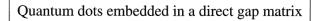
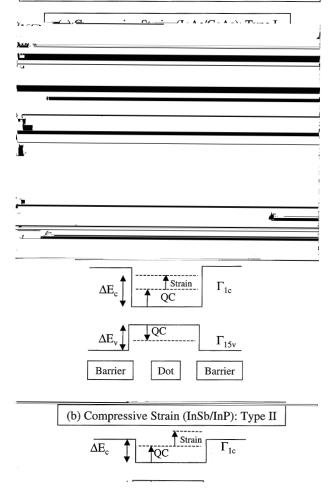
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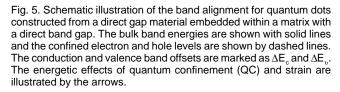
 $_{\mathbf{G},\mathbf{G}'} = -\mathbf{G}$ $_{\mathbf{G},\mathbf{G}'} + \mathbf{G} - \mathbf{G}'$ $_{\mathbf{A}'\mathbf{A}' = \mathbf{G}} \mathbf{G} - \mathbf{G}'$

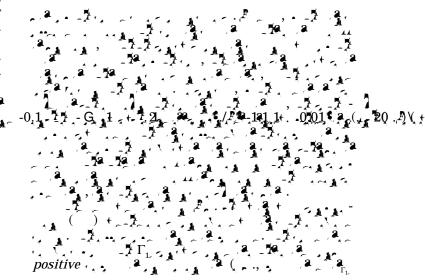
Table II. Critical Sizes (in ML) for the Direct/ Indirect Crossover in Free-Standing GaAs Quantum Films, Wires, and Dots²⁰

	Film	Wire	Dot
Part in p	, s 1	$\frac{1}{2}$	177 1-7



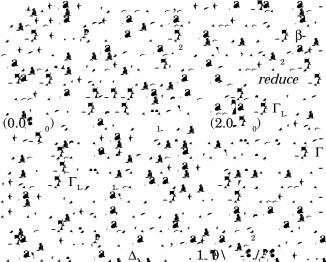








Pressure Induced Direct to Indirect Crossover: InP





Indirect Gap Dots: InSb/InP

Indirect Gap Dots: InP/GaP

 $\begin{array}{c} \begin{array}{c} & & & \\ & & \\ & & \\ \end{array} \end{array}$

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Lett. , 2 (1). (1). (1). (1). (1). (1). Phys. Rev. Lett. 0, 10 (1). (1). Phys. Rev. Lett. 0, 10 (1). Phys. Rev. B + 1 (1). Phys. Lett. 2, 1 + (1). Phys. Lett. 2, 1 + (1). Phys. Chem. 4, (1). Phys. Chem. 5, (1). Phys. Chem. 5, (1). Phys. Rev. Lett. 1 2(1). Phy