

–  $T_2$  processes:

- Pure dephasing of quantum confined excitons is dominated by radiative lifetime of exciton at low temperatures
- Polaronic coupling to excitons gives DOS peaks nonzero width
- Polaronic effects on electrons in QDs will be more like the effects of hydrogenic donors.
- Work with CdTe showed that phonon-induced linewidths of transitions of hydrogenic donors much smaller than those of excitons.
- Sherwin et al. Speculate that the phonon-induced linewidths will be sufficiently small as to not limit operation of the quantum computer.

# Radiative Processes Dephasing Tops V18

**Minjie Lin**



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