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intersubband transitions in inas/alsb quantum - Collective intersubband resonances in InAs/AlSb single quantum wells are studied in terms of their dependence on the well width and the electron density. The tr

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intersubband transitions in inganas/gaas quantum - Abstract. Intersubband transitions are observed in InGaNaNs/GaAs quantum wells at wavelengths around 10 m. The transition energies are correlated with interband

gyrotropy and magneto-spatial dispersion effects - are developed for photon energies close to the energy of the intersubband optical transition. at intraband transitions in multiple quantum well

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intersubband transitions in quantum well - In conclusion, we have reported a systematic study of intersubband transitions for quantum well infrared detectors working at high operating temperatures.

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