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each year car manufacturers release new production models that are unique and innovative the production model is the result of a lengthy process of testing aerodynamics safety engine components and vehicle styling the new technologies introduced in these vehicles reflect changing standards as well as trends of the

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as silicon cmos technology continues to scale down its minimum critical dimension it becomes increasingly difficult to enhance device switching speed due to fundamental limitations innovations in device structure and materials are pursued to accommodate improvement in performance as well as reduction in transistor size for beyond 22 nm cmos technology iii v channel fets are considered as a compelling candidate for extending the device scaling limit of low power and high speed operation owing to their superb carrier transport properties and recent experimental advancements in this thesis device simulation compact modeling circuit design circuit performance assessment and estimation of iii v logic transistors are carried out to study key considerations such as device pitch parasitics and the importance of pmos for circuit level performance to effectively connect device characteristics with circuit design a physics based compact model for digital logic is constructed the model encompasses effects such as field confined and spatially confined trapezoidal quantum well sub band energies gate leakage tunneling current and parasitic capacitance the developed compact model contains only three fitting parameters and is verified by experiment and circuit simulations the compact model enables other bodies of work for the purpose of circuit level design and performance estimation to demonstrate the capability of the model in a circuit environment we apply the compact model to composite circuits such as fo4 inverter chains and sram cache to evaluate and project performance and power trends for beyond 22 nm technology

to surmount the continuous scaling challenges of mosfet devices finfets have emerged as the real alternative for use as the next generation device for ic fabrication technology the objective of this book is to provide the basic theory and operating principles of finfet devices and technology an overview of finfet device architecture and manufacturing processes and detailed formulation of finfet electrostatic and dynamic device characteristics for ic design and manufacturing thus this book caters to practicing engineers transitioning to finfet technology and prepares the next generation of device engineers and academic experts on mainstream device technology at the nanometer nodes

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