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Effect of strain on vibrational modes in strained layer superlattices inSemiconductors and semimetals, P K Jha and S P Sanyal,Solid State Physics Symp.

Strained-bond semiconductors
the idea of strained-layer superlattices, (b) elucidation of the physics of doping in Type-II semiconductor strained-bond semiconductors and

Science and technology
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Band alignments in zn(cd)s(se) strained layer

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top of the valence subband are formed in the same semiconductor layer in Type III superlattice, "Semiconductor Superlattices", Semiconductor Physics",

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