

# **International Symposium on Semiconductor and Electronic Technology (ISSET 2022)**

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# Proceedings Of The Second International Symposium On Proceb Physics And Modeling In Semiconductor Technology

**M. Doyama,J. Kihara,Mana Tanaka,R.  
Yamamoto**



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Meyyappan, Demetre John Economou, Stephanie Watts Butler, 1997      **Proceedings of the Second International Symposium on Electrochemical Microfabrication** Keith Sheppard, John O. Dukovic, 1995      Process Physics and Modeling in Semiconductor Technology International Symposium on Process Physics and Model, 1991-01-01

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**Mitigating Process Variability and Soft Errors at Circuit-Level for FinFETs** Alexandra Zimpeck,Cristina Meinhardt,Laurent Artola,Ricardo Reis,2021-03-10 This book evaluates the influence of process variations e g work function fluctuations and radiation induced soft errors in a set of logic cells using FinFET technology considering the 7nm technological node as a case study Moreover for accurate soft error estimation the authors adopt a radiation event generator tool MUSCA SEP3 which deals both with layout features and electrical properties of devices The authors also explore four circuit level techniques e g transistor reordering decoupling cells Schmitt Trigger and sleep transistor as alternatives to attenuate the unwanted effects on FinFET logic cells This book also evaluates the mitigation tendency when different levels of process variation transistor sizing and radiation particle characteristics are applied in the design An overall comparison of all methods addressed by this work is provided allowing to trace a trade off between the reliability gains and the design penalties of each approach regarding the area performance power consumption single event transient SET pulse width and SET cross section

**Compound Semiconductors 1996, Proceedings of the Twenty-Third INT Symposium on Compound Semiconductors held in St Petersburg, Russia, 23-27 September 1996** Shur,2020-10-28 Providing a comprehensive overview of developments to both the academic and industrial communities Compound Semiconductors 1996 covers all types of compound semiconducting materials and devices The book includes results on blue and green lasers heterostructure devices nanoelectronics and novel wide band gap semiconductors With invited review papers and research results in current topics of interest this volume is part of a well known series of conferences for the dissemination of research

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