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In a book that will intrigue anyone who is curious about Silicon Valley, computer programming, or the world of high technology, respected software pioneer and computer scientist Richard Gabriel offers an informative insider's look at the world of software design and computer programming and the business that surrounds them. 10 illustrations. These are challenging times in which to be an educator. The constant flow of innovation offers new opportunities to support learners in an environment of ever-shifting demands. Educators work as they have always done: making the most of the resources at hand, and dealing with constraints, to provide experiences which foster growth. This was John Dewey's ideal of education 80 years ago and it is still relevant today. This view sees education as a practice that achieves its goals through creative processes involving both craft and design. Craft is visible in the resources that educators produce and in their interactions with learners. Design, though, is tacit, and educators are often unaware of their own design practices. The rapid pace of change is shifting the balance from craft to design, requiring that educators' design work become visible, shareable and malleable. The participatory patterns workshop is a method for doing this through engaging practitioners in collaborative reflection leading to the production of structured representations of design knowledge. The editors have led many such workshops and this book is a record of that endeavour and its outcomes in the form of practical design narratives, patterns and scenarios that can be used to address challenges in teaching and learning with technology. In this book! Neuroanatomy and the Neurologic Exam is an innovative, comprehensive thesaurus that surveys terminology from neuroanatomy and the neurologic examination, as well as related general terms from neurophysiology, neurohistology, neuroembryology, neuroradiology, and neuropathology. The author prepared the thesaurus by examining how terms were used in a large sample of recent, widely used general textbooks in basic neuroanatomy and clinical neurology. These textbooks were written by experts who received their primary professional training in 13 different countries, allowing the thesaurus to incorporate synonyms and conflicting definitions that occur as a result of variations in terminology used in other countries. The thesaurus contains: This 121st IMA volume, entitled MATHEMATICAL MODELS FOR BIOLOGICAL PATTERN FORMATION is the first of a new series called FRONTIERS IN APPLICATION OF MATHEMATICS. The FRONTIERS volumes are motivated by IMA programs and workshops, but are specially planned and written to provide an entree to and assessment of exciting new areas for the application of mathematical tools and analysis. The emphasis in FRONTIERS volumes is on surveys, exposition and outlook, to attract more mathematicians and other scientists to the study of these areas and to focus efforts on the most important issues, rather than papers on the most recent research results aimed at an audience of specialists. The present volume of peer-reviewed papers grew out of the 1998-99 IMA program on "Mathematics in Biology," in particular the Fall 1998 emphasis on "Theoretical Problems in Developmental Biology and Immunology." During that period there were two workshops on Pattern Formation and Morphogenesis, organized by Professors Murray, Maini and Othmer. James Murray was one of the principal organizers for the entire year program. I am very grateful to James Murray for providing an introduction, and to Phillip Maini and Hans Othmer for their excellent work in planning and preparing this first FRONTIERS volume. I also take this opportunity to thank the National Science Foundation, whose financial support of the IMA made the Mathematics in Biology program possible. Psychophysics and Experimental Phenomenology of Pattern Cognition examines the cognitive transformations that underlie this cognitive system and the specialized subsystems for processing these transformations. Sections cover symmetry cognition, contour perception and geometric illusion. Weight sensation is also discussed, as are repetitive and dot patterns. By incorporating elements of both psychophysics and experimental phenomenology, pattern cognition is examined from both the physical and mental sensory perspective, thus providing a comprehensive view of this cognitive system. Examines the cognitive transformations underlying pattern cognition and the specialized subsystems for processing transformations Provides an interdisciplinary psychophysics and experimental phenomenology perspective Features sections that cover symmetry cognition, contour perception and geometric illusion Describes weight sensation and repetitive and dot patterns This groundbreaking new guide helps you logically associate and link symptoms to likely diagnoses/conditions—a critical skill for passing the USMLE Step 1 Despite the recent changes to the USMLE Step 1, it remains a very important exam for medical students. In order to navigate the vignette-based questions, students must be able to determine a diagnosis based on the vignette, then understand the science behind the diagnosis—a process called pattern recognition. This innovative guide will help you master pattern recognition—a crucial skill to develop in order to thrive throughout the medical school curriculum. Organized by symptom to reflect exactly what you'll see on test day, First Aid Clinical Pattern Recognition for the USMLE Step 1 provides overviews for more than 50 symptoms, discussing differential diagnosis and the principles that should inform your thinking about each symptom. Overviews are followed by Step 1-style vignettes for every potential diagnosis that may be included in the Step 1 exam. Then, each vignette is followed by the diagnosis—and competing diagnoses—along with explanations of why the patterns fit for the correct diagnosis. Guiding principles provide important information (such as which diagnoses are common, which are rare, which are acute, which are chronic, etc.) to enhance the way you think about each symptom. Each vignette contains classic history/physical exam and lab/test findings that would be observed in a typical presentation of the disease. This volume features the complete text of all regular papers, posters, and summaries of symposia presented at the 17th annual meeting of the Cognitive Science Society. The presentation in Practical Orthopedics of short and long cases with adequate preferral Supplementation, along with discussion of tentative questions which may be asked in the practical examination makes this book unique and highly useful. Spread in three main sections, it includes profusely illustrated twenty-five chapters. Salient Features: First ever exam-oriented book for students in orthopedics. Deals adequately with all aspects of practical orthopedic examination. Discussion on classical long and short exam cases. Covers all aspects of viva voce examination, namely, typical exam X-rays, instruments and implants, specimen and slides, orthotics and prosthetics, common surgical techniques, spotters and ward rounds etc. Useful for DNB students, postgraduate students and undergraduate students taking orthopedic exams. Acts as a ready reckoner at the time of examination. Tips and suggestions for students to do well in the practical exams. This book is useful for learning practical aspects of orthopedics during their course too. Information about the practical examination format at the national and university levels. This book is useful for teachers too. This book can be an excellent reference guide for practicing orthopedic surgeons. Prepare for Microsoft Exam 70-486—and help demonstrate your real-world mastery of developing ASP.NET MVC-based solutions. Designed for experienced developers ready to advance their status, Exam Ref focuses on the critical-thinking and decision-making acumen needed for success at the Microsoft Specialist level. Focus on the expertise measured by these objectives: Design the application architecture Design the user experience Develop the user experience Troubleshoot and debug web applications Design and implement security This Microsoft Exam Ref: Organizes its coverage by exam objectives. Features strategic, what-if scenarios to challenge you. Provides design patterns to help with software development using the Java programming language. This volume of proceedings contains papers, posters, and summaries of symposia presented at the leading conference that brings cognitive scientists together to discuss issues of theoretical and applied concern. For researchers and educators in the field. Covering the Special Educational Needs and Disability Act (SENDA), this book addresses the learning needs of impaired and disabled students. It suggests effective responses for those designing and delivering the curriculum and discusses flexible teaching strategies. An essential purchase for any education professionals wanting to implement best practice when catering for those with particular needs - whether lecturers, course developers, course leaders or learning and teaching interest groups. Ontologies are the corner stone of data modeling and knowledge representation, and engineering an ontology is a complex task in which domain knowledge, ontological accuracy and computational properties need to be carefully balanced. As with any engineering task, the identification and documentation of common patterns is important, and Ontology Design Patterns (ODPs) provide ontology designers with a strong connection to requirements and a better communication of their semantic content and intent. This book, Advances in Pattern-Based Ontology Engineering, contains 23 extended versions of selected papers presented at the annual Workshop on Ontology Design and Patterns (WOP) between 2017 and 2020. This yearly event, which attracts a large number of researchers and professionals in the field of ontology engineering and ontology design patterns, covers issues related to quality aspects of ontology engineering and ODPs for data and knowledge representation, and is usually co-located with the International Semantic Web Conference (ISWC), apart from WOP 2020, which was held virtually due to the COVID-19 pandemic. Topics covered by the papers collected here focus on recent advances in ontology design and patterns, and range from a method to instantiate content patterns, through a proposal on how to document a content pattern, to a number of patterns emerging in ontology modeling in various situations and applications. The book provides an overview of important advances in ontology engineering and ontology design patterns, and will be of interest to all those working in the field. "Peeling Design Patterns: For Beginners and Interviews" by Narasimha Karumanchi and Prof. Sreenivasa Rao Meda is a book that presents design patterns in simple and straightforward manner with a clear-cut explanation. This book will provide an introduction to the basics and covers many real-time design interview questions. It comes handy as an interview and exam guide for computer scientists. Salient Features of Book: Readers without any background in software design will be able to understand it easily and completely. Presents the concepts of design patterns in simple and straightforward manner with a clear-cut explanation. After reading the book, readers will be in a position to come up with better designs than before and participate in design discussions which happen in their daily office work. The book provides enough real-time examples so that readers get better understanding of the design patterns and also useful for the interviews. We mean, the book covers design interview questions. Table of Contents: IntroductionUML BasicsDesign Patterns IntroductionCreational PatternsStructural PatternsBehavioral PatternsGlossary and TipsDesign Interview QuestionsMiscellaneous Concepts The first test-prep guide to conquering the toughest exam challenge of all—stress! Each year millions of high school and college students sit down to the make-or-break SAT or final exams. And while the content of a course may not be impossible to master, for many, the stress surrounding an exam often is. In Exam Stress? No Worries! trained psychologist Su Dorland gives frazzled students insights into the causes of exam anxiety, why some people get anxious about exams and why others don't, steps for coping with the two Ps (perfectionism and procrastination), and ways to finally free oneself from exam stress. • Includes a free CD with centering exercises, visualization techniques, and relaxation tracks • Offers advice for students mixing work or other commitments with study, as well as off-campus students, mature students, international students, or students from migrant worker families An important guide not simply for test-takers but anyone facing a stressful situation?such as a job interview, a driving test, or a public speaking engagement?Exam Stress? No Worries! offers the key to making stress manageable. Greene's Infectious Diseases of the Dog and Cat, 5th Edition provides a comprehensive, clinically useful reference on the management of infectious diseases caused by viruses, bacteria (including rickettsiae, chlamydiae, mycoplasmas, and spirochetes), fungi, algae, protozoa, parasites, and other atypical agents. Each section guides the reader through diagnostic testing for specific infectious diseases, from specimen collection to laboratory submission to interpretation of results to appropriate treatment measures. Full-color illustrations and hundreds of tables provide convenient access to diagnostic and therapeutic recommendations, along with the appropriate drug dosages for effective treatment and prevention. A fully searchable enhanced eBook version is included with print purchase, allowing access to all of the text and figures on a variety of digital devices. More than 150 internationally recognized experts contribute chapters on topics in their field of specialty. Clear and logical organization of chapters provides a solid basis for an approach to diseases caused by specific pathogens, with the first part of the book including sections on diagnostic approaches, treatments (including recommended antimicrobial drug doses), and prevention. Specific pathogens are addressed in the second part of the book, using a structured approach that includes etiology/epidemiology (relevance to wildlife animal hosts, role of the environment), clinical and laboratory findings, treatment, prevention, and public health implications. Case examples illustrate principles and highlight how the material can be applied. More than 800 clinical images, maps, life cycles, and photomicrographs assist with accurate understanding of epidemiology, pathogenesis, diagnosis of disease, and disease prevention. Visually appealing maps and life-cycle drawings enhance your comprehension and retention of the material. Convenient drug dosage tables in each chapter provide complete prescribing information; chapters on antimicrobial drugs in the first part of the book summarize pharmacokinetics, indications, contraindications, handling and administration guidelines; and dosage recommendations are made for antivirals, antibacterials, antifungals, antiprotozoals, and antiparasitic drugs. The book emphasizes approaches to optimize antimicrobial stewardship. Clinical Problems section helps you understand what infectious diseases should be considered in animals seen with clinical signs relating to different organ systems. Suggested readings and references are listed in each chapter, facilitating further research and study. Fully searchable enhanced eBook version is included with print purchase, allowing access to all of the text and figures on a variety of digital devices. Data science is proving to be one of the major trends of the second decade of the 21st century. Even though the term was coined by Peter Naur in the mid 1960s as 'datalogy', or the science of data, it is in the context of data analytics, and especially of big data, that data science has emerged as the new paradigm. Fuzzy and Crisp strategies are two of the most widespread approaches within the computational intelligence umbrella. This book presents 65 papers from the 3rd International Conference on Fuzzy Systems and Data Mining (FSDM 2017), held in Hualien, Taiwan, in November 2017. All papers were carefully reviewed by program committee members, who took into consideration the breadth and depth of the research topics that fall within the scope of FSDM. Offering a state-of-the-art overview of fuzzy systems and data mining, the publication will be of interest to all those whose work involves data science. This book systematically depicts the theory of textual patterns (chengshi) of the eight-part essays and logic in ancient Chinese texts. With the rare materials, it covers all the basic and important

aspects of the whole process and values of chengshi, such as the transformation of different parts and the coherent expression of the doctrines, the planning of writing, and the application to the aesthetic and pedagogic fields. It also explores the similarities and disparities of logical patterns between ancient Chinese and Western texts. Though entirely fresh and tentative, the contrastive studies get new insights into the logic and philosophical concepts hidden in the writings for better understanding of the uniqueness and richness implied in Chinese culture. • 10 Sample Papers in each subject • Strictly as per the latest Syllabus and pattern of NTA CUET (UG) - 2022 based on MCQs • Latest 2021 solved Paper (In only 6 Subjects- Mathematics/ Physics/ Chemistry/ Biology/General Awareness & Logical Reasoning) • On-Tips Notes for Quick Revision • Mind Maps for better learning • Tips to crack the CUET Exam in the first attempt An authoritative, up-to-date graduate textbook on machine learning that highlights its historical context and societal impacts Patterns, Predictions, and Actions introduces graduate students to the essentials of machine learning while offering invaluable perspective on its history and social implications. Beginning with the foundations of decision making, Moritz Hardt and Benjamin Recht explain how representation, optimization, and generalization are the constituents of supervised learning. They go on to provide self-contained discussions of causality, the practice of causal inference, sequential decision making, and reinforcement learning, equipping readers with the concepts and tools they need to assess the consequences that may arise from acting on statistical decisions. Provides a modern introduction to machine learning, showing how data patterns support predictions and consequential actions Pays special attention to societal impacts and fairness in decision making Traces the development of machine learning from its origins to today Features a novel chapter on machine learning benchmarks and datasets Invites readers from all backgrounds, requiring some experience with probability, calculus, and linear algebra An essential textbook for students and a guide for researchers In The Patterns Handbook, Linda Rising has selected seminal articles and essays that illustrate the growing importance of patterns in application development. In this important collection, you will find articles on pattern writing, pattern templates, system test patterns, frameworks and design patterns, how patterns work in teams, patterns and antipatterns, and patterns of thought. A partial list of well published experts includes James Coplien, Kent Beck, Grady Booch, Ralph Johnson, Robert Martin, Andrew Koenig, and John Vlissides. This reference contains an overview, examples and experience, resources, an annotated bibliography, and contact information. The use of patterns leads to successful solutions to recurring problems. This book will show you how to use patterns to improve productivity and quality and to become a better software designer. Your path to studying in Germany Are you from outside of the EU and are taking the TestAS to increase your chances of admission to a German university? With our books you can prepare for the TestAS cost-effectively and efficiently. The following preparation books for the TestAS Core Test 2020 are available in English and German: ? 1. Preparation Book for the TestAS Core Test: Guideline for the TestAS and Completing Patterns ? 2. Preparation Book for the TestAS Core Test: Solving Quantitative Problems ? 3. Preparation Book for the TestAS Core Test: Inferring Relationships and Continuing Numerical Series Together, the three preparation books cover the entire spectrum of the TestAS Core Test with its four subtests. Included in the 1. Preparation Book for the TestAS Core Test: Guideline for the TestAS and Completing Patterns are: ? Explanation of the exam procedure and further information about the TestAS ? Explanation of the subtest "Completing Patterns" ? Three complete practice tests with detailed solutions for "Completing Patterns" ? Numerous practice questions with detailed solutions Additionally, the preparation books for the following subject-specific modules are available on Amazon in English and German: ? Mathematics, Computer Science and Natural Science ? Economics ? Engineering ? Humanities, Cultural Studies and Social Sciences Take the admission test with confidence! We wish you success in your preparations and with the exam! Your edulink team Although Chinese medicine is assumed to be a timeless healing tradition, the encounter with modern biomedicine threatened its very existence and led to many radical changes. Prescriptions for Virtuosity tells the story of how doctors of Chinese medicine have responded to the global dominance of biomedicine and developed new forms of virtuosity to keep their clinical practice relevant in contemporary Chinese society. Based on extensive ethnographic and historical research, the book documents the strategies of Chinese medicine doctors to navigate postcolonial power inequalities. Doctors have followed two seemingly contradictory courses of action. First, they have emphasized the unique “Chinese” characteristics of their practice, defining them against the perceived strengths of biomedicine, and producing an ontological divide between the two medical systems. These oppositions have inadvertently marginalized Chinese medicine, making it seem appropriate for clinical use only when biomedical solutions are lacking. Second, doctors have found points of convergence to facilitate the blending of the two medical practices, producing innovative solutions to difficult clinical problems. Prescriptions for Virtuosity examines how the postcolonial condition can generate not only domination but hybridity. Karchmer shows, for example, how the clinical methodology of “pattern discrimination and treatment determination” bianzheng lunzhi, which is today celebrated as the quintessential characteristic of Chinese medicine, is a twentieth-century invention. When subjected to the institutional standardizations of hospital practice, bianzheng lunzhi can lead to an impoverished form of medicine. But in the hands of a virtuoso physicians, it becomes a dynamic tool for moving between biomedicine and Chinese medicine to create innovative new therapies. Whether you are young and fertile, over 40 and having trouble conceiving, or anywhere in between, here is the best resource to help you get pregnant. The only must-have fertility book, Getting Pregnant, completely revised and updated, not only addresses the needs of those who cannot conceive but serves as the ultimate guide for anyone planning to have a baby, now or in the future. Addressing the newest, state-of-the-art medical treatments for infertility, Getting Pregnant gives you all the latest news on: eight brand-new fertility drugs donor eggs and donor sperm a new 15-minute in-office surgery that can double conception odds breakthrough technologies for preventing chronic miscarriage how both sex and lifestyle factors affect fertility, including the "Nine to Five" guide for protecting your reproductive health on the job Getting Pregnant also provides a wealth of practical information about the exercises, foods, and supplements that encourage a faster, healthier conception, as well as brand-new, all-natural techniques that influence the gender of your child. You'll also find a helpful six-month personal pregnancy planner that addresses all of your pre-conception health and medical needs. Don't miss the new chapters that focus on protecting, increasing, and extending fertility, while new frontiers in both the treatment of male fertility and the science of motherhood are explored. This paper studies gender differences in performance in university entrance examinations. We exploit data from the exams that the nine Finnish universities providing education in economics and business use to choose their students. These exams are multiple choice tests where wrong answers are penalized by minus points and omissions yield zero points. This scoring rule means that the number of omitted items will affect the probability of entry. The strategic setting of the applicants varies depending on the university where she is applying to and on the amount of starting points that she is rewarded based on her high school success. The results show that, controlling for starting points, women perform worse than men in the entrance exam and are less likely to gain entry. Women also omit more items in the exam. Using the Rasch Model to derive the predicted probabilities of answering items correctly for each applicant, we show that women deviate more from the number of answered items that would maximise the predicted probability of entry than men and that they do so because they answer to too few items. 1. ‘CMAT 2022’ is a reference manual that covers the entire study material of entrance 2. Emphasis on all 4 sections equally 3. Each topic is well detailed and explained 4. Previous Years’ Solved Papers and Mock Test are given practice 5. Answer are provided for every question for concept clarity Preparing for entrances like MBA, aspirants require reference for the discussion of question topics and same applies for the Common Management Aptitude Test (CMAT) – A National level Management Entrances organized by the National Testing Agency (NTA). "The Complete Reference Manual for CMAT 2022" has been revised carefully and consciously designed to deliver an effective and well-organized set of exam-relevant study material. Driven completely concept, this study guide is divided into 4 key sections which enable aspirants to understand the situation described in the question asked. Apart from all theories provided in the book, 5 mock tests for practice and Previous Years' Solved Papers are provided to get the real feel of examination. Housed with the comprehensive and exam-oriented treatment of the latest syllabus, this is a must-have book for anyone who is preparing for CMAT 2022. TOC Solved Papers 2021 – 2013, Section A: Quantitative Techniques & Data Interpretation, Section B: Logical Reasoning, Section C: Language Comprehension Section D: General Awareness, Mock Tests (1-5). Your path to studying at the University of St. Gallen Are you from outside of Switzerland and have to take the admission test at the University of St. Gallen? With our books you can prepare for the exam cost-effectively and efficiently. The following preparation books for the HSG admission test are available on Amazon: 1. Preparation Book for the HSG Admission Test: Guideline and Text Analysis 2. Preparation Book for the HSG Admission Test: Quantitative Problem Solving 3. Preparation Book for the HSG Admission Test: Recognizing Patterns 4. Preparation Book for the HSG Admission Test: Linguistic Systems 5. Preparation Book for the HSG Admission Test: Diagrams The Practice Test for the HSG Admission Test Together, the six books cover all five sections of the HSG Admission Test. Included in the 3. Preparation Book for the HSG Admission Test: Recognizing Patterns are: ? Detailed explanations and solution strategies for quick recognition of the pattern rules ? Explanation of the various rules of this section with numerous example questions?3 practice tests for the section "Recognizing Patterns" with a total of 72 questions and detailed solutions Take the admission test with confidence! Our goal when writing these books was to give you a complete overview of the exam. After thorough research, these learning guidelines were developed by an experienced team that took part in this test. In addition, we interviewed participants with various academic backgrounds to better understand how we can further support students. Based on this, our books contain tips and practice examples for the different task groups of the admission test. The practice questions have been created using our research, compiled since 2014, and are updated regularly. We have tried to reflect the entire range of the exam with them so that you feel well prepared for the exam day. We wish you success in your preparations and with the exam! Your edulink team • Best Selling Book in English Edition for Uttar Pradesh Police Constable Exam with objective-type questions as per the latest syllabus given by the UPPRPB. • Compare your performance with other students using Smart Answer Sheets in EduGorilla’s Uttar Pradesh Police Constable Exam Practice Kit. • Uttar Pradesh Police Constable Exam Preparation Kit comes with 10 Tests (8 Mock Tests + 2 Previous Year Papers) with the best quality content. • Increase your chances of selection by 14X. • Uttar Pradesh Police Constable Exam Prep Kit comes with well-structured and 100% detailed solutions for all the questions. • Clear exam with good grades using thoroughly Researched Content by experts. The book includes a selection of the best papers presented at the Third International Conference on Sustainable Computing (SUSCOM 2021), held in Jaipur, India, during 19 – 20 March 2021. It covers topics like Internet of things (IoT); artificial system of security; smart storage and knowledge retrieval using data cloud; intelligent transport management; intelligent cognitive and bio-inspired computing and management science. The book is useful for peoples from academia, government bodies, healthcare and industry to discuss their future scope. Advances in Computer and Information Sciences and Engineering includes a set of rigorously reviewed world-class manuscripts addressing and detailing state-of-the-art research projects in the areas of Computer Science, Software Engineering, Computer Engineering, and Systems Engineering and Sciences. Advances in Computer and Information Sciences and Engineering includes selected papers from the conference proceedings of the International Conference on Systems, Computing Sciences and Software Engineering (SCSS 2007) which was part of the International Joint Conferences on Computer, Information and Systems Sciences and Engineering (CISSE 2007). PMP® Exam: Practice Test and Study Guide, Ninth Edition uses self-study to help readers increase their chances of passing the PMP certification exam the first time. This spiral-bound edition includes 40 multiple-choice practice questions in each of the ten knowledge areas and in the professional and social responsibilities domain. It presents a 200-question practice test that simulates the actual PMP exam, fully referenced answers keyed to the five project management process groups, and a study matrix to help readers key in on areas that require further study. High stakes tests are the gatekeepers to many educational and professional goals. As such, the incentive to cheat is high. This Handbook is the first to offer insights from experts within the testing community, psychometricians, and policymakers to identify and develop best practice guidelines for the design of test security systems for a variety of testing genres. Until now this information was scattered and often resided inside testing companies. As a result, rather than being able to learn from each other’s experiences, each testing entity was left to re-create their own test security wheel. As a whole the book provides invaluable insight into the prevalence of cheating and “best practices” for designing security plans, training personnel, and detecting and investigating misconduct, to help develop more secure testing systems and reduce the likelihood of future security breaches. Actual case studies from a variety of settings bring to life how security systems really work. Examples from both domestic and international programs are provided. Highlights of coverage include: • Best practices for designing secure tests • Analysis of security vulnerabilities for all genres of testing • Practical cheating prevention and detection strategies • Lessons learned in actual security violations in high profile testing programs. Part I focuses on how tests are delivered for paper-and-pencil, technology-based, and classroom testing and writing assessment. Each chapter addresses the prevalence of the problem and threats to security, prevention, and detection. Part II addresses issues essential to maintaining a secure testing program such as planning and monitoring, physical security, the detection of group-based cheating, investigating misconduct, and communicating about security-related issues. Part III examines actual examples of cheating-- how the cheating was done, how it was detected, and the lessons learned. Part III provides insight into security issues within each of the Association of Test Publishers’ four divisions: certification/licensure, clinical, educational, and industrial/organizational testing. Part III’s conclusion revisits the issues addressed in the case studies and identifies common themes. Intended for organizations, professionals, educators, policy makers, researchers, and advanced students that design, develop, or use high stakes tests, this book is also ideal for graduate level courses on test development, educational measurement, or educational policy. A strike pattern is a signature of violence carved into the land—bomb craters or fragments of explosives left behind, forgotten. In Strike Patterns, poet and anthropologist Leah Zani journeys to a Lao river community where people live alongside such relics of a secret war. With sensitive and arresting prose, Zani reveals the layered realities that settle atop one another in Laos—from its French colonial history to today's authoritarian state—all blown open by the war. This excavation of postwar life's balance between the mundane, the terrifying, and the extraordinary propels Zani to confront her own explosive past. From 1964 to 1973, the United States carried out a covert air war against Laos. Frequently overshadowed by the war with Vietnam, the Secret War was the longest and most intense air war in history. As Zani uncovers this hidden legacy, she finds herself immersed in the lives of her hosts: Chantha, a daughter of war refugees who grapples with her place in a future Laos of imagined prosperity; Channarong, a bomb technician whose Thai origins allow him to stand apart from the battlefields he clears; and Bounmi, a young man who has inherited his bomb expertise from his father but now struggles to imagine a similar future for his unborn son. Wandering through their lives are the restless ghosts of kin and strangers. Today, much of Laos remains contaminated with dangerous leftover explosives. Despite its obscurity, the Secret War has become a shadow model for modern counterinsurgency. Investigating these shadows of war, Zani spends time with silk weavers and rice farmers, bomb clearance crews and black market war scrap traders, ritual healers and survivors of explosions. Combining her fieldnotes with poetry, fiction, and memoir she reflects on the power of building new lives in the ruins.

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