

## NUCLEATION THEORY AND GROWTH OF NANOSTRUCTURES%0A

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Semiconductor nanostructures such as nanowires are promising building blocks of future nanoelectronic

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Their physical properties are primarily determined by the **Classical nucleation theory - Wikipedia**

Nucleation is the first step in the formation of either a new thermodynamic phase or a new structure with lower free energy via self-assembly or self-organisation. Nucleation is typically defined to be the process that determines how long we have to wait before the new phase or self-organised structure appears. Classical nucleation theory is the most common theoretical model used to understand why nucleation may take hours, years, or never happen at all.