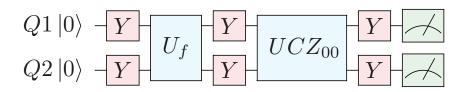
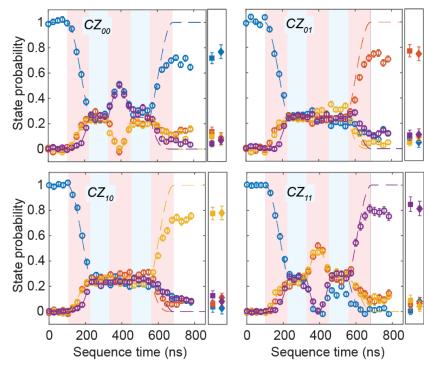
A programmable two-qubit device in silicon



Grover and Deutsch-Jozsa algorithms successfully implemented



T.F. Watson, S.G.J. Philips, E. Kawakami, D.R. Ward, P. Scarlino, M. Veldhorst, D.E. Savage, M.G. Lagally, M. Friesen, S.N. Coppersmith, M.A. Eriksson, L.M.K. Vandersypen. "A programmable two-qubit quantum processor in silicon." Nature 555, 633-637 (2018).