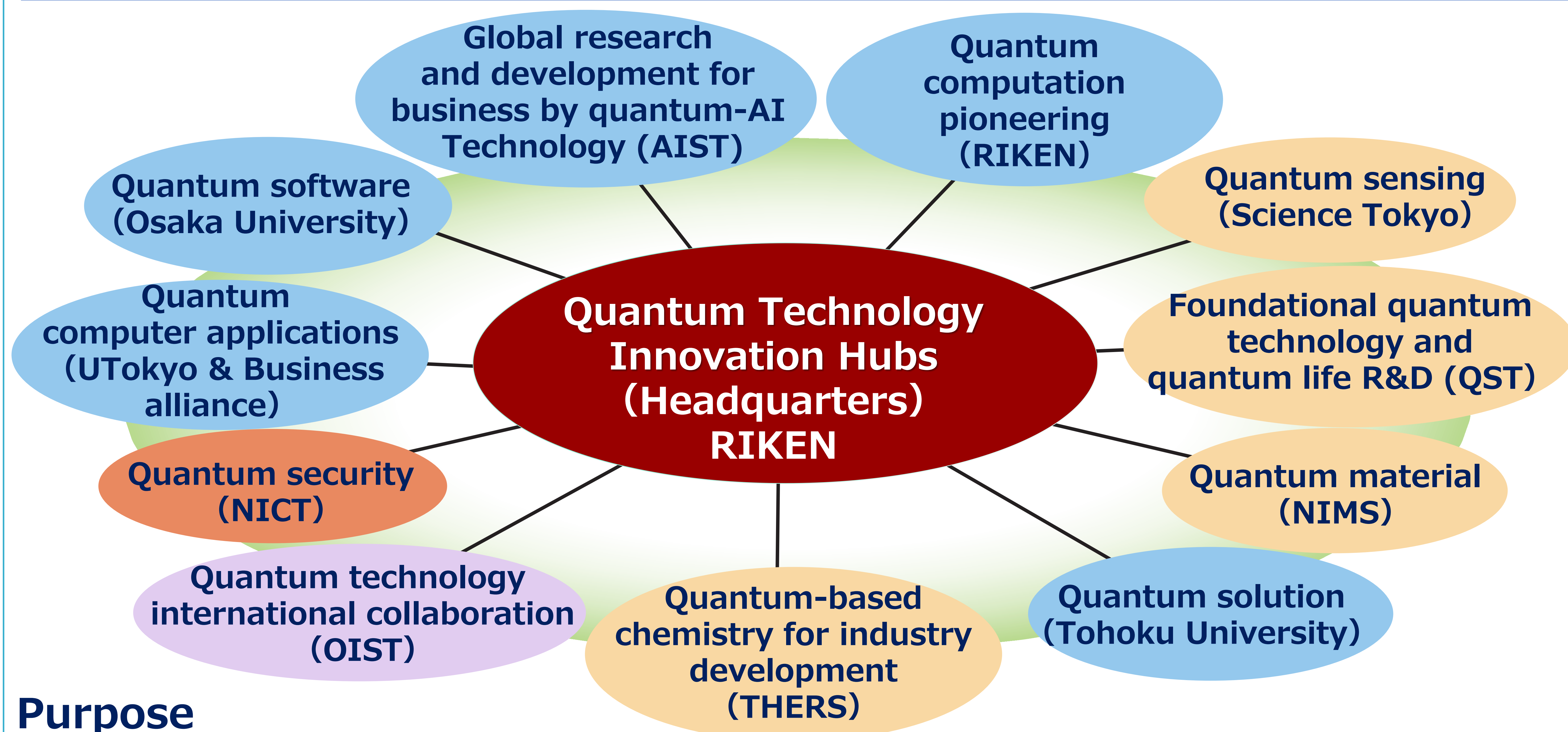
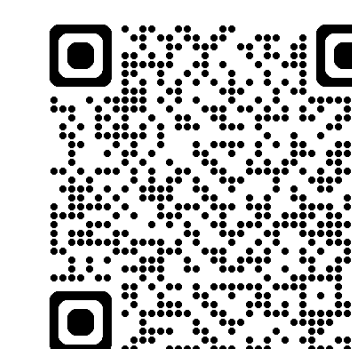
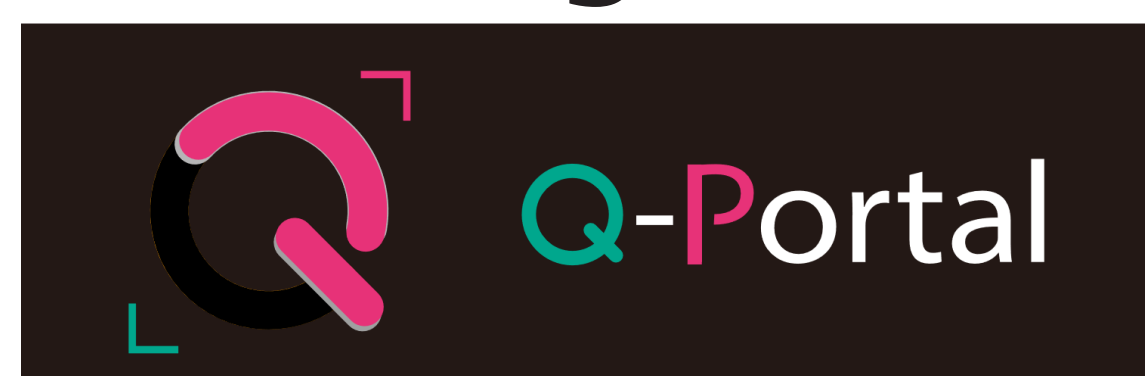


- **Eleven Quantum Technology Innovation hubs** have been established based on successive quantum strategies of Japanese Government.
- **RIKEN has a headquarters function** in order to support cross-hub activities among the quantum innovation hubs.



Purpose

- Through the Quantum Technology Innovation Promotion Committee, which consists of the heads of the hubs, the hubs promote proposals and measures to solve their common issues.
- All the hubs share their strategies, and they are committed to build an ecosystem to implement quantum technologies into the society.
- Publicity in Quantum Technologies.



Activities

Each hub cooperates with one another in the four subcommittees under the Quantum Technology Innovation Promotion Committee.

- ① **International Collaboration Subcommittee:** promoting international alliances, such as international symposia and joint researches.
- ② **Intellectual Property/Standardization Subcommittee:** sharing the strategies on intellectual properties and international standardization.
- ③ **Industry-Government-Academia collaboration Subcommittee:** promoting to implement quantum technologies into the society under the collaboration with industry, government, and academia.
- ④ **Human Resource Development Subcommittee:** promoting participation of young researchers into quantum fields, and strengthening inter-disciplinary and inter-organizational human resource development.



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