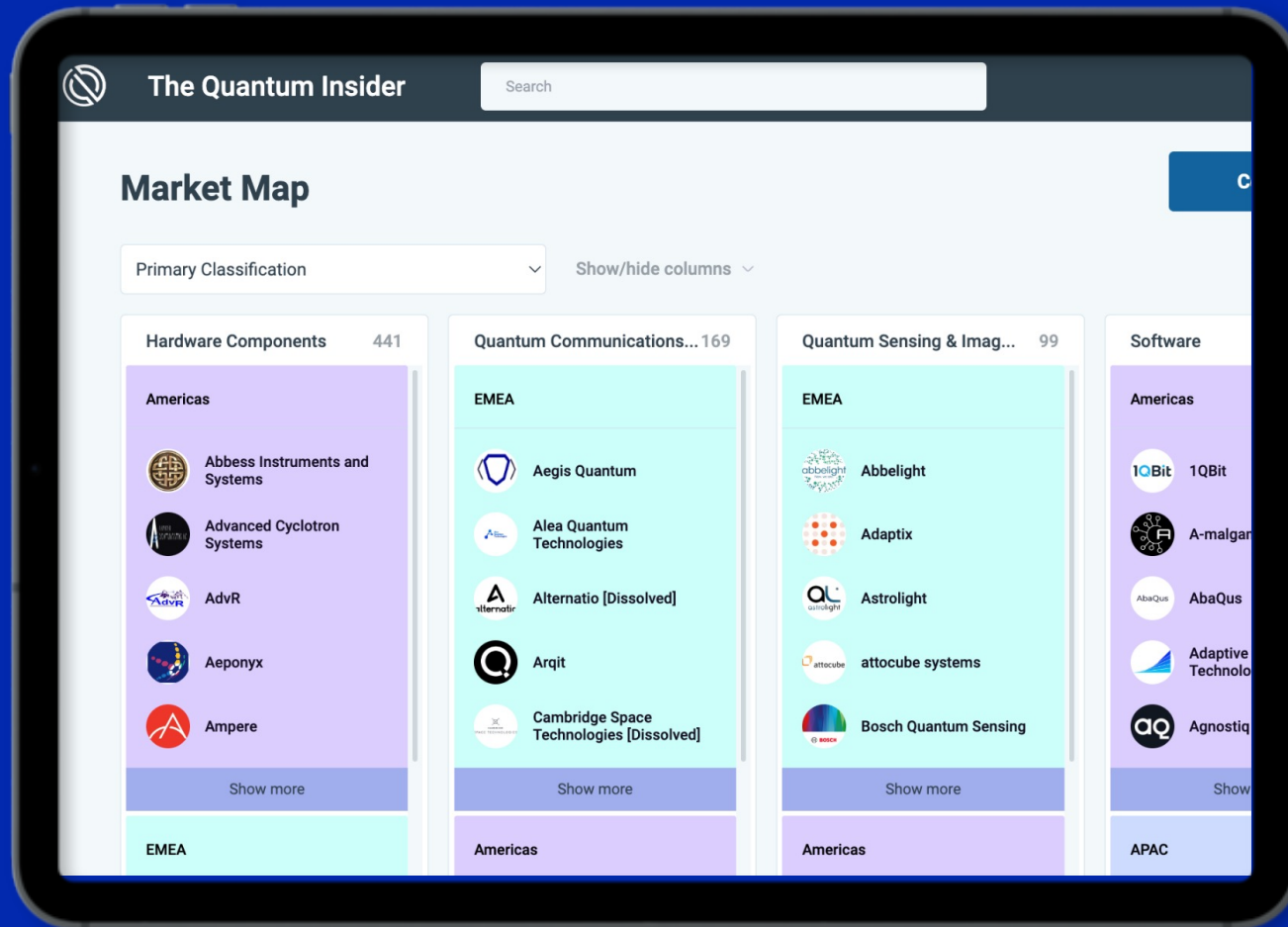
Data-driven insights utilized by EY to enhance their reports, providing clients and stakeholders with valuable information on the funding landscape of quantum technology, enabling them to make informed decisions and drive innovation in the sector.



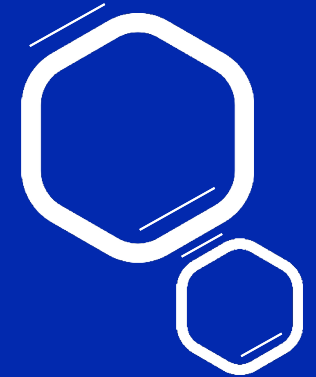
# Feature deep dives



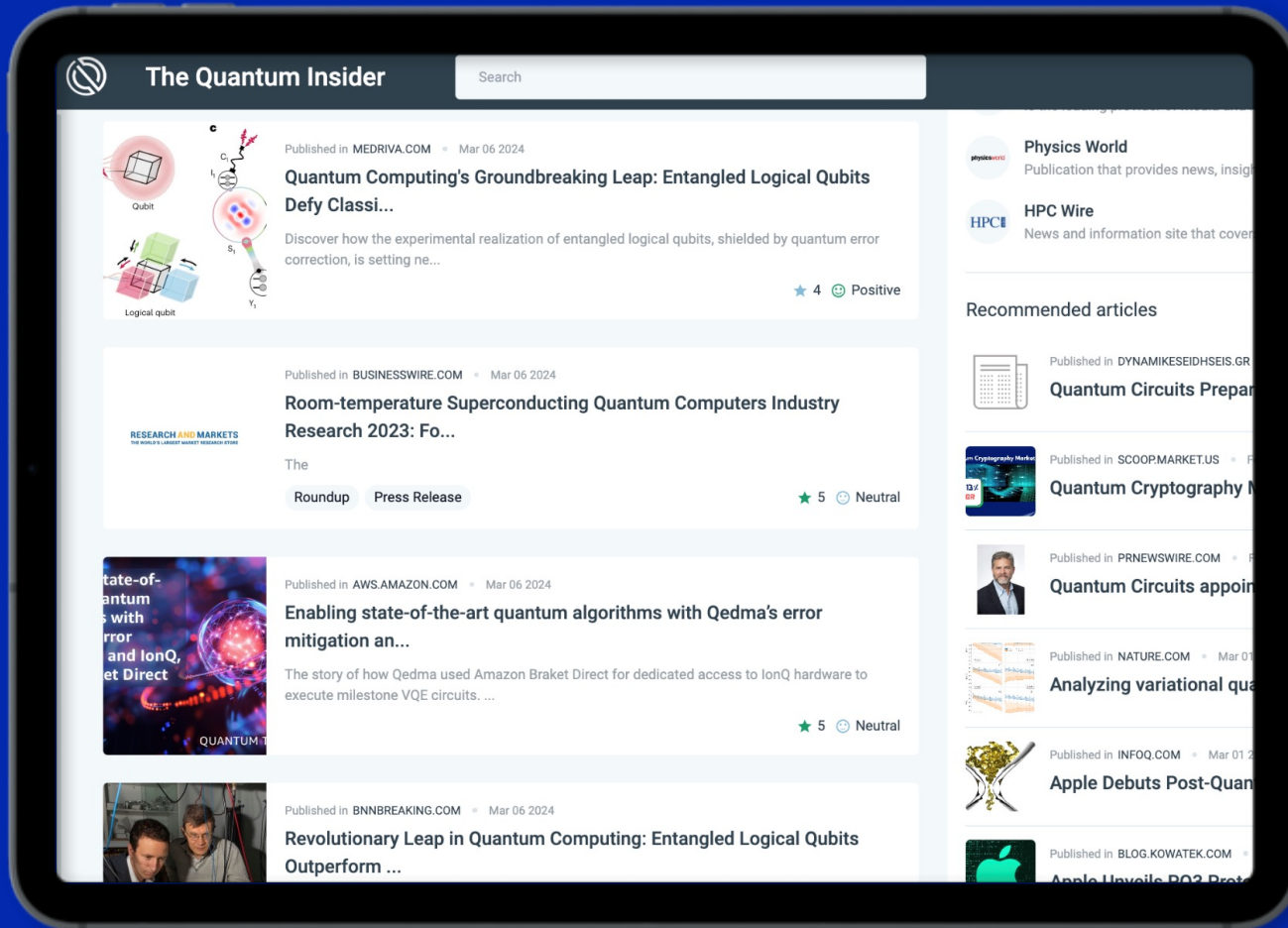
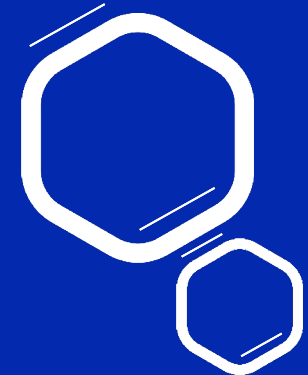
# 1. Custom Taxonomy



We have applied our deep expertise in quantum technologies to carefully classify and segment all stakeholders across the ecosystem.



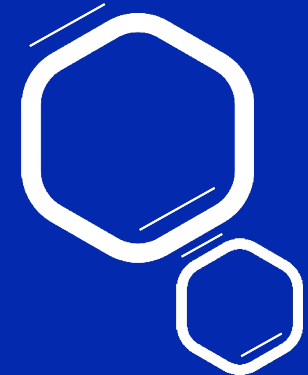
# 2. Powerful Media Search



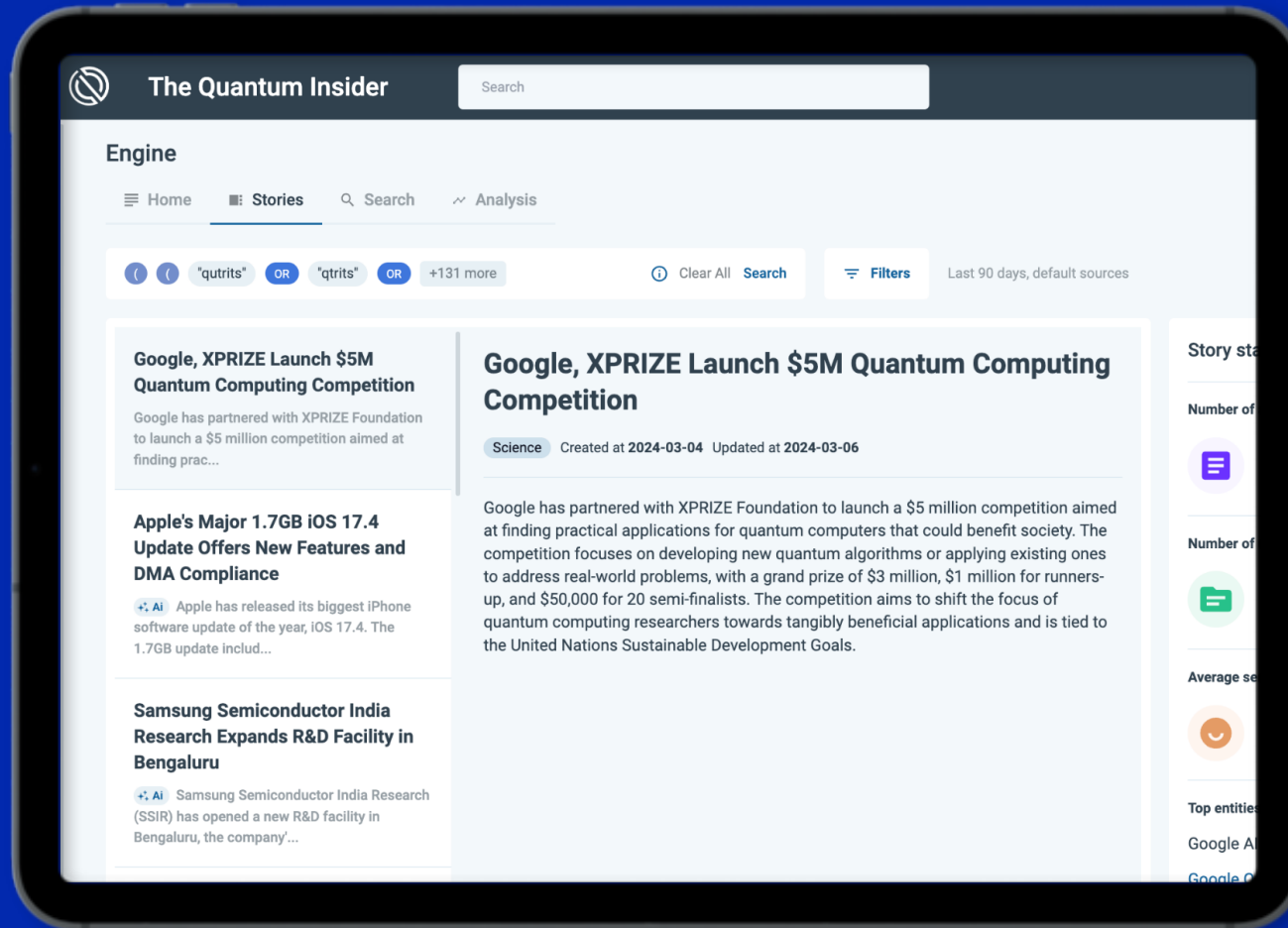
Customized powerful search tool which pre-filters for trusted sources, tracks source reach and includes named entity recognition and sentiment analysis...



# 2. Powerful Media Search

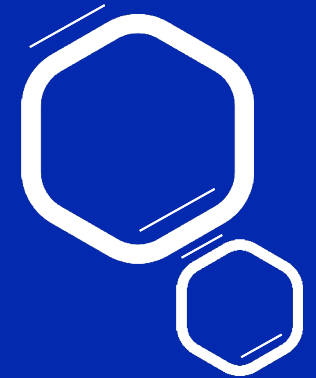


...enriched with AI summaries and named entity recognition...





# 2. Powerful Media Search



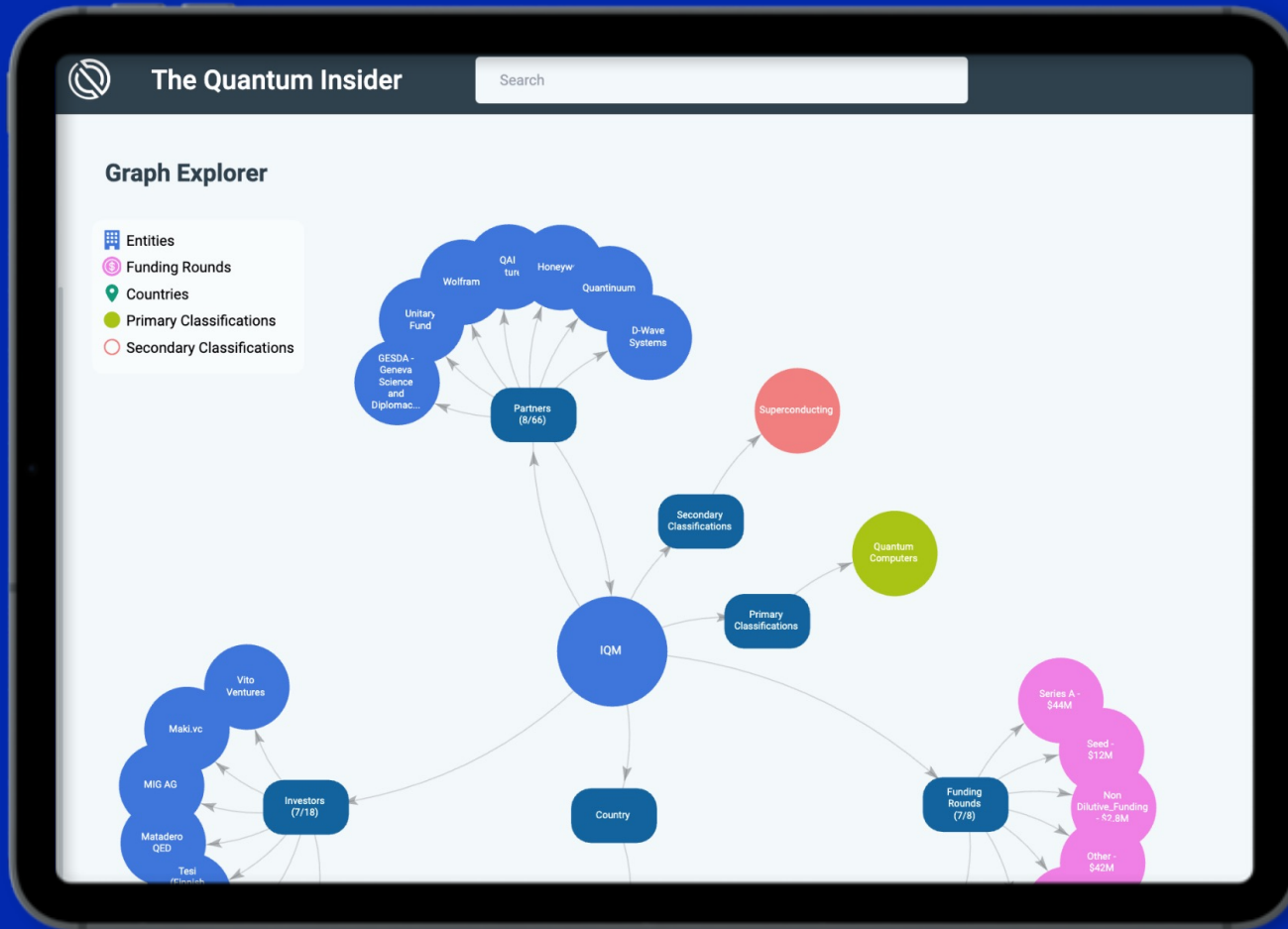
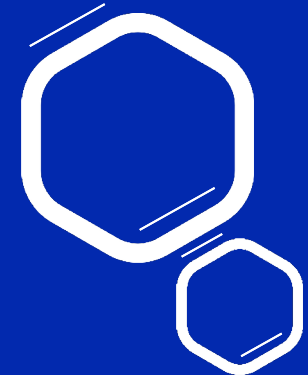
...and powerful comparative tools

The screenshot displays the 'Media Monitoring' interface for 'The Quantum Insider'. It features a search bar at the top, followed by tabs for 'Stats Comparison' and 'Analysis'. The 'Stats Comparison' tab is active, showing a comparison between IonQ and IBM. The interface includes a 'Selected entities' section with logos for IonQ and IBM, a 'Total number of articles' section with a bar chart, and an 'Average sentiment' section with a bar chart. A table at the bottom lists 'Top platform entities mentioned' for both companies.

Entity	Count
IonQ	1038
Microsoft	45
IBM	43
Rescale	28
Amazon	19
IBM	898
Keio University	29
Microsoft	17
Dow	7
Amazon	5



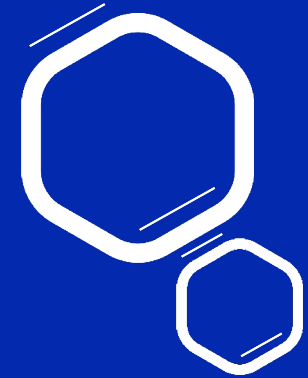
# 3. Ecosystem Graph Explorer



Platform is built on a modern graph database. This allows our users to map connections and relationships, and follow their curiosity.



# 4. Detailed Entity Profiles



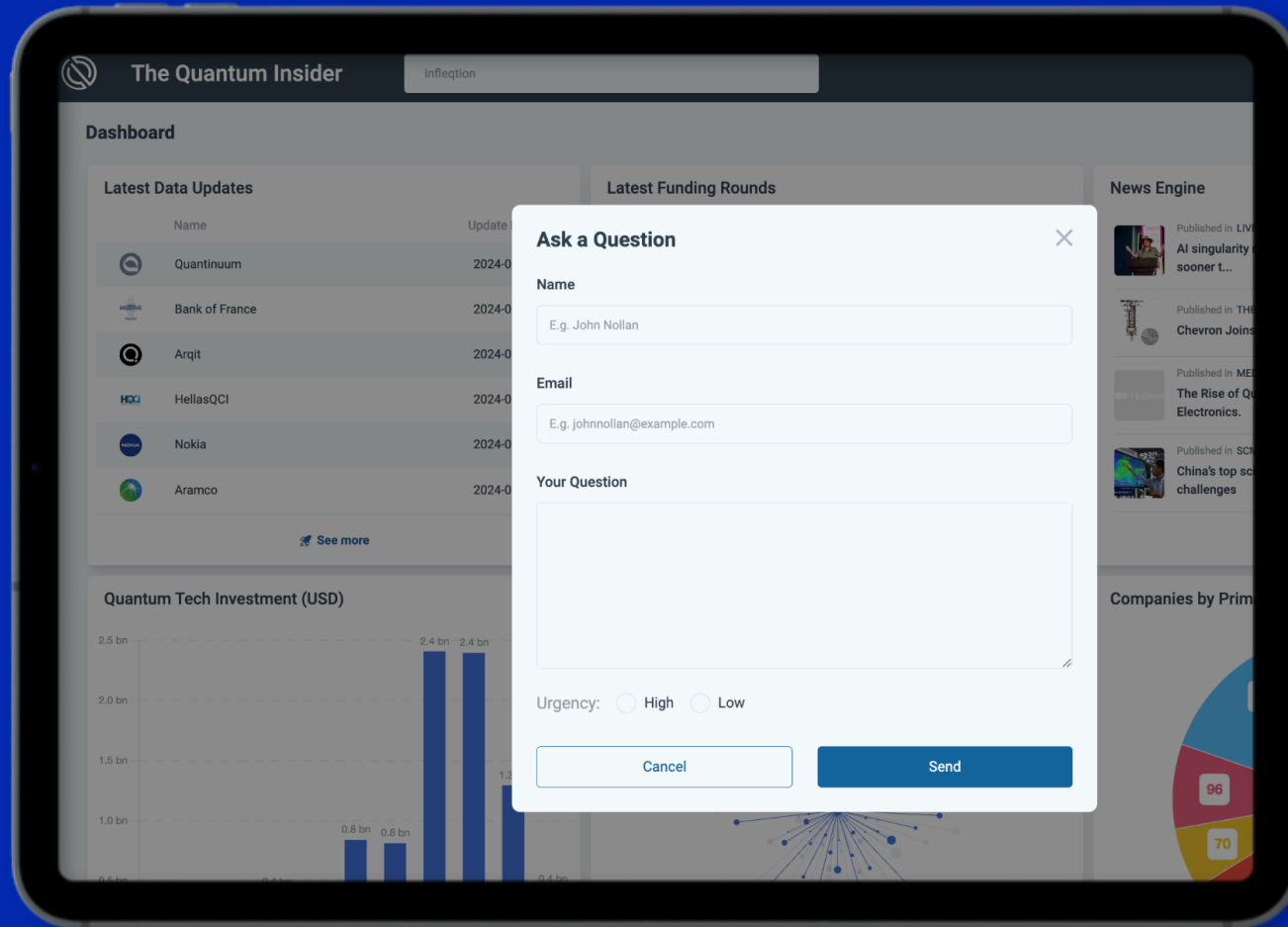
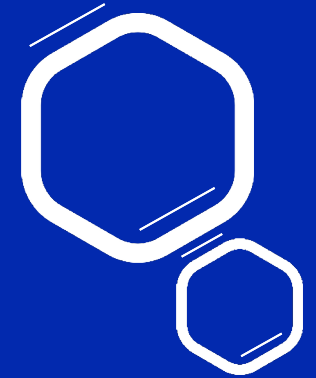
Entity data is highly structured and interconnected.

Information includes classifications, tags, funding information, acquisitions, spin outs and network analysis.

The screenshot displays the 'The Quantum Insider' website interface for the company 'Inflektion'. The page is titled 'The Quantum Insider' and has a search bar containing 'inflektion'. The company name 'Inflektion' is prominently displayed with its logo. Below the name are four navigation tabs: 'Profile' (selected), 'Funding', 'Articles', and 'Graph Explorer'. The main content area is divided into two columns. The left column, titled 'Basic Information', contains the following data: Description (Inflektion is the holding company for ColdQuanta...), Primary Classification (Quantum Computers), Secondary Classification (Neutral Atoms), Tags (Logistics, Finance, Quantum Clocks, Quantum Hardware, Quantum Computing, Cloud Access, Neutral Atoms), Business Type (Private Company), Relevant Acquisitions (Morton Photonics Inc., SiNoptiq Inc., Super.Tech [Acquired by Inflektion]), FTEs (51-100), Founded (2007), and Updated (2024-02-08 6:30:7). The right column, titled 'Investors', shows 'Total Disclosed Funding (US)' as '189,000,000' and a section for 'Names of investors'. Below this is a 'Location Information' section with fields for City, Country, and Region.



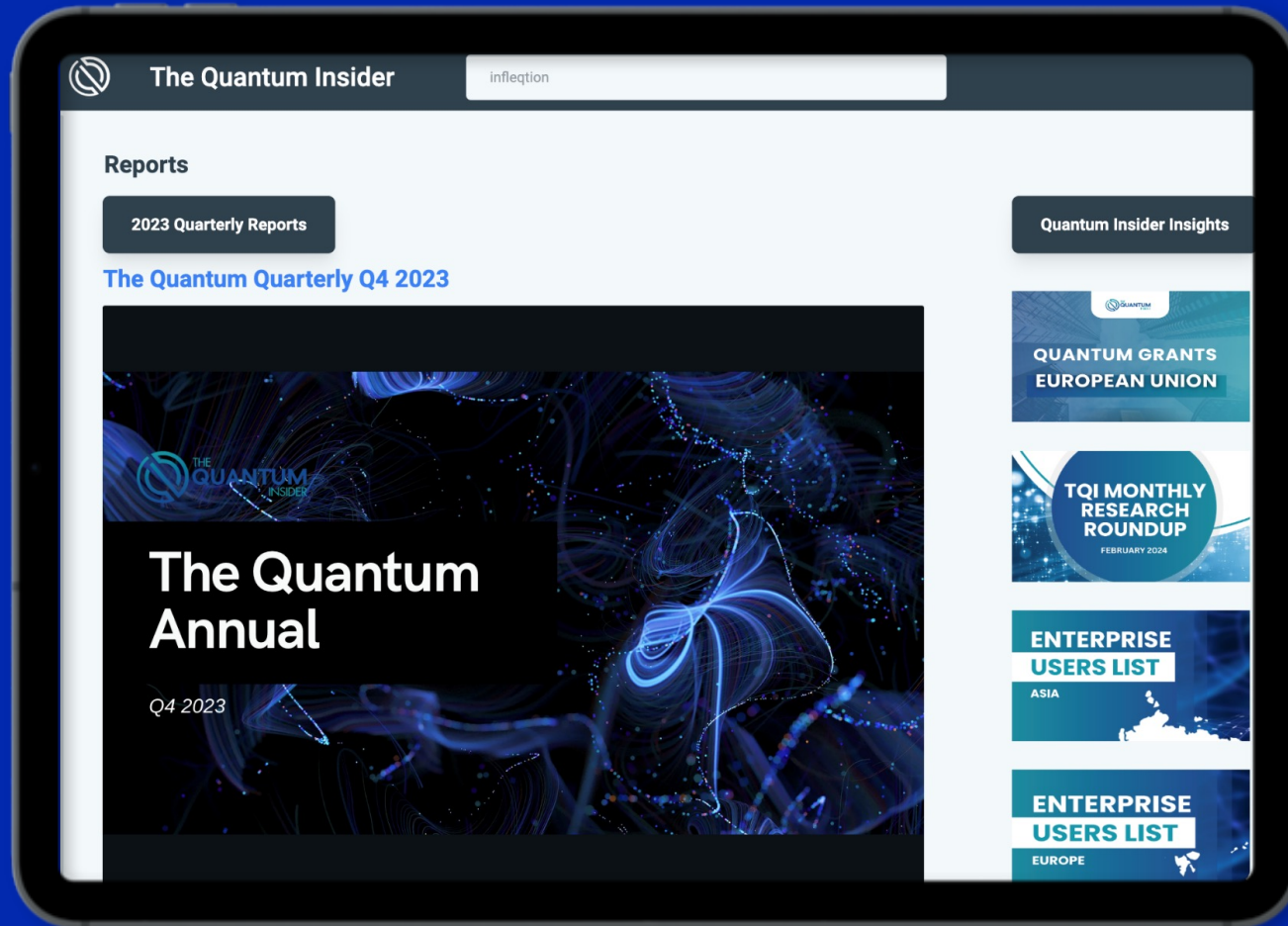
# 5. Bespoke Expert Support



Use our “ask a question” feature to get in direct contact with our team of experts with a strong combination of academic and commercial experience.



# 6. Trusted Market Intelligence



The landscape of emerging technologies is constantly shifting. Our platform delivers deep analysis and reports, helping you to keep track of a complex, emerging industry and gain an edge over competitors.



## GET IN TOUCH

We would love to hear your feedback on our work. Please don't hesitate to contact us.

✉ [hello@resonance.holdings](mailto:hello@resonance.holdings)

