



Rapid Thermal Processing Of Semiconductors

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Rapid Thermal Processing Of Semiconductors:

Rapid Thermal Processing and beyond: Applications in Semiconductor Processing Wielfried Lerch, Jürgen Niess, 2008-03-24 Special topic volume with invited papers only *Rapid Thermal Processing of Semiconductors* Victor E. Borisenko, Peter J. Hesketh, 2013-11-22 Rapid thermal processing has contributed to the development of single wafer cluster processing tools and other innovations in integrated circuit manufacturing environments Borisenko and Hesketh review theoretical and experimental progress in the field discussing a wide range of materials processes and conditions They thoroughly cover the work of international investigators in the field **Rapid Thermal Processing of Semiconductors** Victor Borisenko, Peter J. Hesketh, 2014-09-01 **Rapid Thermal Processing** A. Slaoui, T. Theiler, J.C. Muller, R.K. Singh, 1999-03-17 Rapid Thermal Processing RTP is a well established single wafer technology in ULSI semiconductor manufacturing and electrical engineering as well as in materials science The biggest advantage of RTP is that it eliminates the long ramp up and ramp down times associated with furnaces enabling a significant reduction in the thermal budget Today RTP is in production use for source drain implant annealing contact alloying formation of refractory nitrides and silicides and thin gate dielectric oxide formation The aim of Symposium I was to provide an overview of the latest information on research and development in the different topics cited above The potential applications of RTP in new areas like large area devices such as flat panel displays and solar cells has to be investigated About 30 papers were presented in this symposium The contributions of most interest involved modelling and control junctions formation and thermal oxidation deposition and recrystallisation and silicide formations However the range of topics and the intent to focus on underlying fundamental issues like dopant diffusion in silicon from solid sources strain relaxation and photonic effects nucleation as well as applications to magnetic films and solar cells devices **Advances in Rapid Thermal and Integrated Processing** F. Roozeboom, 2013-03-09 Rapid thermal and integrated processing is an emerging single wafer technology in ULSI semiconductor manufacturing electrical engineering applied physics and materials science Here the physics and engineering of this technology are discussed at the graduate level Three interrelated areas are covered First the thermophysics of photon induced annealing of semiconductor and related materials including fundamental pyrometry and emissivity issues the modelling of reactor designs and processes and their relation to temperature uniformity Second process integration treating the advances in basic equipment design scale up integrated cluster tool equipment including wafer cleaning and integrated processing Third the deposition and processing of thin epitaxial dielectric and metal films covering selective deposition and epitaxy integrated processing of layer stacks and new areas of potential application such as the processing of III V semiconductor structures and thin film head processing for high density magnetic data storage *Rapid Thermal Processing (Rtp) of Semiconductors in Space* National Aeronautics and Space Administration (NASA), 2018-07-10 The progress achieved on the project entitled Rapid Thermal Processing of Semiconductors in Space for a 12 month period of

activity ending March 31 1993 is summarized The activity of this group is being performed under the direct auspices of the ROMPS program The main objective of this program is to develop and demonstrate the use of advanced robotics in space with rapid thermal process RTP of semiconductors providing the test technology Rapid thermal processing is an ideal processing step for demonstration purposes since it encompasses many of the characteristics of other processes used in solid state device manufacturing Furthermore a low thermal budget is becoming more important in existing manufacturing practice while a low thermal budget is critical to successful processing in space A secondary objective of this project is to determine the influence of microgravity on the rapid thermal process for a variety of operating modes In many instances this involves one or more fluid phases The advancement of microgravity processing science is an important ancillary objective

Anderson T J and Jones K S Unspecified Center NAG5 1809 **Rapid Thermal Processing** Richard B. Fair,2012-12-02 This is the first definitive book on rapid thermal processing RTP an essential manufacturing technology for single wafer processing in highly controlled environments Written and edited by nine experts in the field this book covers a range of topics for academics and engineers alike moving from basic theory to advanced technology for wafer manufacturing The book also provides new information on the suitability of RTP for thin film deposition junction formation silicides epitaxy and in situ processing Complete discussions on equipment designs and comparisons between RTP and other processing approaches also make this book useful for supplemental information on silicon processing VLSI processing and integrated circuit engineering

Rapid Thermal Processing for Future Semiconductor Devices H. Fukuda,2003-04-02 This volume is a collection of papers which were presented at the 2001 International Conference on Rapid Thermal Processing RTP 2001 held at Ise Shima Mie on November 14 16 2001 This symposium is second conference followed the previous successful first International RTP conference held at Hokkaido in 1997 The RTP 2001 covered the latest developments in RTP and other short time processing continuously aiming to point out the future direction in the Silicon ULSI devices and II VI III V compound semiconductor devices This book covers the following areas advanced MOS gate stack integration technologies advanced channel engineering including shallow junction SiGe hetero structure novel metallization inter connect silicidation low k materials thin dielectrics including gate dielectrics and high k materials thin film deposition including SiGe SOI and SiC process and device modelling Laser assisted crystallization and TFT device fabrication technologies temperature monitoring and slip free technologies

Rapid Thermal Processing and Beyond ,2008 Advances in Rapid Thermal Processing Fred Roozeboom,1999 **Rapid Thermal and Other Short-time Processing Technologies II** Dim-Lee Kwong,Electrochemical Society. Electronics Division,Electrochemical Society. Dielectric Science and Technology Division,Electrochemical Society. High Temperature Materials Divisions,2001 Electronics Dielectric Science and Technology and High Temperature Materials Divisions *ULSI Process Integration* Cor L. Claeys,1999 Handbook of Semiconductor Manufacturing Technology Yoshio Nishi,Robert Doering,2017-12-19 Retaining the comprehensive and in depth approach that

cemented the bestselling first edition's place as a standard reference in the field the Handbook of Semiconductor Manufacturing Technology Second Edition features new and updated material that keeps it at the vanguard of today's most dynamic and rapidly growing field Iconic experts Robert Doering and Yoshio Nishi have again assembled a team of the world's leading specialists in every area of semiconductor manufacturing to provide the most reliable authoritative and industry leading information available Stay Current with the Latest Technologies In addition to updates to nearly every existing chapter this edition features five entirely new contributions on Silicon on insulator SOI materials and devices Supercritical CO₂ in semiconductor cleaning Low dielectrics Atomic layer deposition Damascene copper electroplating Effects of terrestrial radiation on integrated circuits ICs Reflecting rapid progress in many areas several chapters were heavily revised and updated and in some cases rewritten to reflect rapid advances in such areas as interconnect technologies gate dielectrics photomask fabrication IC packaging and 300 mm wafer fabrication While no book can be up to the minute with the advances in the semiconductor field the Handbook of Semiconductor Manufacturing Technology keeps the most important data methods tools and techniques close at hand

Advanced Short-time Thermal Processing for Si-based CMOS Devices
2 Mehmet C. Öztürk, Fred Roozeboom, 2004

Rapid Thermal and Integrated Processing V: Volume 429 J. C. Gelpey, 1996-10-14 This book is the latest in a continuing series on rapid thermal processing and related topics It embraces a diversity of research development and manufacturing activities that require rapid thermal and integrated processing techniques which are recognized by their acronyms such as rapid thermal annealing RTA rapid thermal processing RTP rapid thermal chemical vapor deposition RTCVP rapid thermal oxidation RTO and others This fifth anniversary volume reports notable advances in the use of rapid thermal techniques in processing science and technology and for process control in industrial fabrication facilities It is organized around progress obtained through evaluation methodology equipment and process modelling temperature control defects and diffusion associated with annealing metallizations such as silicidation novel processing of sol gel and magnetic films dielectric growth and deposition and silicon or silicon germanium film deposition

Papers on Rapid Thermal Processing, 1988 *Rapid Thermal and Other Short-time Processing Technologies* Fred Roozeboom, 2000 The proceedings from this May 2000 symposium illustrate the range of applications in Rapid Thermal Processing RTP The refereed papers cover a variety of issues such as ultra shallow junctions contacts for nanoscale CMOS gate stacks new applications of RTP such as for the enhanced crystallization of amorphous silicon thin films and advances on RTP systems and process monitoring including optimizing and controlling gas flows in an RTCVD reactor Most presentations are supported by charts and other graphical data c Book News Inc

The Materials Science of Semiconductors Angus Rockett, 2007-11-20 This book describes semiconductors from a materials science perspective rather than from condensed matter physics or electrical engineering viewpoints It includes discussion of current approaches to organic materials for electronic devices It further describes the fundamental aspects of thin film nucleation and growth and

the most common physical and chemical vapor deposition techniques Examples of the application of the concepts in each chapter to specific problems or situations are included along with recommended readings and homework problems

RTP'94, 1994 **Ion Beams in Materials Processing and Analysis** Bernd Schmidt, Klaus Wetzig, 2012-12-13 A comprehensive review of ion beam application in modern materials research is provided including the basics of ion beam physics and technology The physics of ion solid interactions for ion implantation ion beam synthesis sputtering and nano patterning is treated in detail Its applications in materials research development and analysis developments of special techniques and interaction mechanisms of ion beams with solid state matter result in the optimization of new material properties which are discussed thoroughly Solid state properties optimization for functional materials such as doped semiconductors and metal layers for nano electronics metal alloys and nano patterned surfaces is demonstrated The ion beam is an important tool for both materials processing and analysis Researchers engaged in solid state physics and materials research engineers and technologists in the field of modern functional materials will welcome this text

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