DESCRIPTION

A valuable, timely book for the crystal growth community, edited by one of the most respected members in the field.

- Contents cover all the important materials from silicon through the III-V and II-IV compounds to oxides, nitrides, fluorides, carbides and diamonds

- International group of contributors from academia and industry provide a balanced treatment

- Includes global interest with particular relevance to: USA, Canada, UK, France, Germany, Netherlands, Belgium, Italy, Spain, Switzerland, Japan, Korea, Taiwan, China, Australia and South Africa

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