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Organometallic Vapor-Phase Epitaxy | ScienceDirect

Metalorganic vapour-phase epitaxy, also known as organometallic vapour-phase epitaxy or metalorganic chemical vapour deposition, is a chemical vapour deposition method used to produce single- or polycrystalline thin films. It is a process for growing crystalline layers to create complex semiconductor multilayer structures. In contrast to molecular-beam epitaxy, the growth of crystals is by chemical reaction and not physical deposition. This takes place not in vacuum, but from the gas phase at mo

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