

ORGANOMETALLIC VAPOR-PHASE EPITAXY

Theory and Practice

Gerald B. Stringfellow

Organometallic Vapor Phase Epitaxy Theory And Practice

Edmund Jacques Winder

Organometallic Vapor Phase Epitaxy Theory And Practice:

Organometallic Vapor-Phase Epitaxy Gerald B. Stringfellow, 2012-12-02 Here is one of the first single author treatments of organometallic vapor phase epitaxy OMVPE a leading technique for the fabrication of semiconductor materials and devices Also included are metal organic molecular beam epitaxy MOMB and chemical beam epitaxy CBE ultra high vacuum deposition techniques using organometallic source molecules Of interest to researchers students and people in the semiconductor industry this book provides a basic foundation for understanding the technique and the application of OMVPE for the growth of both III V and II VI semiconductor materials and the special structures required for device applications In addition a comprehensive summary detailing the OMVPE results observed to date in a wide range of III V and II VI semiconductors is provided This includes a comparison of results obtained through the use of other epitaxial techniques such as molecular beam epitaxy MBE liquid phase epitaxy LPE and vapor phase epitaxy using halide transport Organometallic Vapor Phase Epitaxy , 1992

Metalorganic Vapor Phase Epitaxy (MOVPE) Stuart Irvine, Peter Capper, 2019-10-07 Systematically discusses the growth method material properties and applications for key semiconductor materials MOVPE is a chemical vapor deposition technique that produces single or polycrystalline thin films As one of the key epitaxial growth technologies it produces layers that form the basis of many optoelectronic components including mobile phone components GaAs semiconductor lasers and LEDs III Vs nitrides optical communications oxides infrared detectors photovoltaics II IV materials etc Featuring contributions by an international group of academics and industrialists this book looks at the fundamentals of MOVPE and the key areas of equipment safety precursor chemicals and growth monitoring It covers the most important materials from III V and II VI compounds to quantum dots and nanowires including sulfides and selenides and oxides ceramics Sections in every chapter of Metalorganic Vapor Phase Epitaxy MOVPE Growth Materials Properties and Applications cover the growth of the particular materials system the properties of the resultant material and its applications The book offers information on arsenides phosphides and antimonides nitrides lattice mismatched growth CdTe MCT mercury cadmium telluride ZnO and related materials equipment and safety and more It also offers a chapter that looks at the future of the technique Covers in order the growth method material properties and applications for each material Includes chapters on the fundamentals of MOVPE and the key areas of equipment safety precursor chemicals and growth monitoring Looks at important materials such as III V and II VI compounds quantum dots and nanowires Provides topical and wide ranging coverage from well known authors in the field Part of the Materials for Electronic and Optoelectronic Applications series Metalorganic Vapor Phase Epitaxy MOVPE Growth Materials Properties and Applications is an excellent book for graduate students researchers in academia and industry as well as specialist courses at undergraduate postgraduate level in the area of epitaxial growth MOVPE MOCVD MBE Metal Organic Vapor Phase Epitaxy Growth Mechanisms of Gallium Antimonide and Compositional Grading in Pseudomorphic Gallium Arsenide Antimonide Films Brian

Edmund Hawkins,2004 *Handbook of Crystal Growth* Donald T.J. Hurle,1994 *Gallium Nitride and Related Materials: Volume 395* R. D. Dupuis,J. A. Edmond,S. Nakamura,F. A. Ponce,1996-09-04 This book reflects the excitement in the scientific community about III V nitrides Based on papers presented at the First International Symposium on Gallium Nitride and Related Materials ISGN 1 it reveals the large amount of work that has taken place since the field exploded with the announcement of commercial blue light emitting devices The compound semiconductors in the III V nitride systems are of increasing interest for high performance optoelectronic and electronic device applications These wide bandgap semiconductor materials are also of great fundamental scientific interest because of their unique structural electrical and optical properties From the advances in the technologies for the heteroepitaxial growth of these materials leading to improved quality and device performance it is expected that III V nitrides will soon be of significant practical and commercial interest Topics include crystal growth substrates and early stages molecular beam growth techniques chemical vapor phase and alloys and novel growth techniques structural properties electronic properties optical properties point defects hydrogen etching and other materials processes surfaces and metal contacts and devices **Gallium Nitride and Related Materials**,1996 *Metalorganic Chemical Vapor Deposition (MOCVD) of GaAs Using Organometallic Arsenic Precursors* Thomas Robert Omstead,1989 *III-V to Si Wafer Fusion for the Fused Si/InGaAs Avalanche Photodiode* Phillip Mages,2003

Ferroelectric Films A. S. Bhalla,K. Manikantan Nair,1992 **An Investigation of Cadmium Selenide Photoluminescence as a Chemical Sensing Method for Group V Hydrides and Group III Metal Trialkyls** Edmund Jacques Winder,1997 *Optoelectronic Materials: Volume 417* Eric D. Jones,Angelo Mascarenhas,Pierre Petroff,1996-07-02 While the effects of spontaneous ordering or composition modulation on the properties of semiconductors and optoelectronic devices have been studied with great interest over the past several years an understanding of the physics and chemistry of these two related phenomena is still in its infancy This book brings together researchers from around the world to address issues concerning the physics chemistry and growth parameters for spontaneous ordering and composition modulation Developments in the use of artificial patterning to obtain new structured materials on a microscopic scale are featured Advances in characterization techniques are also presented Topics include spontaneous ordering self assembled structures and quantum dots self organized epitaxial structures composition modulation studies and optoelectronic materials *Fujitsu Scientific & Technical Journal* ,1965* **Growth and Characterization of GaInAsP on GaAs Using Flow Modulation**

Epitaxy Bobby Lee Pitts,1994 **Defects in Electronic Materials II: Volume 442** Jürgen Michel,1997-05-02 The pervasive role of defects in determining the thermal mechanical electrical optical and magnetic properties of materials is significant as is the knowledge and operation of generation and control of defects in electronic materials Developing novel semiconductor materials however requires new insights into the role of defects to achieve new properties New experimental techniques must be developed to study defects in small structures Research groups come together in this book from MRS to

provide a vivid picture of the current problems progress and methods in defect studies in electronic materials Topics include new techniques in defect studies processing induced defects plasma induced point defects processing induced defects defects and gate oxide integrity point defects and reaction point defects and interactions in Si impurity diffusion and hydrogen in Si dislocations in group IV semiconductors point defects and defect interactions in SiGe point defects in III V compounds compensation and structural defects in III V compounds and layers and structures

Epitaxial Growth Processes Chris J. Palmstrøm, Maria C. Tamargo, 1994 **Mechanisms and Principles of Epitaxial Growth in Metallic Systems: Volume 528** Luc T. Wille, 1998-08-06 The MRS Symposium Proceeding series is an internationally recognised reference suitable for researchers and practitioners

Encyclopedia of Inorganic Chemistry: T-Z R. Bruce King, 2005

Type-II "W" Quantum Wells for Mid-infrared Emission Juno Yu-Ting Huang, 2008 *Thick Film, Orientation-patterned Gallium Arsenide for Nonlinear Optical Frequency Conversion* Paulina Susan Kuo, 2008

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