

Title	ON hours, OFF hours
Sub Title	
Author	
Publisher	Faculty of Science and Technology, Keio University
Publication year	2024
Jtitle	New Kyurizukai No.40 (2024. 9) ,p.6- 6
JaLC DOI	
Abstract	
Notes	Quantum annealing from Keio's Faculty of Science and Technology : challenging the frontier of physics and information science Shu Tanaka : associate professor Department of Applied Physics and Physico-Informatics
Genre	Article
URL	https://koara.lib.keio.ac.jp/xoonips/modules/xoonips/detail.php?koara_id=KO50001003-00000040-0006

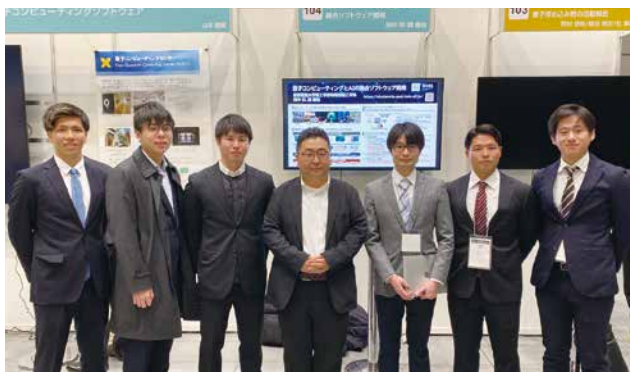
慶應義塾大学学術情報リポジトリ(KOARA)に掲載されているコンテンツの著作権は、それぞれの著作者、学会または出版社/発行者に帰属し、その権利は著作権法によって保護されています。引用にあたっては、著作権法を遵守してご利用ください。

The copyrights of content available on the KeiO Associated Repository of Academic resources (KOARA) belong to the respective authors, academic societies, or publishers/issuers, and these rights are protected by the Japanese Copyright Act. When quoting the content, please follow the Japanese copyright act.



Desks and chairs in the laboratory at its launch. This is where my lab began.

At the KEIO TECHNO-MALL 2023 (December 15, 2023).



Shu Tanaka's ON and OFF

Continuous ON and OFF



Graduation ceremony held on March 2024. I opened my lab in 2020 and in 2024 saw the members of its first cohort group graduate and enter the workforce.

Farewell party for Victor Fischer, who came to our lab as an exchange student from the Technical University of Munich.



All lab members from the master's level onward participated in an international conference in Glasgow, England. Here we are having dinner together on the last day of the international conference.



International Conference held in Innsbruck, Austria. It's a bit of a treat to be able to view the architecture of the different countries we visit whenever we attend international conferences.



The founding members of the quantum startup Quanmatic. The work here is different from my university work and I learn something new every day.



Inside the laboratory. At the lab, I'm surrounded by bright, motivated students and wonderful researchers.