

## SINGLE SEMICONDUCTOR QUANTUM DOTS%0A

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Localized All-Optical Control of Single Semiconductor ...

These features are essential for quantum information processing, nanoscale photonic circuitry, and optoelectronics.

Semiconductor quantum dots - ScienceDirect

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Strain-tuning of single semiconductor quantum dots Abstract Strain-tuning of single semiconductor quantum dots Polarization entangled photon pairs on demand are considered to be an important building

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Using time correlated single photon counting combined with temperature dependent diffraction limited confocal photoluminescence spectroscopy we accurately determine

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#### Quantum dot - Wikipedia

Quantum dots (QD) are very small semiconductor particles, only several nanometres in size, so small that their optical and electronic properties differ

#### Single photon sources with single semiconductor quantum dots

Front. Phys. DOI 10.1007/s11467-013-0360-6 REVIEW ARTICLE Single photon sources with single semiconductor quantum dots Guang-Cun Shan<sup>1,2, ,</sup> Zhang-Qi Yin<sup>3</sup>