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mar 24 2023 since the early twentieth century quantum mechanics has been attracting attention as a fundamental theory of physics laying the foundation for the development of various scientific fields

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we are investigating communications technology of the future so called quantum info communications which directly controls the quantum mechanical properties of photons and electrons the world of

dec 22 2023 tokyo and osaka december 20 2023 a consortium of joint research partners including the center for quantum information and quantum biology at osaka university riken the

oct 15 2024 developed a new type of superconducting flux qubit that operates optimally in zero magnetic field without the need for auxiliary circuits such as bulky coils

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