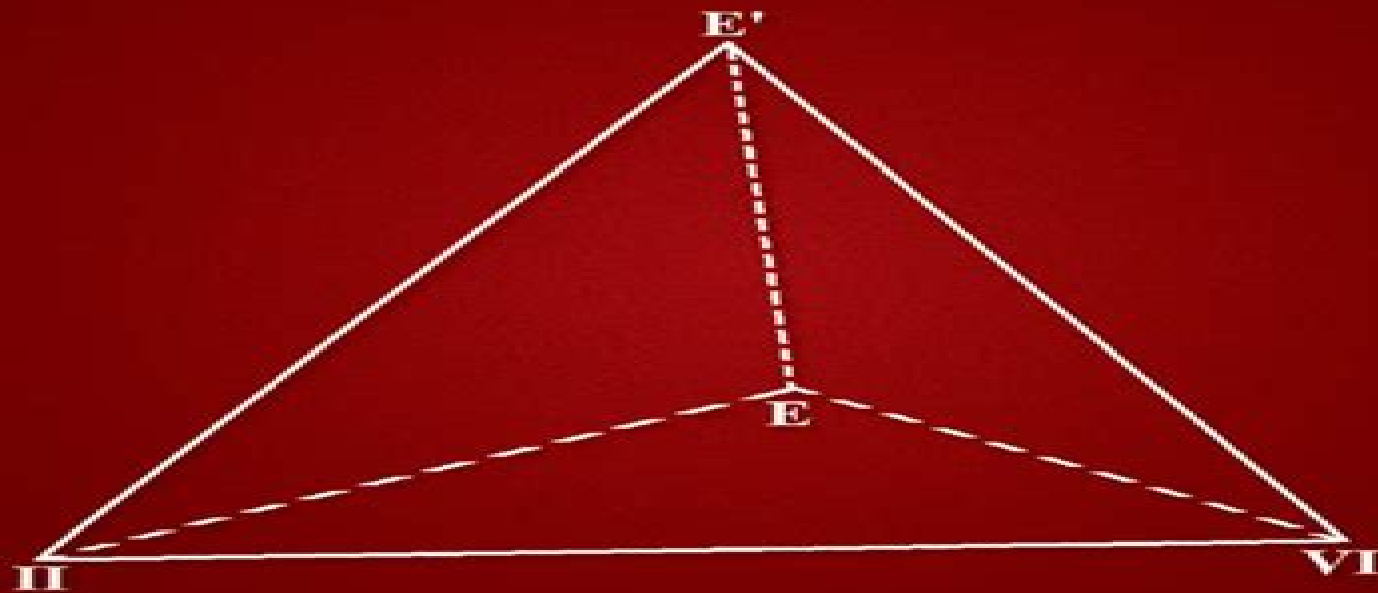


Quaternary Alloys Based on II-VI Semiconductors



Vasyl Tomashyk



CRC Press
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Multinary Alloys Based on III-V Semiconductors Vasyl Tomashyk, 2018-12-07 III V semiconductors have attracted considerable attention due to their applications in the fabrication of electronic and optoelectronic devices as light emitting diodes and solar cells The electrical properties of these semiconductors can also be tuned by adding impurity atoms Because of their wide application in various devices the search for new semiconductor materials and the improvement of existing materials is an important field of study This book covers all known information about phase relations in multinary systems based on III V semiconductors providing the first systematic account of phase equilibria in multinary systems based on III V semiconductors and making research originally published in Russian accessible to the wider scientific community This book will be of interest to undergraduate and graduate students

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Properties of Semiconductor Alloys Sadao Adachi, 2009-03-12 The main purpose of this book is to provide a comprehensive treatment of the materials aspects of group IV III V and II VI semiconductor alloys used in various electronic and optoelectronic devices The topics covered in this book include the structural thermal mechanical lattice vibronic electronic optical and carrier transport properties of such semiconductor alloys The book reviews not only commonly known alloys SiGe AlGaAs GaInPAs and ZnCdTe but also new alloys such as dilute carbon alloys CSiGe CSiSn etc III N alloys dilute nitride alloys GaNAs and GaInNAs and Mg or Be based II VI semiconductor alloys Finally there is an extensive bibliography included for those who wish to find additional information as well as tabulated values and graphical information on the properties of semiconductor alloys

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