

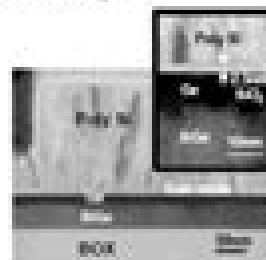
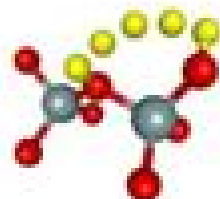


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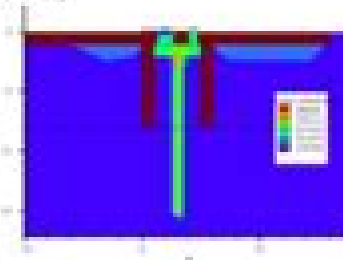
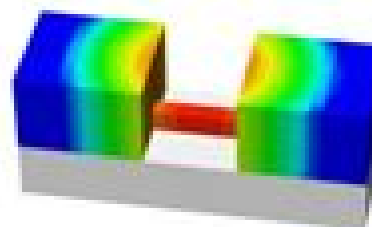
Radiation Response of New Materials

- Incorporation of new materials *dramatically* impacts radiation response
- HfO_2 -based dielectrics and emerging high-k materials tested; HfSiON is very promising
- Substrate engineering (strained Si, Si orientations, Si/SiGe, SOI) offers possibility for single-event hardening



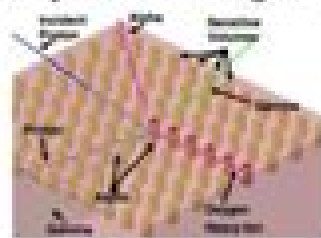
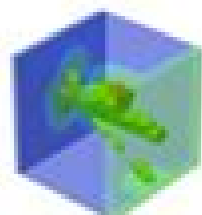
Impact of New Device Structures

- New device technologies strongly impact single-event response and TID leakage current
- SiGe HBTs, strained Si CMOS, ultra-small bulk CMOS exhibit complicated charge collection mechanisms
- Floating-body SOI found to exhibit high radiation-induced off-state leakage due to tunneling



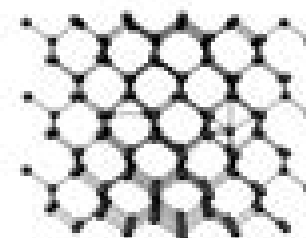
Single Events in New Technologies

- RADSAFE—First multi-scale Monte Carlo single-event/rate-prediction tool
- Passivation/metalization found to *dominate* SEE response in some hardened technologies
- Excellent agreement with on-orbit data; conventional rate-prediction methods underestimate rate by orders of magnitude



Localized Radiation Damage

- First-principles evidence of micro-melting in small devices
- Displacement damage found to depend on substrate doping type
- Monte-Carlo simulation tool for non-ionizing energy loss developed



Radiation Effects On And Dose Enhancement Of Electronic Materials

Kishor M.Wasan,Ildiko Badea



Radiation Effects On And Dose Enhancement Of Electronic Materials:

Electronics Reliability and Measurement Technology Joseph S. Heyman, 1998-12-31 This book examines electronics reliability and measurement technology It identifies advances in measurement science and technology for nondestructive evaluation and it details common measurement trouble spots

Radiation Effects on and Dose Enhancement J. R. Srour, 1984-01-15

ISTFA 2019: Proceedings of the 45th International Symposium for Testing and Failure Analysis ASM International, 2019-12-01 The theme for the 2019 conference is Novel Computing Architectures Papers will include discussions on the advent of Artificial Intelligence and the promise of quantum computing that are driving disruptive computing architectures Neuromorphic chip designs on one hand and Quantum Bits on the other still in R D will introduce new computing circuitry and memory elements novel materials and different test methodologies These novel computing architectures will require further innovation which is best achieved through a collaborative Failure Analysis community composed of chip manufacturers tool vendors and universities

Extreme Environment Electronics John D. Cressler, H. Alan Mantoosh, 2017-12-19 Unfriendly to conventional electronic devices circuits and systems extreme environments represent a serious challenge to designers and mission architects The first truly comprehensive guide to this specialized field Extreme Environment Electronics explains the essential aspects of designing and using devices circuits and electronic systems intended to operate in extreme environments including across wide temperature ranges and in radiation intense scenarios such as space The Definitive Guide to Extreme Environment Electronics Featuring contributions by some of the world's foremost experts in extreme environment electronics the book provides in depth information on a wide array of topics It begins by describing the extreme conditions and then delves into a description of suitable semiconductor technologies and the modeling of devices within those technologies It also discusses reliability issues and failure mechanisms that readers need to be aware of as well as best practices for the design of these electronics Continuing beyond just the paper design of building blocks the book rounds out coverage of the design realization process with verification techniques and chapters on electronic packaging for extreme environments The final set of chapters describes actual chip level designs for applications in energy and space exploration Requiring only a basic background in electronics the book combines theoretical and practical aspects in each self contained chapter Appendices supply additional background material With its broad coverage and depth and the expertise of the contributing authors this is an invaluable reference for engineers scientists and technical managers as well as researchers and graduate students A hands on resource it explores what is required to successfully operate electronics in the most demanding conditions

Principles of Radiation Interaction in Matter and Detection Claude Leroy, Pier-Giorgio Rancoita, 2009 This book like its first edition addresses the fundamental principles of interaction between radiation and matter and the principle of particle detectors in a wide scope of fields from low to high energy including space physics and the medical environment It provides abundant information about the processes of

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Leroy,2015-12-17 The fourth edition of this book has been widely revised It includes additional chapters and some sections are complemented with either new ones or an extension of their content In this latest edition a complete treatment of the physics and properties of semiconductors is presented covering transport phenomena in semiconductors scattering mechanisms radiation effects and displacement damages Furthermore this edition presents a comprehensive treatment of the Coulomb scattering on screened nuclear potentials resulting from electrons protons light and heavy ions ranging from very low up to ultra relativistic kinetic energies and allowing one to derive the corresponding NIEL non ionizing energy loss doses deposited in any material The contents are organized into two parts Chapters 1 to 7 cover Particle Interactions and Displacement Damage while the remaining chapters focus on Radiation Environments and Particle Detection This book can serve as reference for graduate students and final year undergraduates and also as supplement for courses in particle astroparticle space physics and instrumentation A section of the book is directed toward courses in medical physics

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