

Microelectronic Fabrication Jaeger Solution Manual

Epitaxy Upper Saddle River: Epitaxy (prefix epi- means "on top of") is a type of crystal growth or material deposition in which new crystalline layers are formed with one or more well-defined orientations with respect to the crystalline seed layer. For most epitaxial growths, the new layer is usually crystalline and each crystallographic domain of the overlayer must have a well-defined orientation relative to the substrate crystal structure. "Film Deposition"; PMID 22751288. For most technological applications, single.). The relative orientation(s) of the epitaxial layer to the seed layer is defined in terms of the orientation of the crystal lattice of each material. 1039/C2CP40800G. Epitaxy can involve single-crystal structures, although grain-to-grain epitaxy has been observed in granular films. (2002). Introduction to Microelectronic Fabrication (2nd ed. The deposited crystalline film is called an epitaxial film or epitaxial layer. Jaeger, Richard C 690efe5fd8

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