

2002 IEEE Nuclear and Space Radiation Effects Conference Awards Chairman's Comments

THE 2002 IEEE Nuclear Space Radiation and Effects Conference (NSREC) Awards Committee evaluated each oral, poster, and workshop paper that was presented at the conference in a two-step reviewing process. First, five or more of the 18 members of the Committee reviewed and scored each presentation in terms of numerical evaluation for both oral and poster papers. As a result, ten papers were selected for final consideration for the Outstanding Conference Paper Award in the second step of the process. The selection of the final papers was based on the scoring and a review by the Committee after the end of the conference. The scoring was based on clarity and quality of the presentation, the technical content, and the significance of the work. The final selection was aided with a laptop computer to compile, plot, and average the scores, thus enabling a focused meeting to select the finalists from the 101 oral and poster papers. Thirty-two Data Workshop papers were also reviewed for the Meritorious Award.

Each committee member received copies of the ten final papers, as they were submitted to the Guest Editor. The papers were carefully reviewed and scored on the basis of technical quality, relevance and significance, clarity and logical development, and originality. The committee members devoted a great deal of effort in reviewing and scoring the papers. They provided both a numerical score for the papers along with their personal comments and, as a backup, an ordinal ranking of the papers. Again, the scores and the ordinal rankings were averaged and plotted. Comments from the members were also reviewed. Four papers received very high scores with the remaining papers following closely. The Outstanding Conference Paper clearly received the best overall score and was confirmed as such by the ordinal rankings and personal reviews. The three other papers that received very close and high scores deserve recognition as Meritorious Conference Papers.

The Outstanding Conference Paper is:

"Impact of Passivation Layers on Enhanced Low-Dose-Rate Sensitivity and Pre-Irradiation Elevated Temperature Stress Effects in Bipolar Linear ICs," by M. R. Shaneyfelt (Sandia National Laboratories), R. L. Pease (RLP Research), J. R. Schwank (Sandia National Laboratories), M. C. Maher (National Semiconductor), G. L. Hash, (Sandia National Laboratories), D. M. Fleetwood (Vanderbilt University), P. E. Dodd, C. A. Reber, S. C. Witzrak, L. C. Riewe, H. P. Hjalmarson, J. C. Banks, B. L. Doyle, and J. A. Knapp (Sandia National Laboratories).

The Meritorious Papers are:

"Charge Collection in SOI Capacitors and Circuits and Its Effect on SEU Hardness," by J. R. Schwank, P. E. Dodd, M. R. Shaneyfelt, G. Virkhelethy, B. L. Draper, T. A. Hill, D. S. Walsh,

G. L. Hash, B. L. Doyle, and F. D. McDaniel (Sandia National Laboratories).

"Unified Model of Hole Trapping, $1/f$ Noise, and Thermally Stimulated Current in MOS Devices," by D. M. Fleetwood, H. D. Xiong, Z. Y. Lu, C. J. Nicklaw, J. A. Felix, R. D. Schrimpf, and S. T. Pantelides (Vanderbilt University).

"Physical Model for Enhanced Interface-Trap Formation at Low Dose Rates," by S. N. Rashkeev, C. R. Cirba, D. M. Fleetwood, R. D. Schrimpf, S.T. Pantelides (Vanderbilt University), S. C. Witzrak (Sandia National Laboratories), and A. Michiez (Centre d'Electronique et de Microelectronique de Montpellier).

I would like to thank the members of the Awards Committee for their hard work and time in reviewing approximately fifty papers apiece during, and the ten finalist papers after, the conference. The final review process of the ten top papers required the most time, and I would like to thank them for a job well done. The awards process continues to be a mechanism for encouraging the highest quality of technical work and presentations to be offered by the NSREC community. However, the process is only successful because of the dedicated efforts of the members of the Awards Committee in objectively reading, evaluating, and scoring the papers. The selection of a team with great technical diversity and talent was a challenge, but it was a rewarding and memorable experience. Much thanks again for their support.

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1996 Ieee Nuclear Space Radiation Ef:

Nuclear Science Abstracts, 1973 Radiation Effects And Soft Errors In Integrated Circuits And Electronic Devices
Ronald D Schrimpf, Daniel M Fleetwood, 2004-07-29 This book provides a detailed treatment of radiation effects in electronic devices including effects at the material device and circuit levels The emphasis is on transient effects caused by single ionizing particles single event effects and soft errors and effects produced by the cumulative energy deposited by the radiation total ionizing dose effects Bipolar Si and SiGe metal oxide semiconductor MOS and compound semiconductor technologies are discussed In addition to considering the specific issues associated with high performance devices and technologies the book includes the background material necessary for understanding radiation effects at a more general level

IEEE Membership Directory Institute of Electrical and Electronics Engineers, 2001 **Workshop Record, 2000**
IEEE Radiation Effects Data Workshop IEEE Nuclear and Plasma Sciences Society, 2000 **Radiation Synthesis of Materials and Compounds** Boris Ildusovich Kharisov, Oxana Vasilevna Kharissova, Ubaldo Ortiz Mendez, 2016-04-19
Researchers and engineers working in nuclear laboratories nuclear electric plants and elsewhere in the radiochemical industries need a comprehensive handbook describing all possible radiation chemistry interactions between irradiation and materials the preparation of materials under distinct radiation types the possibility of damage of material *Conference on the High Energy Radiation Background in Space*, 1998 **Microelectronics Technology and Devices, SBMICRO 2003** J. A. Martino, Sociedade Brasileira de Microeletrônica, 2003 Radiation Belts D. Heynderickx, 1996-01-09 Published by the American Geophysical Union as part of the Geophysical Monograph Series Volume 97 The exciting new results of CRRES and SAMPEX show that there are additional physical sources of energetic electrons and ions trapped in the Van Allen belts some of which were completely unexpected The NASA and Russian empirical models of the radiation belts need to be updated and extended To outline different ways to achieve this task and to identify the less well known aspects of physical and empirical models of the radiation belts were the objectives of a workshop held in Brussels October 17 20 1995 entitled Radiation Belts Models and Standards It was attended by over 60 delegates from all major laboratories involved in developing new physical as well as empirical models of the energy and spatial distributions of energetic electrons and ions trapped in the geomagnetic field Optical Engineering, 2002 Publishes papers reporting on research and development in optical science and engineering and the practical applications of known optical science engineering and technology **Annual Book of ASTM Standards** ASTM International, American Society for Testing and Materials, 2003 *Quantum Dots* Ameenah Al-Ahmadi, 2012-04-04 The book Quantum dots A variety of a new applications provides some collections of practical applications of quantum dots This book is divided into four sections In section 1 a review of the thermo optical characterization of CdSe ZnS core shell nanocrystal solutions was performed The Thermal Lens TL technique was used and the thermal self phase Modulation TSPM technique was adopted as the simplest alternative method Section 2 includes five

chapters where novel optical and lasing application are discussed In section 3 four examples of quantum dot system for different applications in electronics are given Section 4 provides three examples of using quantum dot system for biological applications This is a collaborative book sharing and providing fundamental research such as the one conducted in Physics Chemistry Biology Material Science Medicine with a base text that could serve as a reference in research by presenting up to date research work on the field of quantum dot systems *Emerging Applications of Radiation in Nanotechnology* International Atomic Energy Agency,2005 Nanotechnology is one of the fastest growing areas in science and engineering For synthesis of nanoparticles and nanocomposites with improved characteristics radiation based technology using X rays beams and ion beams is the key to a variety of different approaches to micropatterning Radiation processed nanomaterials with high abrasion and high scratch resistance or biomedical usage controlled release drug delivery systems are of increasing importance The ability to fabricate structures with nanometric precision is fundamental to any exploitation of nanotechnology This publication covers selected developments in nanotechnology and on this basis presents the potential role of radiation applications in the field It is the first publication on radiation applications in nanotechnology and therefore will play an important role in stimulating further research on the subject **Directory of Published Proceedings** ,1997 *NRL Review* ,1988 **Electronic Design** ,1996 **Advanced Materials and Design for Electromagnetic Interference Shielding** Xingcun Colin Tong,2016-04-19 With electromagnetic compliance EMC now a major factor in the design of all electronic products it is crucial to understand how electromagnetic interference EMI shielding products are used in various industries Focusing on the practicalities of this area Advanced Materials and Design for Electromagnetic Interference Shielding comprehensively introduces the design guidelines materials selection characterization methodology manufacturing technology and future potential of EMI shielding After an overview of EMI shielding theory and product design guidelines the book extensively reviews the characterization methodology of EMI materials Subsequent chapters focus on particular EMI shielding materials and component designs including enclosures metal formed gaskets conductive elastomer and flexible graphite components conductive foam and ventilation structures board level shielding materials composite materials and hybrid structures absorber materials grounding and cable level shielding materials and aerospace and nuclear shielding materials The last chapter presents a perspective on future trends in EMI shielding materials and design Offering detailed coverage on many important topics this indispensable book illustrates the efficiency and reliability of a range of materials and design solutions for EMI shielding **2004 IEEE Nuclear Science Symposium Conference Record** ,2004 **International Aerospace Abstracts** ,1985 *Review* ,1988 **Electrical & Electronics Abstracts** ,1997

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6. In chapter 5, this book will draw a conclusion about 1996 Ieee Nuclear Space Radiation Ef. The final chapter will summarize the key points that have been discussed throughout the book.

The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of 1996 Ieee Nuclear Space Radiation Ef.

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