



Mathematical Techniques in Crystallography and Materials Science

Edward Prince

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This practical guide and reference serves as a unified source book for students and professionals, and it provides a solid basis for further studies in more specialized literature.

Based on Prince's decades of practical experience, it can be recommended as an introduction for beginners in crystallography, as a refresher and handy guide for crystallographers working on specific problems, and as a reference for others seeking a dictionary of basic mathematical and crystallographic terms.

The third edition further clarifies key points.

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