

Growth Processes and Surface Phase Equilibria in Molecular Beam Epitaxy (Springer Tracts in Modern Physics)

Nikolai N. Ledentsov

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The book considers the main growth-related phenomena occurring during epitaxial growth, such as thermal etching, doping, segregation of the main elements and impurities, coexistence of several phases at the crystal surface and segregation-enhanced diffusion.

It is complete with tables, graphs and figures, which allow fast determination of suitable growth parameters for practical applications.



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