



Spectroscopic Characterization Techniques for Semiconductor Technology V

Orest J. Glembocki
Chair/Editor

25–26 January 1994
Los Angeles, California



Volume 2141

Spectroscopic Characterization Techniques For Semiconductor Technology Volume 452

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Lysenko, Alexei N. Nazarov**



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Perspectives, Science and Technologies for Novel Silicon on Insulator Devices Peter L.F. Hemment, Vladimir S. Lysenko, Alexei N. Nazarov, 2012-12-06 This proceedings volume contains the contributions of the speakers who attended the NATO Advanced Research Workshop on Perspectives Science and Technologies for Novel Silicon on Insulator Devices held at the Sanatorium Pushcha Olema Kyiv th Ukraine from 10 to 15 October 1998 This meeting was the second NATO Silicon on Insulator SOI Workshop to be held in st the Ukraine where the first meeting Gurzuf Crimea 1 to 4th November 1994 focussed upon the physical and technical problems to be addressed in order to exploit the advantages of incorporating SOI materials in device and sensor technologies On this occasion emphasis was placed upon firstly promoting the use of SOI substrates for a range of novel device and circuit applications and secondly addressing the economic issues of incorporating SOI processing technologies and device technologies within the framework of the resources available within the laboratories and factories of the Newly Independent States NIS The primary goal of both workshops has been the breaking of the barriers that inhibit closer collaboration between scientists and engineers in the NATO countries and the NIS Indeed it was a pleasure for attendees at the first meeting to renew acquaintances and for the first time attendees to make new contacts and enjoy the warm hospitality offered by our hosts in Kyiv An outcome was the forging of new links and concrete proposals for future collaborations OM85, Basic Properties of Optical Materials Albert Feldman, 1985 Laser Induced Damage in Optical Materials, 1991 Laser-induced Damage in Optical Materials, 1990 Harold Earl Bennett, 1991 Of meeting Materials and measurements Surfaces and mirrors Thin films Fundamental mechanisms Presented by title only papers not presented at conference Optical Characterization of Semiconductors Sidney Perkowitz, 2012-12-02 This is the first book to explain illustrate and compare the most widely used methods in optics photoluminescence infrared spectroscopy and Raman scattering Written with non experts in mind the book develops the background needed to understand the why and how of each technique but does not require special knowledge of semiconductors or optics Each method is illustrated with numerous case studies Practical information drawn from the authors experience is given to help establish optical facilities including commercial sources for equipment and experimental details For industrial scientists with specific problems in semiconducting materials for academic scientists who wish to apply their spectroscopic methods to characterization

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