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Sommario/riassunto	Magnifying Perspectives is a festschrift for Robert Ross, Emeritus Professor of African History at Leiden University. The contributions have been written by the students and colleagues of Robert Ross, reflecting his broad-ranging thematic and geographical research

interests. Individual chapters cover topics such as slavery, gender and gossip, but also reflect an eye for detail in narrating about mosquitoes, semaphores and pineapples. Big themes such as race and imperialism are tackled by paying attention to language, material objects and the powerful role of individuals in shaping history. Contributions on all parts of the African continent, from Nigeria and Mali to Angola and South Africa, as well as Britain and Australia are included. This book attempts to do justice to the unique approach to African history which Robert Ross advocated, an approach which emphasises the complexity and dignity of human nature by placing it at the centre of historical writing.

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Titolo

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Nota di contenuto

Preface -- Dedication -- About the editors -- Conference Organizing Committee -- Table of Contents -- Part I Keynote Address -- Part II Plenary Address -- Part III Green Photonics -- Part IV Fibre and Integrated Optics -- Part V Lasers, Interferometry, Imaging, Devices -- Part VI Optical Communication and Networks -- Part VII Optical and Digital Data and Image Processing -- Part VIII Opto-Electronic Devices, Terahertz Technology -- Part IX Nano-Photonics, Bio-Photonics, Bio-medical Optics -- Part X Lasers, Quantum Optics and Information Technology -- Part XI E.M.Radiation Theory and Antenna -- Part XII Cryptography, Micro-Electronics & VLSI -- Part XIII Nonlinear Optics, Opto-Electronic Devices -- Part XIV Non-Linear Waveguides, Optical Fiber Devices, Photonic Crystal -- Part XV Optical and Digital Image Processing Devices -- Part XVI Micro-Electronics and VLSI -- Part XVII Interdisciplinary, Lasers, Interferometry and Devices -- Author Index.

Sommario/riassunto

The Proceedings of 3rd International Conference on Opto-Electronics and Applied Optics, OPTRONIX 2016 is an effort to promote and present the research works by scientists and researchers including students in India and abroad in the area of Green Photonics and other related areas as well as to raise awareness about the recent trends of research and development in the area of the related fields. The book has been organized in such a way that it will be easier for the readers to go through and find out the topic of their interests. The first part includes the Keynote addresses by Rajesh Gupta, Department of Energy Science and Engineering, Indian Institute of Technology, Bombay; P.T. Ajith Kumar, President and Leading Scientist Light Logics Holography and Optics, Crescent Hill, Trivandrum, Kerala; and K.K. Ghosh, Institute of Engineering & Management, Kolkata, India. The second part focuses on the Plenary and Invited Talks given by eminent scientists namely, Vasudevan Lakshminarayanan, University of Waterloo, Canada; Motoharu Fujigaki, University of Fukui, Japan; Takeo Sasaki, Tokyo University of Science, Japan; Kehar Singh, Former Professor, Indian Institute of Technology, Delhi, India; Rajpal S. Sirohi, Tezpur University, India; Ajoy Kumar Chakraborty, Institute of Engineering & Management, India; Lakshminarayan Hazra, Emeritus Professor, Calcutta University, India; S.K. Bhadra, Emeritus Scientist, Indian Institute of Chemical Biology, India; Partha Roy Chaudhuri, Department of Physics, Indian Institute of Technology, Kharagpur, India; Navin Nishchal, Indian Institute of Technology, Patna, India; Tarun Kumar Gangopadhyay, CSIR-Central Glass and Ceramic Research Institute, India; Samudra Roy, Department of Physics, Indian Institute of Technology, Kharagpur, India; Kamakhya Ghatak, University of Engineering & Management, India. The subsequent parts focus on contributory papers in : Green Photonics; Fibre and Integrated Optics; Lasers, Interferometry; Optical Communication and Networks; Optical and Digital Data and Image Processing; Opto-Electronic Devices, Terahertz Technology; Nano-Photonics, Bio-Photonics, Bio-Medical Optics; Lasers, Quantum Optics and Information Technology; E. M. Radiation Theory and Antenna; Cryptography; Quantum and Non-Linear Optics, Opto-Electronic Devices; Non-Linear Waveguides; Micro-Electronics and VLSI; Interdisciplinary.