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From the Back Cover

Crystals are the unacknowledged pillars of the modern technology. Today's technological developments depend critically on the availability of suitable single crystals, be they for lasers, semiconductors, magnetic devices, optical devices, superconductors or telecommunication. In spite of great technological advances in recent years, we are still at an early stage with respect to the growth of several important crystals such as diamond, silicon carbide, PZT and gallium nitride. This book covers all important aspects of crystal growth and growth techniques, together with relevant case studies. Particular emphasis is placed on new approaches designed to overcome the present limitations on crystal growth. The book will be essential reading for all scientists working on crystal growth.

About the Author

Dr. K. Byrappa is a Professor at the University of Mysore in India. He specializes in hydrothermal t

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This book deals with almost all the modern crystal growth techniques that have been adopted, including appropriate case studies. Since there has been no other book published to cover the subject after the Handbook of Crystal Growth, Eds. DTJ Hurle, published during 1993-1995, this book will fill the existing gap for its readers.

The book begins with "Growth Histories of Mineral Crystals" by the most senior expert in this field, Professor Ichiro Sunagawa. The next chapter reviews recent developments in the theory of crystal growth, which is equally important before moving on to actual techniques. After the first two fundamental chapters, the book covers other topics like the recent progress in quartz growth, diamond growth, silicon carbide single crystals, PZT crystals, nonlinear optical crystals, solid state laser crystals, gemstones, high melting oxides like lithium niobates, hydroxyapatite, GaAs by molecular beam epitaxy, superconducting crystals, morphology control, and more. For the first time, the crystal growth modeling has been discussed in detail with reference to PZT and SiC crystals.

- Sales Rank: #4108335 in eBooks
- Published on: 2003-03-21
- Released on: 2003-03-21
- Format: Kindle eBook

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