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vapour-phase  
epitaxy or  
metalorganic  
chemical vapour  
deposition, is a  
chemical vapour  
deposition  
method used to  
produce single-  
or

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polycrystalline  
thin films. It  
is a process for  
growing  
crystalline  
layers to create  
complex  
semiconductor  
multilayer  
structures. In  
contrast to  
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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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can be used for the growth of particular materials and structures, and the application of these materials for specific devices.

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leading technique for the fabrication of semiconductor materials and devices. Also included are metal-organic molecular-beam epitaxy (MOMBE) and chemical-beam epitaxy (CBE) ultra-high-vacuum

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molecules. Of interest to researchers, students, and people in the semiconductor industry, this book provides a basic foundation for

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