

## International Tables For Crystallography Volume B Reciprocal Space

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International Tables for Crystallography Volume D: Physical properties of crystals Second online edition (2013) ISBN: 978-1-118-76229-5 doi: 10.1107/97809553602060000113

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The fifth edition of Volume A has been reviewed by P. Paufler [Acta Cryst. (2004). A60, 641-642]. The first edition was reviewed by K. M. Stadnicka, B. J. Oleksyn and K. Z. Sokalski [Acta Cryst. (1987). A43, 156-159]. International Tables for personal use can be purchased at a discount.

### International Tables for Crystallography Volume A: Space ...

INTERNATIONAL TABLES FOR CRYSTALLOGRAPHY VOLUME A: SPACE-GROUP SYMMETRY •headline with the relevant group symbols; •diagrams of the symmetry elements and of the

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International Tables for Crystallography are no longer available for purchase from Springer. For further information please contact Wiley Inc. (follow the link on the right hand side of this page). The purpose of Volume C is to provide the mathematical, physical and chemical information needed for experimental studies in structural crystallography.

### International Tables for Crystallography Volume C ...

INTERNATIONAL TABLES FOR CRYSTALLOGRAPHY Volume A SPACE-GROUP SYMMETRY Edited by THEO HAHN. Contributing authors: Institut für Kristallographie, Rheinisch-Westfälische Technische Hochschule, D-52056 Aachen, Germany (present address: Am Beulardstein 22, D-52072 ... Computer production of Volume A / ...

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