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SCOPE

The scope covered in the meeting are (but not restricted to):

Bio-photonics
Fiber and integrated optics
Laser-matter interactions
Nanophotonics
Non-linear optics
Metamaterials
Optical/Photonics Materials
Optical sensors and imaging
Plasmon & Light Scattering
Solar cells & energy conversion
Surface and interface optics
Terahertz photonics

INVITED SPEAKERS

Akira BABA (Niigata University, Japan)
Surface Plasmons
Antoine RUNGE (University of Sydney)
Nonlinear Optics, Solitons, Higher Dispersion
Aslam BAIG (National Centre for Physics, Pakistan)
Laser Induced Breakdown Spectroscopy (LIBS)
Carsten ROCKSTUHL (Karlsruhe Institute of Tech., Germany)
Nano-photonics Theory
David MARPAUNG (Univ. Twente, The Netherlands)
Integrated Nano-photonics
Kaoru TAMADA (Kyushu University, Japan)
Plasmonic Nanoparticles Arrays
Sulaiman Wadi HARUN (University of Malaya, Malaysia)
Optical Fiber Laser
Takashi KURODA (National Institute for Material Science, Japan)
Quantum Entangled Photon-Pair Emission of Quantum Dots
Xianfeng CHEN (Shanghai Jiao Tong University)
Nonlinear Optical Materials
Steve SHUTTLEWORTH (Applied Spectra Inc)
Laser Induced Breakdown Spectroscopy and its Applications

The May On Tjia Lecture: Koo Hendrik KURNIAWAN (MMM Research Center, Indonesia)
H-D isotopic analysis using LIBS

IMPORTANT DATES

May 26

Extended Abstract
submission deadline

June 10

Announcement
of accepted
Ext. Abstract

June 17

Payment of
Participations

July 23

Full Paper
submission
deadline

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- Physics Dept., Padjadjaran University (UNPAD)
- Research Center for Photonics, National Research and Innovation Agency (BRIN)

PUBLICATIONS

- Journal of Nonlinear Optical Physics & Materials (JNOPM)
- Journal of Physics: Conference Series (JPCS)

Proc Of The Symposium On Modern Optics

**Jerome Fox, POLYTECHNIC INST OF
BROOKLYN N Y MICROWAVE
RESEARCH INST.**



Proc Of The Symposium On Modern Optics:

Proceedings of the Symposium on Modern Optics, 1967 **Modern Optics** Jerome Fox, 1967 **Proceedings of the Symposium on Modern Optics. Held at New York, N.Y. on 22-24 March 1967** Jerome Fox, POLYTECHNIC INST OF BROOKLYN N Y MICROWAVE RESEARCH INST., 1967 The report describes proceedings of the Symposium on Modern Optics March 22 24 1967 Vol 17 Microwave Research Institute Symposium Series Fifty five papers are printed in the areas of Laser Interferometry Holography Coherence Acoustic Interactions Nonlinear Optics Laser Electrodynamics and diffraction information transmission and processing and atmospheric and x ray Astronomy Author **Encyclopedia of Modern Optics** Bob D. Guenther, Duncan Steel, 2018-02-14 The Encyclopedia of Modern Optics Second Edition Five Volume Set provides a wide ranging overview of the field comprising authoritative reference articles for undergraduate and postgraduate students and those researching outside their area of expertise Topics covered include classical and quantum optics lasers optical fibers and optical fiber systems optical materials and light emitting diodes LEDs Articles cover all subfields of optical physics and engineering such as electro optical design of modulators and detectors This update contains contributions from international experts who discuss topics such as nano photonics and plasmonics optical interconnects photonic crystals and 2D materials such as graphene or holly fibers Other topics of note include solar energy high efficiency LED s and their use in illumination orbital angular momentum quantum optics and information metamaterials and transformation optics high power fiber and UV fiber lasers random lasers and bio imaging Addresses recent developments in the field and integrates concepts from fundamental physics with applications for manufacturing and engineering design Provides a broad and interdisciplinary coverage of specialist areas Ensures that the material is appropriate for new researchers and those working in a new sub field as well as those in industry Thematically arranged and alphabetically indexed with cross references added to facilitate ease of use 著作権者 (Japan), 197? *Catalog of Copyright Entries. Third Series* Library of Congress. Copyright Office, 1971 **Modern Optics** Jerome Fox, 1967 **Photoelastic and Electro-Optic Properties of Crystals** T. S. Narasimhamurty, 2012-12-06 This comprehensive treatise reviews for the first time all the essential work over the past 160 years on the photoelastic and the closely related linear and quadratic electro optic effects in isotropic and crystalline materials Emphasis is placed on the phenomenal growth of the subject during the past decade and a half with the advent of the laser with the use of high frequency acousto optic and electro optic techniques and with the discovery of new piezoelectric materials all of which have offered a feedback to the wide interest in these two areas of solid state physics The first of these subjects the photoelastic effect was discovered by Sir David Brewster in 1815 He first found the effect in gels and subsequently found it in glasses and crystals While the effect remained of academic interest for nearly a hundred years it became of practical value when Coker and Filon applied it to measuring stresses in machine parts With one photograph and subsequent analysis the stress in any planar model can be determined By taking sections of a three dimensional model

complete three dimensional stresses can be found Hence this effect is widely applied in industry Proceedings Jerome Fox,1967

Optical Information Processing Yu Nesterikhin,2012-12-06 This volume contains the complete set of papers presented at the First U S U S S R Sciences Cooperation Seminar on Optical Information Processing held at the U S National Academy of Sciences in Washington D C from 16 20 June 1975 under the sponsorship of the National Science Foundation in cooperation with the U S S R Academy of Sciences The papers present the latest theoretical advances and experimental state of the art in the newly developing field of optical information processing with particular emphasis on applications to communication information storage and processing Digital as well as optical systems are discussed in terms of concepts and implementations Included are coherent and incoherent optical processing systems for images and signals materials and devices for optical computing acousto optic signal processing memories optical digital and holographic optical logic and optically accessed digital stores non linear optical processing as well as an analysis of the information capacity of optical processing systems and a report on new extensions of information processing in synthetic aperture radar Detailed configurations and new manufacturing techniques for several components are presented including such topics as asymmetric interference fringes in reflected light and kino form optical elements of very high quality these are phase plates having a carefully controlled thickness somewhat comparable to the famous Schmidt plates and which could have an important role in many optical computer and communications systems Principles of Phase Conjugation B.Y. Zel'Dovich,N.F. Pilipetsky,V.V. Shkunov,2013-06-29 This book has been prompted by our desire to share with others our appreciation of the harmony and beauty in a particular sphere of modern optics known as optical phase conjugation Practical applications of the phase conjugated wave are likely to be far reaching Optical phase conjugation OPC combines in itself aesthetic and pragmatic attractiveness a synthesis that has made OPC a subject of general attention The figure presents the approximate rate of publications number of articles per year on OPC in the world literature for recent years the lower curve denoting the work carried out in the USSR The efforts of a large unofficial international collective have yielded an impressive result 150 100 50 1975 1980 At present the physical processes underlying various OPC methods are quite understandable and it is the physics of OPC to which our book is devoted Practical and scientific applications of phase conjugated waves which are of no less interest have been touched upon in short as major achievements in this sphere are a matter of the future Today there are two main methods of OPC i by backward stimulated light scattering ii by four wave mixing Naturally much attention is given to these methods in our book which after the introductory Chap 1 can be divided into two almost independent parts Chaps 2 5 and Chaps 6 8

Strapdown Inertial Navigation Technology David Titterton,John L. Weston,2004 Inertial navigation is widely used for the guidance of aircraft missiles ships and land vehicles as well as in a number of novel applications such as surveying underground pipelines in drilling operations This book discusses the physical principles of inertial navigation the associated growth of errors and their compensation It draws current technological developments provides an indication of

potential future trends and covers a broad range of applications New chapters on MEMS microelectromechanical systems technology and inertial system applications are included Lectures on Data Security Ivan Damgard,2003-06-29 This tutorial volume is based on a summer school on cryptology and data security held in Aarhus Denmark in July 1998 The ten revised lectures presented are devoted to core topics in modern cryptology In accordance with the educational objectives of the school elementary introductions are provided to central topics various examples are given of the problems encountered and this is supplemented with solutions open problems and reference to further reading The resulting book is ideally suited as an up to date introductory text for students and IT professionals interested in modern cryptology Modern Applications in Optics and Photonics Lourdes S. M. Alwis,Kort Bremer,Bernhard Wilhelm Roth,2021-09-02 Optics and photonics are among the key technologies of the 21st century and offer potential for novel applications in areas such as sensing and spectroscopy analytics monitoring biomedical imaging diagnostics and optical communication technology The high degree of control over light fields together with the capabilities of modern processing and integration technology enables new optical measurement systems with enhanced functionality and sensitivity They are attractive for a range of applications that were previously inaccessible This Special Issue aims to provide an overview of some of the most advanced application areas in optics and photonics and indicate the broad potential for the future Fiber Optics Yellow Pages , Electromagnetic Theory of Gratings R. Petit,2013-03-12 When I was a student in the early fifties the properties of gratings were generally explained according to the scalar theory of optics The grating formula which predicts the diffraction angles for a given angle of incidence was established experimentally verified and intensively used as a source for textbook problems Indeed those grating properties we can call optical properties were taught in a satisfactory manner and the students were able to clearly understand the diffraction and dispersion of light by gratings On the other hand little was said about the energy properties i.e. about the prediction of efficiencies Of course the existence of the blaze effect was pointed out but very frequently nothing else was taught about the efficiency curves At most a good student had to know that for an echellette grating the efficiency in a given order can approach unity insofar as the diffracted wave vector can be deduced from the incident one by a specular reflexion on the large facet Actually this rule of thumb was generally sufficient to make good use of the optical gratings available about thirty years ago Thanks to the spectacular improvements in grating manufacture after the end of the second world war it became possible to obtain very good gratings with more and more lines per mm Nowadays in gratings used in the visible region a spacing smaller than half a micron is common Advances in Cryptology - EUROCRYPT '95 Louis C. Guillou,Jean-Jacques Quisquater,2003-05-15 This volume constitutes the proceedings of EUROCRYPT 95 the 1995 International Workshop on the Theory and Application of Cryptographic Techniques held in Saint Malo France in May 1995 under the sponsorship of the International Association for Cryptologic Research IACR The volume contains revised versions of the 33 papers selected from a total of 113 submissions All current aspects of cryptologic research and advanced

applications are addressed there are sections on cryptanalysis signatures computational number theory cryptographic protocols secret sharing electronic cash shift registers and Boolean functions authentication codes new schemes complexity aspects and implementation aspects Optical Information Processing George W. Stroke, Winston E. Kock, National Science Foundation (U.S.), 1976-04 This volume contains the complete set of papers presented at the First U S U S S R Sciences Cooperation Seminar on Optical Information Processing held at the U S National Academy of Sciences in Washington D C from 16 20 June 1975 under the sponsorship of the National Science Foundation in cooperation with the U S S R Academy of Sciences The papers present the latest theoretical advances and experimental state of the art in the newly developing field of optical information processing with particular emphasis on applications to communication information storage and processing Digital as well as optical systems are discussed in terms of concepts and implementations Included are coherent and incoherent optical processing systems for images and signals materials and devices for optical computing acousto optic signal processing memories optical digital and holographic optical logic and optically accessed digital stores non linear optical processing as well as an analysis of the information capacity of optical processing systems and a report on new extensions of information processing in synthetic aperture radar Detailed configurations and new manufacturing techniques for several components are presented including such topics as asymmetric interference fringes in reflected light and kino form optical elements of very high quality these are phase plates having a carefully controlled thickness somewhat comparable to the famous Schmidt plates and which could have an important role in many optical computer and communications systems

Advances in Cryptology - EUROCRYPT 2001 Birgit Pfitzmann, 2003-06-29 EUROCRYPT 2001 the 20th annual Eurocrypt conference was sponsored by the IACR the International Association for Cryptologic Research see <http://www.iacr.org> this year in cooperation with the Austrian Computer Society OCG The General Chair Reinhard Posch was responsible for local organization and registration was handled by the IACR Secretariat at the University of California Santa Barbara In addition to the papers contained in these proceedings we were pleased that the conference program also included a presentation by the 2001 IACR distinguished lecturer Andrew Odlyzko on Economics and Cryptography and an invited talk by Silvio Micali Zero Knowledge Has Come of Age Furthermore there was the rump session for presentations of recent results and other possibly satirical topics of interest to the crypto community which Jean Jacques Quisquater kindly agreed to run The Program Committee received 155 submissions and selected 33 papers for presentation one of them was withdrawn by the authors The review process was therefore a delicate and challenging task for the committee members and I wish to thank them for all the effort they spent on it Each committee member was responsible for the review of at least 20 submissions so each paper was carefully evaluated by at least three reviewers and submissions with a program committee member as a co author by at least six Experimental Mechanics of Solids Cesar A. Sciammarella, Federico M. Sciammarella, 2012-03-26 Experimental solid mechanics is the study of materials to determine their physical properties This study might include

performing a stress analysis or measuring the extent of displacement shape strain and stress which a material suffers under controlled conditions In the last few years there have been remarkable developments in experimental techniques that measure shape displacement and strains and these sorts of experiments are increasingly conducted using computational techniques Experimental Mechanics of Solids is a comprehensive introduction to the topics technologies and methods of experimental mechanics of solids It begins by establishing the fundamentals of continuum mechanics explaining key areas such as the equations used stresses and strains and two and three dimensional problems Having laid down the foundations of the topic the book then moves on to look at specific techniques and technologies with emphasis on the most recent developments such as optics and image processing Most of the current computational methods as well as practical ones are included to ensure that the book provides information essential to the reader in practical or research applications Key features Presents widely used and accepted methodologies that are based on research and development work of the lead author Systematically works through the topics and theories of experimental mechanics including detailed treatments of the Moire Speckle and holographic optical methods Includes illustrations and diagrams to illuminate the topic clearly for the reader Provides a comprehensive introduction to the topic and also acts as a quick reference guide This comprehensive book forms an invaluable resource for graduate students and is also a point of reference for researchers and practitioners in structural and materials engineering

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