

BSIM4 and MOSFET Modeling for IC Simulation (International Series on Advanced in Solid State Electro

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BSIM4 and MOSFET Modeling for IC Simulation (International Series on Advanced in Solid State Electronics and Technology) [Weidong Liu, Chenming Hu] on bethelsportsnetwork.com *FREE* shipping on qualifying offers. This book presents the art of advanced MOSFET modeling for integrated circuit simulation and design. It provides the essential mathematical and physical analyses of all the electricalAuthor: Weidong Liu. [EBOOK] BSIM4 And MOSFET Modeling For IC Simulation (International Series On Advanced In Solid State Electronics And Technology) (International Series On Advances In Solid State .

This book presents the art of advanced MOSFET modeling for integrated circuit simulation and design. It provides the essential mathematical and physical analyses of all the electrical, mechanical and thermal effects in MOS transistors relevant to the operation of integrated circuits. BSIM4 and MOSFET Modeling for IC Simulation (International Series on Advanced in Solid State Electronics and Technology) (International Series on Advances in Solid State Electronics) by Wiedong Liu, Chenming Hu () Hardcover on bethelsportsnetwork.com *FREE* shipping on qualifying bethelsportsnetwork.comcturer: World Scientific Publishing Company. International Series on Advances in Solid State Electronics and Technology BSIM4 and MOSFET Modeling For IC Simulation By (author): Weidong Liu (Synopsys, USA), Chenming Hu (University of California, Berkeley, USA). Abstract This book presents the art of advanced MOSFET modeling for integrated circuit simulation and design. It provides the essential mathematical and physical analyses of all the electrical, mechanical and thermal effects in MOS transistors relevant to the operation of integrated circuits.

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