

# TERNARY DIAMOND-LIKE SEMICONDUCTORS

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# Ternary Diamond Like Semiconductors

**Lev I. Berger**



## **Ternary Diamond Like Semiconductors:**

**Ternary Diamond-like Semiconductors** Lev Isaakovich Berger, Vitalii Danilovich Prochukhan, 1969      Ternary Diamond-Like Semiconductors / Troinye Almazopodobnye Poluprovodniki / Тройные Алмазоподобные Полупроволники L. I. Berger, 2012-12-06 The science of semiconducting materials is still very young Less than twenty years ago the school of A F loffe demonstrated that the properties of semiconductors are governed primarily by their chemical nature and can be predicted on this basis These ideas are still being developed and used to establish a new materials science the chemistry of semiconductors The solution of problems in the chemistry of semiconductors should make it possible to find new applications for solids We are already witnessing the process in which the practical importance of such new materials as diamond like AlIIB V compounds is accelerating the development of the chemistry and physics of semiconductors and some allied sciences Diamond like semiconductors are promising materials for modern electronics They belong to an extensive class of valence compounds which seem to be an inexhaustible source of new semiconducting materials Among these new particularly promising materials are ternary diamond like semiconductors which are the subject of the present monograph The appearance of this book which is the first on this subject not only in the Soviet Union but also outside it is the proof of the importance attached to promising semiconductors in the USSR The authors describe the methods for the preparation of compounds and the growth of single crystals They analyze in detail the physicochemical and physical properties of ternary compounds and the relationships between these properties and consider the possible applications of these substances and suggest further investigations      **Ternary Diamond-Like Semiconductors / Troinye Almazopodobnye Poluprovodniki / Тройные Алмазоподобные Полупроволники** L. I. Berger, 1995-12-31 The science of semiconducting materials is still very young Less than twenty years ago the school of A F loffe demonstrated that the properties of semiconductors are governed primarily by their chemical nature and can be predicted on this basis These ideas are still being developed and used to establish a new materials science the chemistry of semiconductors The solution of problems in the chemistry of semiconductors should make it possible to find new applications for solids We are already witnessing the process in which the practical importance of such new materials as diamond like AlIIB V compounds is accelerating the development of the chemistry and physics of semiconductors and some allied sciences Diamond like semiconductors are promising materials for modern electronics They belong to an extensive class of valence compounds which seem to be an inexhaustible source of new semiconducting materials Among these new particularly promising materials are ternary diamond like semiconductors which are the subject of the present monograph The appearance of this book which is the first on this subject not only in the Soviet Union but also outside it is the proof of the importance attached to promising semiconductors in the USSR The authors describe the methods for the preparation of compounds and the growth of single crystals They analyze in detail the physicochemical and physical properties of ternary compounds and the relationships between these properties and consider

the possible applications of these substances and suggest further investigations

**Semiconductor Materials** Lev I. Berger, 2020-12-17 Semiconductor Materials presents physico chemical electronic electrical elastic mechanical magnetic optical and other properties of a vast group of elemental binary and ternary inorganic semiconductors and their solid solutions It also discusses the properties of organic semiconductors Descriptions are given of the most commonly used semiconductor devices charge coupled devices field effect transistors unijunction transistors thyristors Zener and avalanche diodes and photodiodes and lasers The current trend of transitioning from silicon technology to gallium arsenide technology in field effect based electronic devices is a special feature that is also covered More than 300 figures and 100 tables highlight discussions in the text and more than 2 000 references guide you to further sources on specific topics Semiconductor Materials is a relatively compact book containing vast information on semiconductor material properties Readers can compare results of the property measurements that have been reported by different authors and critically compare the data using the reference information contained in the book Engineers who design and improve semiconductor devices researchers in physics and chemistry and students of materials science and electronics will find this a valuable guide

**CRC Handbook of Chemistry and Physics, 96th Edition** William M. Haynes, 2015-06-09 Proudly serving the scientific community for over a century this 96th edition of the CRC Handbook of Chemistry and Physics is an update of a classic reference mirroring the growth and direction of science This venerable work continues to be the most accessed and respected scientific reference in the world An authoritative resource consisting of tables of data and current international recommendations on nomenclature symbols and units its usefulness spans not only the physical sciences but also related areas of biology geology and environmental science The 96th edition of the Handbook includes 18 new or updated tables along with other updates and expansions A new series highlighting the achievements of some of the major historical figures in chemistry and physics was initiated with the 94th edition This series is continued with this edition which is focused on Lord Kelvin Michael Faraday John Dalton and Robert Boyle This series which provides biographical information a list of major achievements and notable quotations attributed to each of the renowned chemists and physicists will be continued in succeeding editions Each edition will feature two chemists and two physicists The 96th edition now includes a complimentary eBook with purchase of the print version This reference puts physical property data and mathematical formulas used in labs and classrooms every day within easy reach

New Tables Section 1 Basic Constants Units and Conversion Factors Descriptive Terms for Solubility Section 8 Analytical Chemistry Stationary Phases for Porous Layer Open Tubular Columns Coolants for Cryotrapping Instability of HPLC Solvents Chlorine Bromine Combination Isotope Intensities Section 16 Health and Safety Information Materials Compatible with and Resistant to 72 Percent Perchloric Acid Relative Dose Ranges from Ionizing Radiation Updated and Expanded Tables Section 6 Fluid Properties Sublimation Pressure of Solids Vapor Pressure of Fluids at Temperatures Below 300 K Section 7 Biochemistry Structure and Functions of Some Common Drugs Section 9 Molecular Structure and

Spectroscopy Bond Dissociation Energies Section 11 Nuclear and Particle Physics Summary Tables of Particle Properties Table of the Isotopes Section 14 Geophysics Astronomy and Acoustics Major World Earthquakes Atmospheric Concentration of Carbon Dioxide 1958 2014 Global Temperature Trend 1880 2014 Section 15 Practical Laboratory Data Dependence of Boiling Point on Pressure Section 16 Health and Safety Information Threshold Limits for Airborne Contaminants

Thin-Film Solar Cells Yoshihiro Hamakawa, 2013-03-09 The development of clean energy resources as alternatives to oil has become one of the most important challenges for modern science and technology The obvious motivation for these efforts is to reduce the air pollution resulting from the mass consumption of fossil fuels and to protect the ecological cycles of the biosystems on Earth Analyses of future energy usage envision that the energy structure in the 21st century will be characterized as a Best Mix Age involving different renewable energy forms Among the wide variety of renewable energy projects in progress photo voltaics is the most promising as a future energy technology It is pollution free and abundantly available everywhere in the world even in space and can also operate with diffuse light However a major barrier impeding the development of large scale bulk power applications of photovoltaic systems is the high price of solar cell modules Therefore reduction of the costs of solar cells is of prime importance To achieve this objective tremendous R D efforts have been made over the past two decades in a wide variety of technical fields ranging from solar cell materials cell structure and mass production processes to the photovoltaic systems themselves As the result about an order of magnitude cost reduction has been achieved in the past 10 years

Semiconductor Alloys An-Ben Chen, Arden Sher, 2012-12-06 In the first comprehensive treatment of these technologically important materials the authors provide theories linking the properties of semiconductor alloys to their constituent compounds Topics include crystal structures bonding elastic properties phase diagrams band structures transport ab initio theories and semi empirical theories Each chapter includes extensive tables and figures as well as problem sets

**Practical Handbook of Photovoltaics** Augustin McEvoy, Tom Markvart, Luis Castaner, 2012 This handbook opens with an overview of solar radiation and how its energy can be tapped using photovoltaic cells Other chapters cover the technology manufacture and application of PV cells in real situations The book ends by exploring the economic and business aspects of PV systems

**CRC Handbook of Chemistry and Physics, 85th Edition** David R. Lide, 2004-06-29 Get a FREE first edition facsimile with each copy of the 85th Researchers around the world depend upon having access to authoritative up to date data And for more than 90 years they have relied on the CRC Handbook of Chemistry and Physics for that data This year is no exception New tables extensive updates and added sections mean the Handbook has again set a new standard for reliability utility and thoroughness This edition features a Foreword by world renowned neurologist and author Oliver Sacks a free facsimile of the 1913 first edition of the Handbook and thumb tabs that make it easier to locate particular data New tables in this edition include Index of Refraction of Inorganic Crystals Upper and Lower Azeotropic Data for Binary Mixtures Critical Solution Temperatures of Polymer Solutions Density of Solvents as a

Function of Temperature By popular request several tables omitted from recent editions are back including Coefficients of Friction and Miscibility of Organic Solvents Ten other sections have been substantially revised with some such as the Table of the Isotopes and Thermal Conductivity of Liquids significantly expanded The Fundamental Physical Constants section has been updated with the latest CODATA NIST values and the Mathematical Tables appendix now features several new sections covering topics that include orthogonal polynomials Clebsch Gordan coefficients and statistics

**CRC Handbook of Chemistry and Physics** William M. Haynes, 2014-06-04 Proudly serving the scientific community for over a century this 95th edition of the CRC Handbook of Chemistry and Physics is an update of a classic reference mirroring the growth and direction of science This venerable work continues to be the most accessed and respected scientific reference in the world An authoritative resource consisting of tables of data and current international recommendations on nomenclature symbols and units its usefulness spans not only the physical sciences but also related areas of biology geology and environmental science The 95th Edition of the Handbook includes 22 new tables and major updates and expansions A new series highlighting the achievements of some of the major historical figures in chemistry and physics was initiated with the 94th edition This series is continued with this edition which is focused on Galileo Galilei James Clerk Maxwell Marie Skłodowska Curie and Linus Carl Pauling This series which provides biographical information a list of major achievements and notable quotations attributed to each of the renowned chemists and physicists will be continued in succeeding editions Each edition will feature two chemists and two physicists Available in traditional print format as an eBook and online this reference puts physical property data and mathematical formulas used in labs and classrooms every day within easy reach

New tables

Section 8 Analytical Chemistry

Figures of Merit

Common Symbols Used in Gas and Liquid Chromatographic Schematic Diagrams

Varieties of Hyphenated Gas Chromatography with Mass Spectrometry

Section 15 Practical Laboratory Data

Standard Fittings for Compressed Gas Cylinders

Plug and Outlet Configurations for Common Laboratory Devices

Section 16 Health and Safety Information

Abbreviations Used in the Assessment and Presentation of Laboratory Hazards

Incompatible Chemicals

Explosion Shock Hazards

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Testing Requirements for Peroxidizable Compounds

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Pyrophoric Compounds

Compounds That Are Reactive with Air

Flammability Hazards of Common Solvents

Selection of Laboratory Gloves

Selection of Respirator Cartridges and Filters

Selection of Protective Laboratory Garments

Protective Clothing Levels

Chemical Fume Hoods and Biological Safety Cabinets

Gas Cylinder Safety and Stamped Markings

Laser Hazards in the Laboratory

General Characteristics of Ionizing Radiation for the Purpose of Practical Application of Radiation Protection

Radiation Safety Units

Significantly updated and expanded tables

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Update of Standard Atomic Weights 2013

Update of Atomic Masses and Abundances

Section 8 Analytical Chemistry

Expansion of Abbreviations and Symbols Used in Analytical Chemistry

Section 9 Molecular Structure and Spectroscopy

Update of Bond Dissociation Energies

Section 12 Properties of Solids

Major update and Expansion of Electron Stopping

Powers Section 14 Geophysics Astronomy and Acoustics Major Update of Interstellar Molecules Update of Atmospheric Concentration of Carbon Dioxide 1958 2013 Update of Global Temperature Trend 1880 2013 Section 15 Practical Laboratory Data Major update of Reference Points on the ITS 90 Temperature Scale Update of Laboratory Solvents and Other Liquid Reagents Section 16 Health and Safety Information Update of Flammability of Chemical Substances Update of Threshold Limits for Airborne Contaminants to 2013 values Appendix B Update of Sources of Physical and Chemical Data

**Semiconductors** T. F. Connolly, 2012-12-06 And often on request from the issuing installation USAEC reports are also available from International Atomic Energy Agency Kaerntnerring A 1010 Vienna Austria National Lending Library Boston Spa England Monographs and reports of the National Bureau of Standards are for sale by Superintendent of Documents U S Government Printing Office Washington D C 20402 Theses listed as Dissertation Abstracts number are available in North and South America from University Microfilms Dissertation Copies P O Box 1764 Ann Arbor Michigan 48106 and elsewhere from University Microfilms Ltd St John s Road Tylers Green Penn Buckinghamshire England Conlenls Addendum xiii 1 Information Centers and Other Services 1 2 Journals 3 3 Methods of Crystal Growth Books and Reviews 5 4 Semiconductors General Reviews and Bibliographies 11 5 1 V VI Compounds 21 6 li IV V2 Compounds 23 7 II V Compounds 29 a General Reviews and Bibliographies 29 b Zinc Compounds 30 1 Zn3P2 30 2 ZnAs 30 3 ZnSb 30 4 Zn Mixed Systems 31 c Cadmium Compounds 31 31 1 Cd3P2 2 Cd3As2 31 3 CdSb Cd3Sb2 33 37 8 li VI Compounds a General Reviews and Bibliographies 37 b Zinc Compounds 39 1 ZnO 39 Preparation and Properties 39 Electrical Properties 41 Optical Properties 45 Physical Properties and Structure 47 2 ZnS 49 3 ZnSe 52 4 ZnTe 54 5 Zn Mixed Systems 55 55 c Cadmium Compounds 55 1 CdS 2 CdSe 60 3 CdTe 61 4 CdTernaries 62 d Mercury Compounds 64 **Crystal Structure of Electroceramics** Stevin Snellius

Pramana, 2018-04-03 This book is a printed edition of the Special Issue Crystal Structure of Electroceramics that was published in Crystals **Materials Processing and Crystal Growth for Thermoelectrics** George S. Nolas, 2019-02-06 This book is a printed edition of the Special Issue Materials Processing and Crystal Growth for Thermoelectrics that was published in Crystals **Solar Cells** Augustin McEvoy, L. Castaner, Tom Markvart, 2012-12-31 Enormous leaps forward in the efficiency and the economy of solar cells are being made at a furious pace New materials and manufacturing processes have opened up new realms of possibility for the application of solar cells Crystalline silicon cells are increasingly making way for thin film cells which are spawning experimentation with third generation high efficiency multijunction cells carbon nanotube based cells UV light for voltage enhancement and the use of the infrared spectrum for night time operation to name only a few recent advances This thoroughly updated new edition of Markvart and Castaner s Solar Cells extracted from their industry standard Practical Handbook of Photovoltaics is the definitive reference covering the science and operation materials and manufacture of solar cells It is essential reading for engineers installers designers and policy makers who need to understand the science behind the solar cells of today and tomorrow in order to take solar energy to the next level A

thorough update to the definitive reference to solar cells created by a cast of international experts from industry and academia to ensure the highest quality information from multiple perspectives Covers the whole spectrum of solar cell information from basic scientific background to the latest advances in materials to manufacturing issues to testing and calibration Case studies practical examples and reports on the latest advances take the new edition of this amazing resource beyond a simple amalgamation of a vast amount of knowledge into the realm of real world applications     **Scientific and Technical Aerospace Reports** ,1995 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database     **The Soviet Journal of Nondestructive Testing** ,1969     **November 16** Görlich,2022-01-19 No detailed description available for November 16     *Subject and Author Index, 1978* E. Borchardt,2022-01-19 No detailed description available for Subject and Author Index 1978     **Luminescence and the Light Emitting Diode** E. W. Williams,R. Hall,2016-01-19 Luminescence and the Light Emitting Diode The Basics and Technology of LEDS and the Luminescence Properties of the Materials focuses on the basic physics and technology of light emitting diodes LEDS and pn junction lasers as well as their luminescence properties Optical processes in semiconductors and the useful devices which can be made are discussed Comprised of 10 chapters this book begins with an introduction to the crystal structure and growth as well as the optical and electrical properties of LED materials The detailed fabrication of the LED is then considered along with the luminescence of the material and the diode light emission Subsequent chapters explore solid state lasers made from LED materials the equipment used to measure luminescence cathodoluminescence and diode electro optic characteristics and luminescence in gallium arsenide GaAs<sup>1</sup> xPx and gallium phosphide Other LED materials such as silicon carbide and ternary semiconducting compounds are also surveyed The text concludes with a brief chapter that describes some of the applications of LEDs and LED products This monograph will be of value to students and non graduate engineers with an interest in LEDs

Materials for Radiation Detection National Research Council (U.S.). National Materials Advisory Board. Ad Hoc Committee on Materials for Radiation Detection,1974



## Reviewing **Ternary Diamond Like Semiconductors**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is actually astonishing. Within the pages of "**Ternary Diamond Like Semiconductors**," an enthralling opus penned by a highly acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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## **Ternary Diamond Like Semiconductors Introduction**

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