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Dying Bites
The Bloodhound Files
The Making of Tanztheater
Forensic Psychology For Dummies
College physics
C for Programmers with an Introduction to C11
PCB Design for Real-World EMI Control
The Pina Bausch Sourcebook
Math Workbook for ISEE, SSAT & HSPT Prep

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Serway Routledge
Pina Bauschâe(tm)s work has had tremendous impact across the spectrum of late twentieth-century performance practice, helping to redefine the possibilities of what both dance and theater can be. This edited collection presents a compendium of source material and contextual essays that examine Pina Bausch's history, practice and legacy, and the development of Tanztheater as a new form, with sections including: Dance and theatre roots and connections; Bauschâe(tm)s developmental process; The creation of Tanztheater; Bauschâe(tm)s reception; Critical perspectives. Interviews, reviews and major essays chart the evolution of Bauschâe(tm)s pioneering approach and explore this evocative new mode of performance. Edited by noted Bausch scholar, Royd Climenhaga, The Pina Bausch Sourcebook aims to open up Bauschâe(tm)s performative world for students, scholars, dance and theatre artists and audiences everywhere.
Dying Bites Springer Science & Business Media
Cardinal Education is an educational consulting and tutoring company based in Palo Alto, CA. Guided by a philosophy of fulfilling students' academic potential in a way that boosts skills and confidence for life, we work to maximize successful middle school, high school, and college admissions outcomes. While some of our methods defy “conventional wisdom,” we have a proven track record with a broad range of students: the Ivy League bound to those wishing to avoid community college, the self-motivated to the intransigently jaded, and the profoundly gifted to learning disabled. We have a passion for expanding students' dreams and helping them attain their goals.Cardinal Education believes in the social value of a strong public education system and sponsors pro bono programs to bring private sector expertise to bear. However, government fiscal policies are shortchanging public schools of opportunities: activities, sports, variety of classes, advanced classes, student: teacher ratios, and counseling

departments. The “private school imperative” means that despite economic trends, admission to private school is becoming so competitive that it necessitates standardized testing excellence.The philosophy of this math workbook is rigor and drill. Because this is the first test students take that actively tries to trick students at every turn, students who sit for these standardized exams need reflexive familiarity with computation (math facts), problem types, and strategy. The entrance exams are the first standardized tests for which budgeting time is a significant issue. Students need to spend the majority of time on analysis to avoid getting tricked rather than computation. By building skills, speed, and confidence, we hope to eliminate anxiety and give students a solid foundation on which to build excellent scores.This book is intended as a supplement for our highly trained staff, so it does not include strategies. However, motivated students can use it successfully with occasional help from a teacher or parent. Each chapter is comprised of units, with each unit comprised of 4 problem sets of difficulty, increasing in a logically progressive manner. Students should do as many of the 4 problem sets for each unit as it takes to achieve a 90% accuracy rate. Students taking lower level exams should complete problems 1-10 in each set. Students competing for high school admissions should complete each problem set in its entirety. Questions or feedback: Info@CardinalEducation.com

Prentice Hall

DD Barant launches The Bloodhound Files with Dying Bites—a "fresh and original take on urban fantasy" (Romantic Times) with a heroine who's "remarkable, strong-willed and smart" (Publishers Weekly). Her job description is the "tracking and apprehension of mentally-fractured killers." What this really means in FBI profiler Jace Valchek's brave new world—one in which only one percent of the population is human—is that a woman's work is never done. And reality is getting stranger every day... Jace has been ripped from her reality by David Cassius, the vampire head of the NSA. He knows that she's the best there in the business, and David needs her help in solving a series of gruesome murders of vampires and werewolves. David's world—one that also includes lycanthropes and golems—is one with little knowledge of mental illness. An insane serial killer is a threat the NSA has no experience with. But Jace does. Stranded in a reality where Bela Lugosi is a bigger box office draw than Bruce Willis and every full moon is Mardi Gras, Jace must now hunt down a fellow human before he brings the entire planet to the brink of madness. Or she may never see her own world again...

The Bloodhound Files PCB Design for Real-World EMI Control

Examines topics in the field of forensic psychology, including why people commit crimes, the ways that psychologists and prisoners work together, and how to go about becoming a forensic psychologist.

The Making of Tanztheater St. Martin's Paperbacks

PCB Design for Real-World EMI ControlSpringer Science & Business Media

Forensic Psychology

For Dummies Allen Koh
The professional programmer's Deitel® guide to procedural programming in C through 130 working code examples Written for programmers with a background in high-level language programming, this book applies the Deitel signature live-code approach to teaching the C language and the C Standard Library. The book presents the concepts in the context of fully tested programs, complete with syntax shading, code highlighting, code walkthroughs and program outputs. The book features approximately 5,000 lines of proven C code and hundreds of savvy tips that will help you build robust applications. Start with an introduction to C, then rapidly move on to more advanced topics, including building custom data structures, the Standard Library, select features of the new C11 standard such as multithreading to help you write high-performance applications for today's multicore systems, and secure C programming sections that show you how to write software that is more robust and less vulnerable. You'll enjoy the Deitels' classic treatment of procedural programming. When you're finished, you'll have everything you need to start building industrial-strength C applications. Practical, example-rich coverage of: C programming fundamentals Compiling and debugging with GNU gcc and gdb, and Visual C++® Key new C11 standard features: Type generic expressions, anonymous structures and unions, memory alignment, enhanced Unicode® support, _Static_assert, quick_exit and at_quick_exit, _Noreturn function specifier, C11 headers C11 multithreading for enhanced performance on today's multicore systems Secure C Programming sections Data structures, searching and sorting Order of evaluation issues, preprocessor Designated initializers, compound literals, bool type, complex numbers, variable-length arrays, restricted pointers, type generic math, inline functions, and more. Visit www.deitel.com For information on Deitel's Dive Into® Series programming training courses delivered at organizations worldwide visit www.deitel.com/training or write to deitel@deitel.com Download code examples To receive updates for this book, subscribe to the free DEITEL® BUZZ ONLINE e-mail newsletter at www.deitel.com/newsletter/subscribe.html Join the Deitel social networking communities on Facebook® at facebook.com/DeitelFan , Twitter® @deitel, LinkedIn® at bit.ly/DeitelLinkedIn and Google+™ at gplus.to/Deitel

College physics John Wiley & Sons
Proper design of printed circuit boards can make the difference between a product passing emissions requirements during the first cycle or not. Traditional EMC design practices have been simply rule-based, that is, a list of rules-of-thumb are presented to the board designers to implement. When a particular rule-of-thumb is difficult to implement, it is often ignored. After the product is built, it will often fail emission requirements and various time consuming and costly add-ons are then required. Proper EMC design does not require advanced degrees from

universities, nor does it require strenuous mathematics. It does require a basic understanding of the underlying principles of the potential causes of EMC emissions. With this basic understanding, circuit board designers can make trade-off decisions during the design phase to ensure optimum EMC design. Consideration of these potential sources will allow the design to pass the emissions requirements the first time in the test laboratory. A number of other books have been published on EMC. Most are general books on EMC and do not focus on printed circuit board is intended to help EMC engineers and design design. This book engineers understand the potential sources of emissions and how to reduce, control, or eliminate these sources. This book is intended to be a 'hands-on' book, that is, designers should be able to apply the concepts in this book directly to their designs in the real-world.

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