About QunaSys

QunaSys CEO Tennin Yan





Profile

Tennin Yan

QunaSys Inc.

CEO

Born in 1994.
Graduated from the Department of Mechano-Informatics,
Faculty of Engineering, The University of Tokyo.
Founded QunaSys in February 2018.

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QUNASYS

We are Quantum Native.

Founded

2018

Focus

Quantum Software & Algorithm R&D

Advisors

Prof. Keisuke Fujii & 3 Osaka U. faculty

Office

Tokyo & Copenhagen

Team

55
Employees (incl. 24 PhDs)
+ interns

Published Research

53

in past 7 years

Customer Project

28

in FY2023

QPARC Community

50+

Industry companies

QunaSys has Built State of the Art Algorithm

Research paper demonstrate QSCI



QunaSys' Quantum Selected CI (QSCI**) delivered breakthrough.



QUNASYS

Patent pending (US & EU) Patented (JP #7478385)







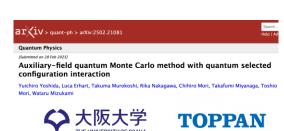














Why are we here?





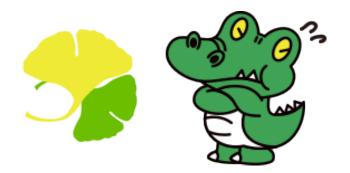


Dr. Wani loves gingko (he doesn't eat it, though).

Why are we here?

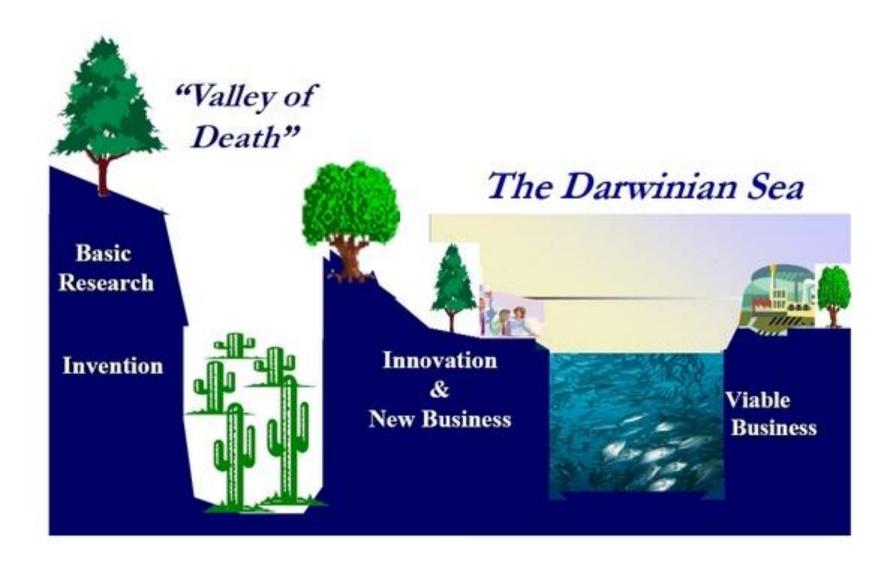






But seeing two gingko leaves together makes Dr. Wani upset for some reason...

Startup are essential player to bridge the gap



QunaSys has many graduates!

OISTer





Dr. Andreas Thomasen
Full-time from 2021
Research engineer in Quantum
Solutions team
OIST unit: Theory of Quantum
matter (Nic Shannon)



Dr. Mathias Mikkelsen
Full-time from 2023
Researcher at QunaSys Denmark
OIST unit: Quantum Systems
(Thomas Busch)



Dr. Sho KohFull-time from 2020
Research in Research team
UTokyo department: Chemistry
(Kaoru Yamanouchi)



Dr. Keita KannoFull-time from 2021
Research in Research team
UTokyo department:
Theoretical particle physics



Dr. Jiabao Chen Full-time from 2020 Researcher at QunaSys Denmark OIST unit: Quantum Dynamics (Denis Konstantinov)



Dr. Karim Essafi
Full-time from 2022
Research lead at QunaSys
Denmark
OIST unit: Theory of Quantum
matter (Nic Shannon)



Dr. Yuya NakagawaFull-time from 2019
Research in Research team
UTokyo department: Institue for
Solid state Physics (Masaki
Oshikawa)



Tennin Yan
Since 2018
CEO
UTokyo department:
Information (Tatsuya Harada)

And so on!