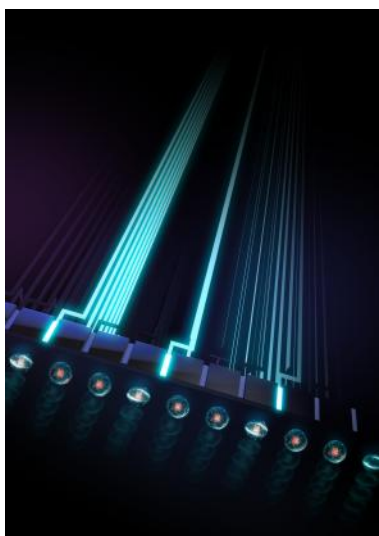


Quantum linear network coding for use in quantum computing

Improved quantum processing systems to allow the quantum phenomenon of entanglement to be simultaneously distributed across multiple non-directly related qubits.



To find out more, contact enquiries@innovation.ox.ac.uk and quote the project number.

The above information is provided 'as is' without conditions or warranties. Oxford University Innovation makes no representation and gives no warranty that it is the owner of the intellectual property rights in the technology described. © Oxford University Innovation Ltd 2026, Buxton Court, 3 West Way, Oxford, OX2 0JB.