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characterization of heterostructures Dynamical RHEED techniques are described as a tool for in situ studies of MBE growth mechanisms Various growth techniques including MBE MOMBE MOCVD and modifications of these are discussed The limiting factors for the carrier mobilities and the influence of the spacer thickness in single heterostructures of GaAs GaAlAs seem to be understood and are no longer a matter of controversy In addition the growth of two fascinating systems SiGe and Hg_{1-x}Cd_xTe CdTe is discussed in detail

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