Raise The Issues 3rd Edition

Human Rights in the World CommunityThe World of ChildrenCriminologyPositive Discipline for TeenagersDeveloping Facilitation Skills: a handbook for group facilitators (3rd ed)ValuationWomen Across CulturesVenture DealsConsider the IssuesThe Complete Idiot's Guide to Positive Dog TrainingThe Rise and Fall of the Third ReichA Gift of FireRaising BoysUnderstanding the Linux KernelBiological AnthropologyFace the IssuesEssentials of Strategic ManagementStorey's Guide to Raising Pigs, 3rd EditionLinux Device DriversThe Ethics of School Administration, 3rd EditionConsider the IssuesEthical Issues in Art Therapy (4th Edition)God, Humanity and the Cosmos - 3rd editionModern Physics, Loose-LeafLifescriptsTeaching Literature to AdolescentsThe Little Black Book of MarijuanaRaise the IssuesThe Data Warehouse ToolkitRaise the IssuesCNA Study Guide 2020 and 2021International Business Law and the Legal EnvironmentCats for DummiesCommon Sense Parenting, 4th Ed.ParentingFree Software, Free SocietyEthics for Behavior AnalystsPractical Guide to the Packaging of ElectronicsRoots to Power: A Manual for Grassroots Organizing, 3rd EditionQueen Bees and Wannabes

Human Rights in the World Community

Gift of Fire is ideal for courses in Computer Ethics and Computers and Society. In this revision of a best-seller, Baase explores the social, legal, philosophical, ethical, political, constitutional, and economic implications of computing and the controversies they raise. With a computer scientist's perspective, and with historical context for many issues, she covers the issues readers will face both as members of a technological society and as professionals in computer-related fields. A primary goal is to develop computer professionals who understand the implications of what they create and how it fits into society at large.

The World of Children

To thoroughly understand what makes Linux tick and why it's so efficient, you need to delve deep into the heart of the operating system--into the Linux kernel itself. The kernel is Linux--in the case of the Linux operating system, it's the only bit of software to which the term "Linux" applies. The kernel handles all the requests or completed I/O operations and determines which programs will share its processing time, and in what order. Responsible for the sophisticated memory management of the whole system, the Linux kernel is the force behind the legendary Linux efficiency. The new edition of Understanding the Linux Kernel takes you on a guided tour through the most significant data structures, many algorithms, and programming tricks used in the kernel. Probing beyond the superficial features, the authors offer valuable insights to people who want to know how things really work

inside their machine. Relevant segments of code are dissected and discussed line by line. The book covers more than just the functioning of the code, it explains the theoretical underpinnings for why Linux does things the way it does. The new edition of the book has been updated to cover version 2.4 of the kernel, which is quite different from version 2.2: the virtual memory system is entirely new, support for multiprocessor systems is improved, and whole new classes of hardware devices have been added. The authors explore each new feature in detail. Other topics in the book include: Memory management including file buffering, process swapping, and Direct memory Access (DMA) The Virtual Filesystem and the Second Extended Filesystem Process creation and scheduling Signals, interrupts, and the essential interfaces to device drivers Timing Synchronization in the kernel Interprocess Communication (IPC) Program execution Understanding the Linux Kernel, Second Edition will acquaint you with all the inner workings of Linux, but is more than just an academic exercise. You'll learn what conditions bring out Linux's best performance, and you'll see how it meets the challenge of providing good system response during process scheduling, file access, and memory management in a wide variety of environments. If knowledge is power, then this book will help you make the most of your Linux system.

Criminology

This popular text features a rigorous yet practical approach to the difficult

dilemmas that so often arise in school administration. Using case studies to illustrate particular ethical issues, the authors cover such topics as: standards • assessment and evaluation • equal opportunity • multiculturalism • religious differences • due process • freedom of expression • personal liberty • and authority. Updated to address today's emphasis on meeting standards and raising test scores, the Third Edition features: Cases that discuss such current issues as zero tolerance policies and integrity in reporting data. A revised chapter addressing the difficulty of focusing on standards while also dealing with competing demands, such as respecting the professional judgment of teachers, turning schools into learning communities, and engaging parents and members of the larger community in school life. Additional material that refocuses the discussion of legitimate authority and democracy on accountability and personal liberty. Praise for the First Edition! "This text has much to recommend [it] to educators in general and school administrators in particular….encourages inquiring educators to explore the complexity of their decisions, thus improving the likelihood that decisions will be more ethical." —NASSP Bulletin "Just like ethical practices, this book isn't easy, but it's good for you—and education." —The Executive Educator "The text can be used both for courses in educational administration and by practicing administrators." —School Law News

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