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model council a consortium of leading companies in semiconductor and design tools in the next few years many fabless and integrated semiconductor companies are expected to switch from dozens of other mosfet models to be sim3 this will require many device engineers and most circuit designers to learn the basics of bsim3 mosfet modeling bsim3 user s guide explains the detailed physical effects that are important in modeling mosfets and presents the derivations of compact model expressions so that users can understand the physical meaning of the model equations and parameters it is the first book devoted to bsim3 it treats the bsim3 model in detail as used in digital analog and rf circuit design it covers the complete set of models i e i v model capacitance model noise model parasitics model substrate current model temperature effect model and non quasi static model mosfet modeling bsim3 user s guide not only addresses the device modeling issues but also provides a user's guide to the device or circuit design engineers who use the bsim3 model in digital analog circuit design rf modeling statistical modeling and technology prediction this book is written for circuit designers and device engineers as well as device scientists worldwide it is also suitable as a reference for graduate courses and courses in circuit design or device modelling furthermore it can be used as a textbook for industry courses devoted to bsim3 mosfet modeling bsim3 user s guide is comprehensive and practical it is balanced between the background information and advanced discussion of bsim3 it is helpful to experts and students alike

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help you get to grips with data sharing security and networking firewalls vpns and ssh in depth finally you ll become well versed in service and user management troubleshooting scripting automation and kernel switching the book s modular structure allows you to quickly navigate to the specific information you need and by its end you ll have gained an appreciation of what sets manjaro linux apart what you will learn gain insights into the full set of manjaro capabilities install manjaro and easily customize it using a graphical user interface explore all types of supported software including office and gaming applications learn basic and advanced terminal usage with examples understand package management filesystems network and the internet enhance your security with firewall setup vpn ssh and encryption explore systemd management journalctl logs and user management get to grips with scripting automation kernel basics and switching who this book is for while this book is primarily a reference guide for beginners and intermediate users who want to explore linux via manjaro s top notch distribution it s also a perfect guide for linux enthusiasts and newbies in search of a stable and secure os with plenty of flexibility whether you re a student new to linux or looking to migrate from windows macos this book will help you navigate easily prior linux experience will help but is not required to get started with this book

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simulation explains how to use this software for simulating and modeling computer networks the included laboratory projects help readers learn different aspects of the software in a hands on way quickly locate instructions for performing a task the book begins with a systematic introduction to the basic features of opnet which are necessary for performing any network simulation the remainder of the text describes how to work with various protocol layers using a top down approach every chapter explains the relevant opnet features and includes step by step instructions on how to use the features during a network simulation gain a better understanding of the whats and whys of the simulations each laboratory project in the back of the book presents a complete simulation and reflects the same progression of topics found in the main text the projects describe the overall goals of the experiment discuss the general network topology and give a high level description of the system configuration required to complete the simulation discover the complex functionality available in opnet by providing an in depth look at the rich features of opnet software this guide is an invaluable reference for it professionals and researchers who need to create simulation models the book also helps newcomers understand opnet by organizing the material in a logical manner that corresponds to the protocol layers in a network

Computational Partial Differential Equations 2007-05-08 measure twice cut once although applicable to all areas of human factors research the old adage is especially relevant to simulation and training as a tool simulation is an aid to the imagination however if incorrectly or inadequately used it can lead to inaccurate outcomes that not only limit the possibilities but potentially cause harm a comprehensive overview of the topic from a human factor perspective human factors in simulation and training not only reflects the state of the art but also integrates the literature on simulation into a cohesive resource the editors have collected chapters on a wide variety of topics beginning with theory and application in areas ranging from traditional training to augmented reality to virtual reality this coverage includes surface ships submarines naval aviation commercial aviation space and medicine the theory based section focuses on human factors aspects of simulation and training ranging from the history of simulators and training devices to future trends in simulation from both a civilian and military perspective the chapters expand on concepts regarding simulator usage particularly with respect to the validity and functionality of simulators as training devices they contain in depth discussions of specific issues including fidelity interfaces and control devices transfer of training simulator sickness effects of

motion in simulated systems and virtual reality as more and more sophisticated simulation tools and training technologies become available a complete understanding of how to use them appropriately will be even more crucial elucidating theory and application the book addresses numerous issues and concepts pertaining to human factors in simulation and training making this volume an important addition to the bookshelf of any human factors professional

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