

## INTEGRATED DEVICES FOR QUANTUM INFORMATION WITH POLARIZATION ENCODED QUBITS

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[Linda Sansoni graduated in 2009 in the Quantum Optics Group at Sapienza Universit di Roma with a thesis on Orbital Angular Momentum of light, then continued with her PhD research in the same group, focussing on the field of integrated devices for quantum information. She gained her PhD in February 2013 and continued her research on integrated devices as post doc in the same group. She is now](#)  
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[Here the polarization of the photon is shown to offer a suitable degree of freedom for encoding quantum information in integrated systems. The most important results concern: the quantum interference of polarization entangled photons in an on-chip directional coupler; the](#)

realization of a Controlled-NOT (CNOT) gate operating with polarization qubits; the realization of a quantum walk of bosons

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springer, Quantum information science has found great experimental success by exploiting single photons. To date, however, the majority of quantum optical experiments use large-scale (bulk) optical elements bolted down to an optical bench, an approach that ultimately limits the complexity and stability of the quantum circuits required for