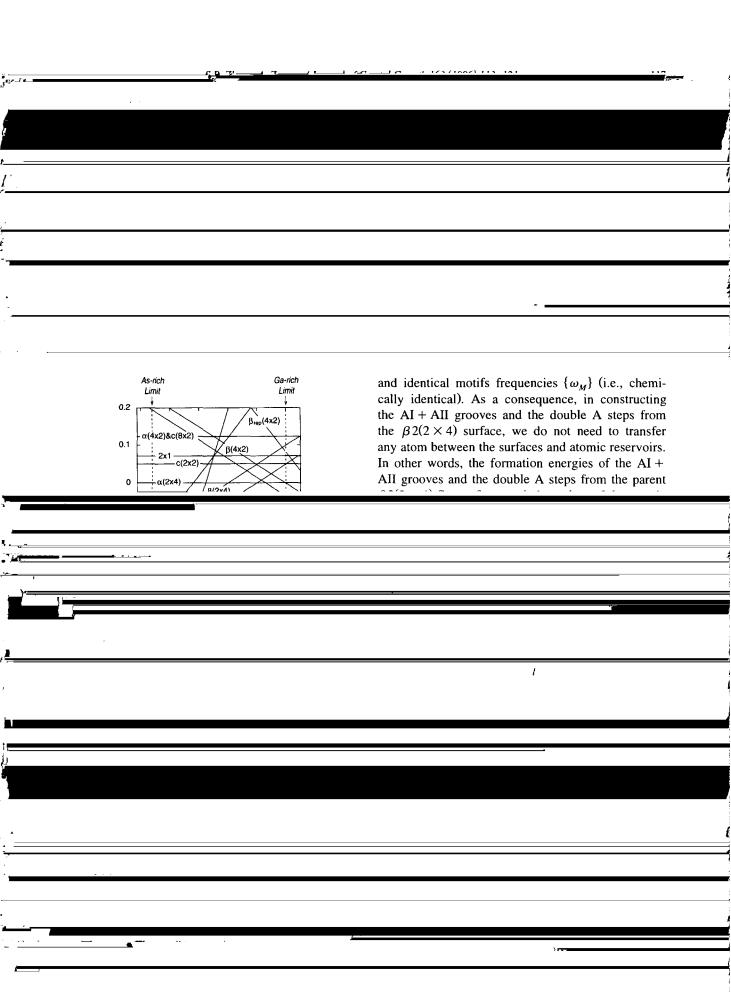
,	is such that (i) the surface band gap levels are	where each term is a difference with respect to σ_0 .
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	atomic sites charge-compensate each other. In the	chemical potential, μ_{Ga} and μ_{As} , and not a function of the chatren chemical potential, μ_{Ga} due to surface
	highlight other Hears alvinit check from charac row	Of the charges anomael notation in the telephone
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dimer are indistinguishable, thus each contributes	· · · · · · · · · · · · · · · · · · ·	
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slightly larger L_{η} for the double A steps than L_{η} for the AI + AII grooves at a fixed S, the energy of an AI + AII groove is always slightly lower, although the difference approaches zero for large enough S, than that of the corresponding double A step.

