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635 - OROZCO LAILA

Includes specific applications of diagnostic and psychotherapeutic considerations for the spectrum of disorders included in the DSMTM. * Uses a "person-in-environment" context unique among books about the DSM-IV-TRTM. * Written by a professor who has taught thousands of students and clinicians across the country the basics of DSMTM in preparation for the licensing exam.

Volume 1: From Brownian Motion to Renormalization and Lattice Gauge Theory. Volume 2: Strong Coupling, Monte Carlo Methods, Conformal Field Theory, and Random Systems. This two-volume work provides a comprehensive

and timely survey of the application of the methods of quantum field theory to statistical physics, a very active and fruitful area of modern research. The first volume provides a pedagogical introduction to the subject, discussing Brownian motion, its anticommutative counterpart in the guise of Onsager's solution to the two-dimensional Ising model, the mean field or Landau approximation, scaling ideas exemplified by the Kosterlitz-Thouless theory for the XY transition, the continuous renormalization group applied to the standard phi-to-the-fourth theory (the simplest typical case) and lattice gauge theory as a pathway to the understanding of quark confine-

ment in quantum chromodynamics. The second volume covers more diverse topics, including strong coupling expansions and their analysis, Monte Carlo simulations, two-dimensional conformal field theory, and simple disordered systems. The book concludes with a chapter on random geometry and the Polyakov model of random surfaces which illustrates the relations between string theory and statistical physics. The two volumes that make up this work will be useful to theoretical physicists and applied mathematicians who are interested in the exciting developments which have resulted from the synthesis of field theory and statistical physics.

7 Initial Experiences in Practica: Foundations, Experiential Learning, and Insights -- 8 Reflections of Advanced Doctoral Students: Challenges and Lessons Learned From Our Sport Psychology Consulting -- 9 Working With Individual Clients -- 10 Working With Groups: Engaging, Communication, and Impacting Both Individuals and Teams -- 11 Multiculturalism in Sport Psychology Practice: Perspectives and Experiences of Trainees -- 12 Frequently Asked Questions -- Index Completely revised and updated, the fourth edition of Practicum and Internship carries on the tradition of the previous editions as a popular and highly useful textbook and resource guide. It continues to be a comprehensive resource for students and their supervisors throughout the counseling and psychotherapy process, providing thorough coverage of both the theoretical and practical aspects of the practicum and internship process. This text guides students through the important pre-professional training experiences, from the selection of an appropriate practicum site to the final evaluation of the internship. Organizing the content into four sections for

clarity and ease of use, the authors discuss all the relevant information regarding the practicum experience, preparation for the internship, the internship experience and evaluation, and important ethical and legal considerations. New in this edition are a listing and description of the various counseling theories and techniques; a section on crisis intervention and response; detailed guidelines for school mental health consultation; and forms for evaluating performance, cognitive, and consulting skills. Forms are provided at the end of the book for the student's use in site selection, assessment, client treatment, and performance feedback and evaluation. These forms are also included in electronic format on an accompanying CD to allow students to modify and reuse them.

This book constitutes the refereed proceedings of the 7th International Symposium on NASA Formal Methods, NFM 2015, held in Pasadena, CA, USA, in April 2015. The 24 revised regular papers presented together with 9 short papers were carefully reviewed and selected from 108 submissions. The topics include model check-

ing, theorem proving; SAT and SMT solving; symbolic execution; static analysis; runtime verification; systematic testing; program refinement; compositional verification; security and intrusion detection; modeling and specification formalisms; model-based development; model-based testing; requirement engineering; formal approaches to fault tolerance; and applications of formal methods.

Rock Fragmentation by Blasting contains the papers presented at the 10th International Symposium on Rock Fragmentation by Blasting (New Delhi, India, 26-29 November 2012), and represents the most advanced forum on blasting science and technology. The contributions cover all major recent advancements in blasting and fragmentation, from realistic tre

This volume can be considered as a supplementary volume to the major three-volume Handbook of Combinatorial Optimization published by Kluwer. It can also be regarded as a stand-alone volume which presents chapters dealing with various aspects of the subject including optimization problems and algorithmic approaches for discrete problems. Audience: All those who use

combinatorial optimization methods to model and solve problems.

This book constitutes the refereed proceedings of the First International Conference on Advanced Hybrid Information Processing, ADHIB 2017, held in Harbin, China, in July 2017. The 64 full papers were selected from 134 submissions and focus on advanced methods and applications for hybrid information processing.

This book constitutes the thoroughly refereed post-proceedings of the 8th International Workshop on Applied Parallel Computing, PARA 2006. It covers partial differential equations, parallel scientific computing algorithms, linear algebra, simulation environments, algorithms and applications for blue gene/L, scientific computing tools and applications, parallel search algorithms, peer-to-peer computing, mobility and security, algorithms for single-chip multiprocessors.

The number one book in pediatric OT is back! Focusing on children from infancy to adolescence, Case-Smith's *Occupational Therapy for Children and Adolescents*, 8th Edition provides comprehensive, full-color coverage of pediatric conditions and

treatment techniques in all settings. Its emphasis on application of evidence-based practice includes: eight new chapters, a focus on clinical reasoning, updated references, research notes, and explanations of the evidentiary basis for specific interventions. Coverage of new research and theories, new techniques, and current trends, with additional case studies, keeps you in-step with the latest advances in the field. Developmental milestone tables serve as a quick reference throughout the book! NEW! Eight completely new chapters cover Theory and Practice Models for Occupational Therapy With Children, Development of Occupations and Skills From Infancy Through Adolescence, Therapeutic Use of Self, Observational Assessment and Activity Analysis, Evaluation Interpretation, and Goal Writing, Documenting Outcomes, Neonatal Intensive Care Unit, and Vision Impairment. NEW! A focus on theory and principles Practice Models promote clinical reasoning. NEW! Emphasis on application of theory and frames of reference in practice appear throughout chapters in book. NEW! Developmental milestone tables serve as

quick reference guides. NEW! Online materials included to help facilitate your understanding of what's covered in the text. NEW! Textbook is organized into six sections to fully describe the occupational therapy process and follow OTPF.

As a final exam preparation tool, the CCNP Security VPN 642-647 Quick Reference provides a concise review of all objectives on the new CCNP Security VPN exam (642-647). This eBook provides you with detailed, graphical-based information, highlighting only the key topics in cram-style format. With this document as your guide, you will review topics on deploying Cisco ASA-based VPN solutions. This fact-filled Quick Reference allows you to get all-important information at a glance, helping you to focus your study on areas of weakness and to enhance memory retention of essential exam concepts.

This is the definitive, up-to-date practitioner's guide to planning, deploying, and troubleshooting comprehensive security plans with Cisco ASA. Written by two experienced Cisco Security and VPN Solutions consultants who work closely with customers to solve security problems every day, the

book brings together valuable insights and real-world deployment examples for both large and small network environments. Jazib Frahim and Omar Santos begin by introducing the newest ASA Firewall Solution and its capabilities. Next, they walk through configuring and troubleshooting both site-to-site and remote access VPNs, and implementing Intrusion Prevention System (IPS) features supported by the ASA's Advanced Inspection and Prevention Security Services Module (AIP-SSM). Each chapter is comprised of many sample configurations, accompanied by in-depth analysis of design scenarios, plus a complete set of debugs in every section.

As a final exam preparation tool, the CCNP Security VPN 642-648 Quick Reference provides a concise review of all objectives on the new CCNP Security VPN exam (642-648). This eBook provides you with detailed, graphical-based information, highlighting only the key topics in cram-style format. With this document as your guide, you will review topics on deploying Cisco ASA-based VPN solutions. This fact-filled Quick Reference allows you to get al-

l-important information at a glance, helping you to focus your study on areas of weakness and to enhance memory retention of essential exam concepts.

More children born today will survive to adulthood than at any time in history. It is now time to emphasize health and development in middle childhood and adolescence--developmental phases that are critical to health in adulthood and the next generation. *Child and Adolescent Health and Development* explores the benefits that accrue from sustained and targeted interventions across the first two decades of life. The volume outlines the investment case for effective, costed, and scalable interventions for low-resource settings, emphasizing the cross-sectoral role of education. This evidence base can guide policy makers in prioritizing actions to promote survival, health, cognition, and physical growth throughout childhood and adolescence.

A blueprint for doing clinical work in field experience, *Field Experience: Transitioning from Student to Professional* aids students in developing their professional identity on their journey toward becoming a counselor. Au-

thors Naijian Zhang and Richard D. Parsons help students integrate the knowledge they learn across the curriculum by presenting a roadmap of how to start, navigate, and finish a practicum or internship. Throughout the book, coverage of CACREP standards, case illustrations, exercises, and real-life examples create an accessible overview of the entire transitioning process. *Field Experience* is part of the SAGE Counseling and Professional Identity Series, which targets specific competencies identified by CACREP (Council for Accreditation of Counseling and Related Programs).

This book provides step-by-step guidelines, tips, and instruction on how to create and write psychotherapy treatment notes. Information and guidance are provided on how to write a treatment intake report, treatment progress notes, and termination summary. A number of sample notes, reports and templates are provided. The book also includes hundreds of representative statements for therapists to use in the design of their own psychotherapy progress notes. A valuable resource for experienced mental health professionals and

trainees alike, from the creator of Note Designer therapy note-writing software. "A time-saving reference to capture the essence and the methods of professional note writing for psychotherapists. Easy to apply and great to keep close-by when writing reports and progress notes." --Alexandre Smith-Peter, Psy.D. candidate

Since the second edition of *Pediatric Chest Imaging* was published in 2007, there have been further significant advances in our understanding of chest diseases and continued development of new imaging technology and techniques. The third, revised edition of this highly respected reference publication has been thoroughly updated to reflect this progress. Due attention is paid to the increased role of hybrid imaging, and entirely new chapters cover topics such as interventional radiology, lung MRI, functional MRI, diffuse/interstitial lung disease, and cystic fibrosis. As in previous editions, the focus is on technical aspects of modern imaging modalities, their indications in pediatric chest disease, and the diagnostic information that they supply. *Pediatric Chest Imaging* will be an

essential asset for pediatricians, neonatologists, cardiologists, radiologists, and pediatric radiologists everywhere.

This book constitutes the refereed proceedings of the 11th International Conference on Global Security, Safety and Sustainability, ICGS3 2017, held in London, UK, in January, 2017. The 32 revised full papers presented were carefully reviewed and selected from 74 submissions. The papers are organized in topical sections on the future of digital forensics; cyber intelligence and operation; information systems security management; systems security, safety, and sustainability; cyber infrastructure protection.

The new edition of this four-volume set is a guide to the complete field of diagnostic radiology. Comprising more than 4000 pages, the third edition has been fully revised and many new topics added, providing clinicians with the latest advances in the field, across four, rather than three, volumes. Volume 1 covers genitourinary imaging and advances in imaging technology. Volume 2 covers paediatric imaging and gastrointestinal and hepatobiliary imaging. Volume 3 covers chest and cardio-

vascular imaging and musculoskeletal and breast imaging. Volume 4 covers neuroradiology including head and neck imaging. The comprehensive text is further enhanced by high quality figures, tables, flowcharts and photographs. Key points Fully revised, third edition of complete guide to diagnostic radiology Four-volume set spanning more than 4000 pages Highly illustrated with photographs, tables, flowcharts and figures Previous edition (9789352707041) published in 2019

This book, written for the benefit of engineering students and practicing engineers alike, is the culmination of the author's four decades of experience related to the subject of electrical measurements, comprising nearly 30 years of experimental research and more than 15 years of teaching at several engineering institutions. The unique feature of this book, apart from covering the syllabi of various universities, is the style of presentation of all important aspects and features of electrical measurements, with neatly and clearly drawn figures, diagrams and colour and b/w photos that illustrate details of instruments among other things, mak-

ing the text easy to follow and comprehend. Enhancing the chapters are interspersed explanatory comments and, where necessary, footnotes to help better understanding of the chapter contents. Also, each chapter begins with a "recall" to link the subject matter with the related science or phenomenon and fundamental background. The first few chapters of the book comprise "Units, Dimensions and Standards"; "Electricity, Magnetism and Electromagnetism" and "Network Analysis". These topics form the basics of electrical measurements and provide a better understanding of the main topics discussed in later chapters. The last two chapters represent valuable assets of the book, and relate to (a) "Magnetic Measurements", describing many unique features not easily available elsewhere, a good study of which is essential for the design and development of most electric equipment - from motors to transformers and alternators, and (b) "Measurement of Non-electrical Quantities", dealing extensively with the measuring techniques of a number of variables that constitute an important requirement of engineering measure-

ment practices. The book is supplemented by ten appendices covering various aspects dealing with the art and science of electrical measurement and of relevance to some of the topics in main chapters. Other useful features of the book include an elaborate chapter-by-chapter list of symbols, worked examples, exercises and quiz questions at the end of each chapter, and extensive authors' and subject index. This book will be of interest to all students taking courses in electrical measurements as a part of a B.Tech. in electrical engineering. Professionals in the field of electrical engineering will also find the book of use.

Worldwide, there is considerable interest in postal and delivery economics. Governments, particularly in the European Union, are examining closely the roles of the two systems and how best to regulate them. This volume brings together 20 essays originally presented at the 12th Conference on Postal and Delivery Economics held in Cork, Ireland in June 2004. Contributors include researchers, practitioners, and senior managers from throughout the world.

Completely revised and

updated, the fifth edition of Practicum and Internship is an eminently practical resource that provides students and supervisors with thorough coverage of the theoretical and practical aspects of the practicum and internship process. New in this edition are: an accompanying website with downloadable, customizable forms, contracts, and vitae thoughtful discussion of the DSM-5 and HIPAA guidelines and the most recent CACREP standards expanded analysis of the use of technology and social media in counseling expanded discussions of ethical-decision making and ethical guidelines for informed consent and for supervision contracts in individual settings new and updated materials on case conceptualization, assessment, goal setting and treatment planning new materials reviewing third-wave counseling theories and practices, including MBSR, MBCT, ACT, and DBT detailed presentation of a skill-based model for counseling training and self-assessment questionnaires and guided-reflection exercises for application and orientation to the model.

The book covers the necessary pre-requisites from probability theory,

stochastic processes, stochastic integrals and stochastic differential equations. It includes detailed treatment of the fundamental properties of stochastic systems subjected both to multiplicative white noise and to jump Markovian perturbations. Systematic presentation leads the reader in a natural way to the original results. New theoretical results accompanied by detailed numerical examples, and the book proposes new numerical algorithms to solve coupled matrix algebraic Riccati equations.

Structured, therapist-led approaches to play therapy are becoming increasingly popular due to their time-limited nature and efficacy for such specific disorders as trauma and attachment issues. This is the first book to provide comprehensive coverage of numerous directive play therapy techniques and interventions that are empirically validated and can be adapted for use in clinical, school, group, and family settings. Designed for both students and practitioners, the text addresses the theoretical bases for these approaches and provides in-depth, practical guidance for their use. The book describes how directive play

therapies differ from nondirective therapies and illustrates best practices in using directive techniques. It examines such diverse approaches as cognitive behavioral, solution focused, sensorimotor, and the use of creative arts in play therapy. Each approach is covered in terms of its theoretical foundation, research basis, specific techniques for practice, and a case example. The text describes how to adapt directive play therapy techniques for use in various contexts, such as with families, in groups, and in schools. Helpful templates for treatment planning and case documentation are also included, making the book a valuable resource for both training courses and practicing professionals in play therapy, clinical mental health counseling, child counseling, school counseling, child and family social work, marriage and family therapy, and clinical child psychology. Key Features: Delivers step-by-step guidance for using directive play therapy techniques--the first book to do so Addresses theoretical basis, research support, and practical techniques for a diverse range of therapies Covers varied settings and contexts in-

cluding school, clinical, group, and family settings Includes case studies Provides templates for treatment planning and case documentation

For undergraduate and graduate courses in Counseling Ethics, Legal Issues in Counseling; a supplement for Introduction to Counseling, Practicum, or Internship courses. From two leading scholars in the field of counseling, and written specifically for the future practicing counselor, this comprehensive volume offers an in-depth examination of the counseling profession. The authors approach each professional issue in counseling from both an ethical and a legal point-of-view, offering readers a complete, integrated exploration of all facets. Difficult issues are addressed in a straightforward manner, and practical, realistic advice is proffered through vignettes that showcase typical situations and dilemmas faced by practicing counselors.

Save hours of time-consuming paperwork with the bestselling treatment planning system The Adult Psychotherapy Progress Notes Planner, Fifth Edition contains complete prewritten session

and patient presentation descriptions for each behavioral problem in The Complete Adult Psychotherapy Treatment Planner, Fifth Edition. The prewritten progress notes can be easily and quickly adapted to fit a particular client need or treatment situation. Saves you hours of time-consuming paperwork, yet offers the freedom to develop customized progress notes Organized around 43 behaviorally based presenting problems, including depression, intimate relationship conflicts, chronic pain, anxiety, substance abuse, borderline personality, and more Features over 1,000 prewritten progress notes (summarizing patient presentation, themes of session, and treatment delivered) Provides an array of treatment approaches that correspond with the behavioral problems and DSM-5TM diagnostic categories in The Complete Adult Psychotherapy Treatment Planner, Fifth Edition Offers sample progress notes that conform to the requirements of most third-party payors and accrediting agencies, including CARF, The Joint Commission (TJC), COA, and the NCQA Identifies the latest evidence-based care treatments with treat-

ment language following specific guidelines set by managed care and accrediting agencies

Covers the latest research in areas such as theoretical foundations, constraints, concurrency and parallelism, deductive databases, language design and implementation, non-monotonic reasoning, and logic programming and the Internet. 8-12 July 1997, Leuven, Belgium The International Conference on Logic Programming is the main annual conference sponsored by the Association for Logic Programming. It covers the latest research in areas such as theoretical foundations, constraints, concurrency and parallelism, deductive databases, language design and implementation, non-monotonic reasoning, and logic programming and the Internet.

Pour le cinquieme congres de la serie, COMPSTAT 82 reunit environ 500 participants d'origines scientifiques et geographiques tres variees, prouvant a l'evidence l'interet persistant de la communaute scientifique pour tous les problemes de calculs statistiques. Le Comite de Programme charge de l'organisation scientifique du Congres etait compose de: o S. Apelt (Republique

democratique d'Allemagne) - A. Björck (Suede) - H. Caussinus (France), President - Y. Escoufier (France) - A. de Falguerolles (France), Secrétaire - J.W. Frane (U.S.A.) - J. Gordesch (Republique Federale d'Allemagne) - Th. Havranek (Tchechoslovaquie) - N. Lauro (Italie) - C. Millier (France) - R.J. Mokken (pays-Bas)- R. Tomassone (France) - D. Wishart (Royaume Uni) Ce Comite a decide d'augmenter le nombre des conferenciers invites, cherchant de la sorte une representation des diverses ecoles ainsi que l'introduction de nouveaux themes. La tache la plus difficile a ensuite ete de selectionner une soixantaine de contributions parmi 250 soumissions. La encore le Comite de Programme s'est efforce de favoriser des voies qui semblaient les plus nouvelles et a essaye de maintenir une bonne repartition scientifique et geographique. Cependant, comme dans les precedents congres COMPSTAT, il a donne la preference aux propositions clairement marquees simultanement du double aspect Statistique et Calcul. Dans bien des cas, ces deux aspects sont tres lies rendant en particulier difficile et peu pertinente toute

classification fine des contributions.

As computers and communications technology advance, greater opportunities arise for intelligent mathematical computation. While computer algebra, automated deduction and mathematical publishing each have long and successful histories, we are now seeing increasing opportunities for synergy among them. The Conferences on Intelligent Computer Mathematics (cicm 2009) is a collection of colocated meetings, allowing researchers and practitioners active in these related areas to share recent results and identify the next challenges. The specific areas of the cicm conferences and workshops are described below, but the unifying theme is the computerized handling of mathematical knowledge. The successful formalization of much of mathematics, as well as a better understanding of its internal structure, makes mathematical knowledge in many ways more tractable than general knowledge, as traditionally treated in artificial intelligence. Similarly, we can also expect the problem of effectively using mathematical knowledge in automated ways to be much

more tractable. This is the goal of the work in the cicm conferences and workshops. In the long view, solving the problems addressed by cicm is an important milestone in formulating the next generation of mathematical software.

-- Chapter on the development and use of forms and documentation-- Coverage of computerized documentation-- Thorough updating, including a discussion of the managed care environment and Medicare-- Additional exercises and examples-- Perforated worksheets-- Basic note-writing rules, including the POMR method, are reviewed-- Examples provided of both correct and incorrect note writing For many years, physicians and the public assumed that the discovery of new antimicrobial agents would outpace the ability of bacteria to mutate and develop drug resistance. Yet the development of new antibiotics has not kept up with bacterial evolution, especially since the late 1990's. At that time a multitude of pharmaceutical companies abandoned antibiotic research because of strong economic disincentives. For example, it is challenging for these companies to recuperate the

investment (typically in the hundreds of millions of dollars) made in developing a new antibiotic, which is typically prescribed for a few days, compared to drugs that treat chronic conditions like heart disease or mental illness. This situation has led the U.S. federal government to take a more active lead in addressing antibiotic resistance. Recently, the White House announced an action plan that includes improving surveillance, developing better diagnostic tools, accelerating drug development, and improving global coordination of antibiotic resistance issues. Equally important is the \$1.2 billion dollars that has been pledged to fund these efforts. While we await the implementation of new policies, this issue of Infectious Disease Clinics of North America brings together leading authorities in the field of antibiotic resistance who discuss current issues including antibiotic stewardship, the changing role of the microbiology laboratory in determining antibiotic resistance in gram-negative pathogens, the continuing spread of metallo- β -lactamases, ESBLs and KPCs, antibiotic options for treating resistant gram-negative infections

such as colistin and tigecycline, resistance mechanisms and new treatment options for *Mycobacterium tuberculosis*, emerging resistance mechanisms in aminoglycosides, issues with antibiotic resistance in immunocompromised patients, new β -lactamase inhibitors in the clinic, and resistance in VRE and *Staphylococcus aureus*. Additionally, combination therapy for resistant gram-negative infections has been advocated by some authorities and the advantages and disadvantages of this strategy will be reviewed.

Understanding the characteristics of material contact and lubrication at tribological interfaces is of great importance to engineering researchers and machine designers. Traditionally, contact and lubrication are separately studied due to technical difficulties, although they often coexist in reality and they are actually on the same physical ground. Fast research advancements in recent years have enabled the development and application of unified models and numerical approaches to simulate contact and lubrication, merging their studies into the domain of Interfacial Mechanics. This book

provides updated information based on recent research progresses in related areas, which includes new concepts, theories, methods, and results for contact and lubrication problems involving elastic or inelastic materials, homogeneous or inhomogeneous contacting bodies, using stochastic or deterministic models for dealing with rough surfaces. It also contains unified models and numerical methods for mixed lubrication studies, analyses of interfacial frictional and thermal behaviors, as well as theories for studying the effects of multiple fields on interfacial characteristics. The book intends to reflect the recent trends of research by focusing on numerical simulation and problem solving techniques for practical interfaces of engineered surfaces and materials. This book is written primarily for graduate and senior undergraduate students, engineers, and researchers in the fields of tribology, lubrication, surface engineering, materials science and engineering, and mechanical engineering.

Full exploitation of the DSM-5 allows for more comprehensive care. By demystifying the DSM-5, author

Sophia Dziegielewska goes beyond the traditional diagnostic assessment and suggests both treatment plans and practice strategy. She covers the changes in criteria to the DSM-5 and what those changes mean for mental health professionals. This resource has been updated to include: New and updated treatment plans All treatment plans, interventions strategies, applications, and practice implications are evidence based Instructions on doing diagnostic assessments and differential diagnosis using the DSM-5 Changes to coding and billing using the DSM-5 and ICD-10 The book includes robust tools for students, instructors, and new graduates seeking licensure. DSM-5 in Action makes the DSM-5 accessible to all practitioners, allowing for more accurate, comprehensive care.

The official study guide helps you master all the topics on the CCNP Security VPN exam, including Configuring policies, inheritance, and attributes · AnyConnect Remote Access VPN solutions · AAA and Dynamic Access Policies (DAP) · High availability and performance · Clientless VPN solutions · SSL VPN with Cisco Secure Desktop · Easy VPN

solutions · IPsec VPN clients and site-to-site VPNs The CD-ROM contains a free, complete practice exam. Includes Exclusive Offer for 70% Off Premium Edition eBook and Practice Test Pearson IT Certification Practice Test minimum system requirements: Windows XP (SP3), Windows Vista (SP2), or Windows 7; Microsoft .NET Framework 4.0 Client; Pentium class 1GHz processor (or equivalent); 512 MB RAM; 650 MB disc space plus 50 MB for each downloaded practice exam This volume is part of the Official Cert Guide Series from Cisco Press. Books in this series provide officially developed exam preparation materials that offer assessment, review, and practice to help Cisco Career Certification candidates identify weaknesses, concentrate their study efforts, and enhance their confidence as exam day nears. CCNP Security VPN 642-648 Official Cert Guide is a best of breed Cisco exam study guide that focuses specifically

on the objectives for the CCNP Security VPN exam. Cisco Certified Internet Network Expert (CCIE) Howard Hooper shares preparation hints and test-taking tips, helping you identify areas of weakness and improve both your conceptual knowledge and hands-on skills. Material is presented in a concise manner, focusing on increasing your understanding and retention of exam topics. CCNP Security VPN 642-648 Official Cert Guide presents you with an organized test-preparation routine through the use of proven series elements and techniques. "Do I Know This Already?" quizzes open each chapter and enable you to decide how much time you need to spend on each section. Exam topic lists make referencing easy. Chapter-ending Exam Preparation Tasks help you drill on key concepts you must know thoroughly. The companion CD-ROM contains a powerful testing engine that enables you to focus on indi-

vidual topic areas or take a complete, timed exam. The assessment engine also tracks your performance and provides feedback on a module-by-module basis, laying out a complete assessment of your knowledge to help you focus your study where it is needed most. Well-regarded for its level of detail, assessment features, and challenging review questions and exercises, this official study guide helps you master the concepts and techniques that will enable you to succeed on the exam the first time. CCNP Security VPN 642-648 Official Cert Guide is part of a recommended learning path from Cisco that includes simulation and hands-on training from authorized Cisco Learning Partners and self-study products from Cisco Press. To find out more about instructor-led training, e-learning, and hands-on instruction offered by authorized Cisco Learning Partners worldwide, please visit www.cisco.com/go/authorizedtraining.