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Acoustic, Thermal Wave and Optical Characterization of Materials

G.M. Crean
M. Locatelli
J. McGilp
editors



NORTH-HOLLAND

Acoustic Thermal Wave And Optical Characterization Of Materials

P. L. F. Hemment



Acoustic Thermal Wave And Optical Characterization Of Materials:

Acoustic, Thermal Wave and Optical Characterization of Materials G.M. Crean, M. Locatelli, J. McGilp, 2014-08-04

This volume focuses on a variety of novel non destructive techniques for the characterization of materials processes and devices. Emphasis is placed on probe specimen interactions in situ diagnosis instrumentation developments and future trends. This was the first time a symposium on this topic had been held making the response particularly gratifying. The high quality of the contributions are a clear indication that non destructive materials characterization is becoming a dynamic research area in Europe at the present time.

A selection of contents:

- The role of acoustic properties in designs of acoustic and optical fibers C K Jen
- Observation of stable crack growth in Al₂O₃ ceramics using a scanning acoustic microscope A Quinten W Arnold
- Mechanical characterization by acoustic techniques of SiC chemical vapour deposited thin films J M Saurel et al
- Efficient generation of acoustic pressure waves by short laser pulses S Fassbender et al
- Use of scanning electron acoustic microscopy for the analysis of III V compound devices J F Bresse
- Waves and vibrations in periodic piezoelectric composite materials B A Auld
- Precision ultrasonic velocity measurements for the study of the low temperature acoustic properties in defective materials A Vanelstraete C Laermans
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- Quantitative analyses of power loss mechanisms in semiconductor devices by thermal wave calorimetry B B chner et al
- Thermal wave probing of the optical electronic and thermal properties of semiconductors D Fournier A Boccara
- Thermal wave measurements in ion implanted silicon G Queirola et al
- Optical thermal non destructive examination of surface coatings R E Imhof et al
- Bonding analysis of layered materials by photothermal radiometry M Heuret et al
- Thermal non linearities of semiconductor doped glasses in the near IR region M Bertolotti et al
- Theory of picosecond transient reflectance measurement of thermal and elastic properties of thin metal films Z Boz ki et al
- The theory and application of contactless microwave lifetime measurement T Otaredian et al
- Ballistic phonon signal for imaging crystal properties R P Huebener et al
- Determination of the elastic constants of a polymeric Langmuir Blodgett film by Brillouin spectroscopy F Nizzoli et al
- Quantum interference effects in the optical second harmonic response tensor of a metal surface O Keller
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- Far IR spectroscopy of bulk and surface phonon polaritons on epitaxial layers of CdTe deposited by plasma MOCVD on GaAs substrates T Dumelow et al
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- Silicon implantation of GaAs at low and medium doses Raman assessment of the dopant activation S Zakang et al
- Ellipsometric characterization of thin films and superlattices J Bremer et al
- Ellipsometric characterization of multilayer transistor

structures J A Woollam et al Quality of molecular beam epitaxy grown GaAs on Si 100 studied by ellipsometry U Rossow et al An ellipsometric and RBS study of TiSi₂ formation J M M de Nijs A van Silfhout A new microscope for semiconductor luminescence studies P S Aplin J C Day Structural analysis of optical fibre preforms fabricated by the sol gel process A M Elas et al Author index

Papers from Symposium C on Acoustic, Thermal Wave and Optical Characterization of Materials of the E-MRS Conference Symposium on Acoustic, Thermal Wave and Optical Characterization of Materials. 1989, Strasbourg, European Materials Research Society, 1990

Acoustic, Thermal Wave and Optical Characterization of Materials, 1990

Acoustic, Thermal Wave and Optical Characterization of Materials G. M. Crean, European Materials Research Society, M. Locatelli, J. McGilp, Symposium on Acoustic, Thermal Wave and Optical Characterization of Materials, European Materials Research Society. Meeting, 1989

Acoustic, Thermal Wave And Optical Characterization Of Materials (symp. Of E-mrs) Strasbourg, 1989 G.M. Crean, *Papers from Symposium C on Acoustic, Thermal Wave and Optical Characterization of Materials of the 1989 E-MRS Conference, Strasbourg, May 30 - June 2, 1989* G.M. Crean, M. Locatelli, J. McGilp, 1989

Containing papers from Symposium C on Acoustic, Thermal Wave and Optical Characterization of Materials of the 1989 E-MRS conference, 1989 *Papers Presented at Symposium C on Acoustic, Thermal Wave and Optical Characterization of Materials of the E-MRS Conference*, 1989

Containing Papers Presented at Symposium C on Acoustic Thermal Wave and Optical Characterization of Materials of the E-MRS Conference, 1989 *Analytical Techniques for the Characterization of Compound Semiconductors* Gerald Bastard, Helmut Oppolzer, 1991 This volume is a collection of 96 papers presented at the above Conference The scope of the work includes optical and electrical methods as well as techniques for structural and compositional characterization The contributed papers report on topics such as X ray diffraction TEM depth profiling photoluminescence Raman scattering and various electrical methods Of particular interest are combinations of different techniques providing complementary information The compound semiconductors reviewed belong mainly to the III V and III VI families The papers in this volume will provide a useful reference on the implications of new technologies in the characterization of compound semiconductors

C, H, N and O in Si and Characterization and Simulation of Materials and Processes A. Borghesi, 1996 Containing over 200 papers this volume contains the proceedings of two symposia in the E MRS series Part I presents a state of the art review of the topic Carbon Hydrogen Nitrogen and Oxygen in Silicon and in Other Elemental Semiconductors There was strong representation from the industrial laboratories illustrating that the topic is highly relevant for the semiconductor industry The second part of the volume deals with a topic which is undergoing a process of convergence with two concerns that are more particularly application oriented Firstly the advanced instrumentation which through the use of atomic force and tunnel microscopies high resolution electron microscopy and other high precision analysis instruments now allows for direct access to atomic mechanisms Secondly the technological development which in all areas of applications particularly in the field of microelectronics and microsystems

requires as a result of the miniaturisation race a precise mastery of the microscopic mechanisms

Laser Surface Processing and Characterization Ian W. Boyd, 1992 The contributions in this volume reflect not only the growing understanding of the underlying mechanisms controlling the various reactions in laser surface processing but also the potential of several developing applications of direct processing The most notable trend in the field currently is the technique of laser ablation which is reported in almost a quarter of the papers in this volume Whilst by no means a new phenomenon attention has until recent years remained in the area of lithography and UV sensitive materials The growth in interest lies in the use of the technique to grow multi component thin films and multi layers A number of papers on the topic of process diagnostics and in situ measurements are also included The theme of these annual meetings is centred around the physical and chemical modification of thin films and surfaces induced by the action of photon ion neutral or electron beams in a variety of environments Consequently these proceedings provide a comprehensive and unified presentation of the latest developments in this field

Metals Abstracts, 1999-04 **Ion Beam Processing of Materials and Deposition Processes of Protective Coatings** P. L. F. Hemment, 1996 Reprinted from Nuclear instruments and methods in physics research B 112 and Surface and coatings technology 80 area are discussed

Synthetic Metals for Non-linear Optics and Electronics Carlo Taliani, Z. V. Vardeny, Y. Maruyama, 1993 Recent progress in organic and LED structures in photorefractive response in molecular ferromagnetism as well as the ultrafast and large non linear optical response in conjugated systems are attracting great interest from the scientific community The discovery of fullerenes has added further impetus to this field Two areas bear particular promise for the development of a new electronics based on SEM materials the integration of organic materials into the planar silicon technology such as for instance the advances in all organic field effect transistors FET and the new organic light emitting diodes LED and secondly the appearance of a totally new electronics in which photons rather than electrons carry the information and SEM materials act as switching devices Both aspects and more are covered in this volume The quality of the 52 contributions attests to the fact that this subject area has progressed from the level of a scientific curiosity to a mature field of materials science introducing important technological perspectives for electronic applications

Engineered Materials Abstracts, 1992-03 *Proceedings of the 9th International Symposium on Dielectric Materials and Applications (ISyDMA'9)* Ashok Vaseashta, Mohammed Essaid Achour, Mustapha Mabrouki, Rachid Idouhli, Mustapha Ait Ali, 2026-02-28 The International Symposium on Dielectric Materials and Applications ISyDMA provides a global platform for researchers to exchange ideas present findings and discuss advances in dielectric materials and their applications The ISyDMA Proceedings document cutting edge research on topics such as high dielectrics electrical insulation dielectric phenomena and emerging uses in biomedical technologies energy harvesting smart materials and critical infrastructure The ninth edition ISyDMA 9 was hosted by Cadi Ayyad University Marrakesh Morocco from May 7 9 2025 This volume compiles peer reviewed papers presented at the conference beginning with keynote contributions offering broad

perspectives on mechanisms processes and applications of dielectric materials followed by original research articles Highlights include studies on the structural self organization of chalcogenide glasses and their effect on low frequency Raman scattering Research on parametric optimization for IoT energy harvesting shows how modeling reduces trial and error in fabrication Other contributions explore microplasma sprayed hydroxyapatite coatings for enhanced bioactivity in 3D printed implants dielectric barrier discharge techniques to mitigate microplastics and photoacoustic methods for measuring optical absorption in nanostructured silicon Further studies examine DC conductivity in polypyrrole composites synthesis and dielectric properties of high purity NiMoO₄ nanospheres and theoretical insights into metal carbides and nitrides for advanced electronic applications Several papers demonstrate that moderate doping improves electrochemical performance highlighting dielectrics potential in next generation energy storage Notably Poly vinylidene fluoride membranes modified with styrene butadiene rubber and graphene nanosheets exhibit phase rich structures with tunable conductivity ideal for piezoelectric energy harvesting Additional articles address AI integration into energy management and the development of high efficiency photodetectors using optically transparent dielectric materials for hazardous substance monitoring Student contributions showcase innovative aspects of dielectric science and its interdisciplinary applications This collection serves materials scientists physicists chemists biologists and electrical engineers engaged in fundamental and applied research on dielectric materials and their technological impact

Physics Briefs, 1994 **Materials Surface Processing** Michael Stuke, Ernesto E. Marinero, Isao Nishiyama, 1993 Recent trends and progress in the field of Materials Surface Processing by energetic radiation using lasers lamps and or synchrotron radiation are reviewed in this volume All aspects of photon assisted materials surface processing from basic studies to novel phenomena for applications and devices are discussed Surface interface and thin film reactions of dielectrics semi and super conductors metals organic and biological materials are emphasized in terms of fundamental understanding and their criteria are assessed for future practical applications The work will prove an indispensable reference source for all those interested in keeping abreast of the key issues in this unique area of Materials Surface Processing ranging from basic phenomena to applications in industry

Amorphous Insulating Thin Films II Roderick A. B. Devine, 1995 These proceedings present a review of the research being carried out in the field of amorphous insulating thin films Topics discussed include nitrides structure and defects hydrogen in MOS structures and oxides silicon dioxide charge trapping and ONO and nitride oxides

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