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Written specifically for the clinical neuropsychologist who does forensic consultations, the book is a comprehensive review by experts of the procedures available to evaluate malingered neuropsychological deficits. It discusses tools for detecting atypical patterns of performance on standard clinical tests as well as malingered measures of perception and sensorimotor function, of attention, processing speed, and memory, and of executive function. The underpinnings of the forensic neuropsychology enterprise are presented in chapters on definitions of malingering, research designs for its evaluation, on the frequency with which malingering occurs, diagnostic classification statistics, symptom validity tests that do not depend on forced choice tests and those that do. Guidance on assessing exaggerated psychiatric symptoms, exaggerated medical symptoms and injuries; and detecting malingering during the neurological exam is also included. Of particular note is a chapter devoted to the topic of coaching. The book closes with a review of the diagnostic criteria for malingering and looks to the future with evidence-based proposals for improving the criteria. Description of the product: • 100% Updated with Latest Syllabus & Questions Typologies • Crisp Revision Topic wise Revision

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Heat-transfer data from four wind-tunnel experiments and two free-flight experiments with turbulent boundary layers have been examined to see whether or not they are well represented by the Reynolds analogy or a modification thereof. The heat-transfer results are put into the form of dimensionless Stanton numbers based on fluid properties at the outer edge of the boundary layer and are compared with skin-friction coefficients for the same Mach numbers and wall to free-stream temperature ratios as obtained from an interpolation of the existing skin-friction data. The effective Reynolds number is taken to be the length Reynolds number measured from the effective turbulent origin, a position which differs importantly from the leading edge of the test surface in some cases. This volume constitutes the refereed proceedings of the 11th International Conference on Simulation and Adaptive Behavior, SAB 2010, held in Paris and Clos Lucé, France, in August 2010. The articles cover all main areas in animat research, including perception and motor control, action selection, motivation and emotion, internal models and representation, collective behavior, language evolution, evolution and learning. The authors focus on well-defined models, computer simulations or robotic models, that help to characterize and compare various organizational principles, architectures, and adaptation processes capable of inducing adaptive behavior in real animals or synthetic agents, the animats.

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Side Effects of Drugs Annual: A Worldwide Yearly Survey of New Data in Adverse Drug Reactions, Volume 40, first published in 1977 and continually published as a yearly update to the voluminous encyclopedia Meyler's Side Effects of Drugs, presents clinicians and medical investigators with a reliable and critical survey of new data and trends in the area of adverse drug reactions and interactions, with an international team of specialists contributing each year. Topics covered in this release include Central Nervous System Stimulants and Drugs that Suppress Appetite, Antidepressant drugs, Lithium, Drugs of abuse, Hypnotics and sedatives, Antipsychotic Drugs, and much more. Provides a critical yearly survey of the

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the pharmaceutical industry. This book is aimed at providing guidance to practitioners in using average power, assurance and related concepts. This book brings together recent research and sets them in a consistent frame and provides a fresh insight into how such methods can be used. Features focus on normal theory linking average power, expected power, predictive power, assurance, conditional Bayesian power and Bayesian power. Extensions of the concepts to binomial, and time-to-event outcomes and inferiority trials An investigation into the upper bound on average power, assurance and Bayesian power based on the prior probability of a positive treatment effect Application of assurance to a series of trials in a development program and an introduction of the assurance of an individual trial conditional on the positive outcome of an earlier trial in the program, or to successful outcome of an interim analysis Prior distribution of power and sample size Extension of the basic approach to proof-of-concept trials with dual success criteria Investigation of the connection between conditional predictive power at an interim analysis and power and assurance Introduction of the idea of surety in sample sizing of clinical trials based on the width of confidence intervals for the treatment effect, and an unconditional version This volume presents the set of final accepted papers for the tenth edition of the IWANN conference "International Work-Conference on Artificial neural Networks" held in Salamanca (Spain) during June 10-12, 2009. IWANN is a biennial conference focusing on the foundations, theory, models and applications of systems inspired by nature (mainly, neural networks, evolutionary and soft-computing systems). Since the first edition in Granada (LNCS 540, 1991), the conference has evolved and matured. The list of topics in the successive Call for papers has also evolved, resulting in the following for the present edition: 1. Mathematical and theoretical methods in computational intelligence. Complex and social systems. Evolutionary and genetic algorithms. Fuzzy logic. Mathematics for neural networks. RBF structures. Self-organizing networks and methods. Support vector machines. 2. Neurocomputational formulations. Single-neuron modelling. Perceptual modelling. System-level neural modelling. Spiking neurons. Models of biological learning. 3. Learning and adaptation. Adaptive systems. Imitation learning. Reconfigurable systems. Supervised, non-supervised, reinforcement and statistical algorithms. 4. Emulation of cognitive functions. Decision making. Multi-agent systems. Sensor mesh. Natural language. Pattern recognition. Perceptual and motor functions (visual, auditory, tactile, virtual reality, etc.

Robotics. Planning motor control. 5. Bio-inspired systems and neuro-engineering. Embedded intelligent systems. Evolvable computing. Evolving hardware. Microelectronics for neural, fuzzy and bio-inspired systems. Neural prostheses. Retinomorph systems. Brain-computer interfaces (BCI). Nanosystems. Nanocognitive systems. Whenever a student decides to prepare for any examination, her/his first and foremost curiosity is about the type of questions that he/she has to face. We feel great pleasure to present this book "KVPY Stream-SA (14 Years solved papers 2007 to 2020) with 3 Practice Papers" before you. Wherein, we have made an attempt to provide a unit wise collection of questions asked in KVPY with answers and solutions to the majority of questions. Solutions to the questions have been written in such a manner that the students will be able to understand the application of the concepts and can answer some other related questions too. We firmly believe that the book in this form will definitely help a genuine, hardworking student. We have tried our best to keep errors out of this book however, comments and suggestions from the readers will be highly appreciated and incorporated in the subsequent editions. We wish to utilize the opportunity to place on record our special thanks to all members of the Content Development team for their efforts to make this wonderful book. KVPY Stream-SA (14 Years solved papers 2007 to 2020) with 3 Practice Papers incorporates the following units:

Physics : Mechanics Heat & Waves Electrodynamics Optics Modern Physics
Chemistry : Physical Chemistry Inorganic Chemistry Organic Chemistry
Mathematics : Number System Algebra Geometry Surface Area & Volume
Commercial & Clock Trigonometry
Biology : Diversity in the Living World, Structural Organization in Plants & Animals Cell : Structure & functions Plant physiology Human physiology Reproduction Genetics & evolution Biology in Human Welfare Biotechnology Ecology

The THOROUGHLY REVISED & UPDATED 2nd edition of the book "DMRC Exam Paper 1 & 2 for Jr. Engineer (Electrical) Guide + Workbook (10 Practice Sets) 2nd edition" has been specially designed to help students in the latest DMRC exam being conducted by DMRC. The book contains Quick Concept Review of the General Ability Test in 2 parts - Aptitude and Electrical Engineering. The Quick Concept Review is followed by a short exercise with solutions. The book also provides 2 Solved past papers of 2012 & 2013 to guide you about the pattern and the level of questions asked. The book provides 10 Practice Sets (Paper 1 and 2) as per the LATEST pattern of DMRC Electrical Engineering exam. The solutions of the 10 Practice Sets are provided immediately at the end of each set.

end of each Set. The questions have been carefully selected so as to give you a real feel of the exam. Each Practice Set is classified into 2 papers. Paper I is an Objective Test containing General Ability section and Electrical Engineering section. The General Ability section has 60 questions on General Awareness, Logical Ability and Quantitative Aptitude. The Electrical Engineering section has 60 questions on the knowledge of the Electrical Engineering discipline/trade. The Paper II consists of an objective test of English language of 60 questions. Two fully solved past papers of 2012 & 2013 have been provided. It is our confidence that if you attempt each of the tests with sincerity, your score must improve at least by 10-15%. The book also provides Response Sheet for each objective test. Post each test you must do a Post-Test Analysis with the help of the Test Analysis & Feedback Sheet which has been provided for each Set.

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Proceedings of the International Conference on Cybernetics and Informatics (ICCI 2012) covers the hybridization in control, computer, information, communications and applications. ICCI 2012 held on September 21-23, 2012 in Chongqing, China, is organized by Chongqing Normal University, Chongqing University, Nanyang Technological University, Shanghai Jiao Tong University, Hunan Institute of Engineering, Beijing University, and sponsored by National Natural Science Foundation of China (NSFC). This two-volume publication includes selected papers from the ICCI 2012. Covering the latest research advances in the area of computer, informatics, cybernetics applications, which mainly includes the computer, information, control, communications technologies and applications.

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