

Mechanical And Spatial Aptitude Book Learning 3

This cutting-edge volume describes the implications of Cognitive Linguistics for the study of second language acquisition (SLA). The first two sections identify theoretical and empirical strands of Cognitive Linguistics, presenting them as a coherent whole. The third section discusses the relevance of Cognitive Linguistics to SLA and defines a research agenda linking these fields with implications for language instruction. Its comprehensive range and tutorial-style chapters make this handbook a valuable resource for students and researchers alike.

The Inmate Records Coordinator Passbook(R) prepares you for your test by allowing you to take practice exams in the subjects you need to study. It provides hundreds of questions and answers in the areas that will likely be covered on your upcoming exam, including but not limited to: laws, rules, regulations, policy and procedures relevant to the supervision of inmate records; calculating release eligibility dates; preparing written material; office management; supervision; and more.

Do you need to prepare for an aptitude test for an interview or selection process? Do you want to practise and improve your scores? Ultimate Aptitude

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Tests, now in its fourth edition and part of the best-selling Ultimate series, is the largest and most comprehensive book of its kind, boasting over 1000 varied practice aptitude questions with accompanying answers and explanations. In such a competitive job market, it's the perfect book to ensure you're entirely prepared to get those high scores and impress potential employers. Businesses use aptitude tests when recruiting; sometimes even to fast-track potential leaders. Providing essential practice, Ultimate Aptitude Tests includes tests like those you are likely to encounter, including abstract visual tests, verbal and numerical reasoning tests, practical skills and understanding tests, spatial and systems potential tests and logic and intuition tests of different types. This new edition also now includes a brand new section on online testing environments as well as free access to a separate full online test to evaluate your abilities. Ultimate Aptitude Tests is brilliant preparation for candidates wishing to outshine their competition and secure their dream job. About the series: The Ultimate series contains practical advice on essential job search skills to give you the best chance of getting the job you want. Taking you from your job search to completing an interview, it includes guidance on CV or résumé and cover letter writing, practice questions for passing aptitude, psychometric and other employment tests, and reliable advice for interviewing.

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"Expert advice on how to pass Armed Forces selection tests. Includes sample tests for the Army, Royal Air Force and the Royal Navy"--Cover.

The Complete Book of Intelligence Tests

Aptitude, Learning, and Instruction

Abstract Reasoning Tests

Plant Operator Selection System Secrets

Discover Your Potential and Improve Your Career

Options with Practice Psychometric Tests

Quantitative Aptitude for Competitive Examinations

Tests of diagrammatic reasoning feature

in the recruitment process for

professional services, finance,

accountancy, graduate traineeships,

architecture, engineering and even the

UKCAT. Doing well in these common

assessments is largely down to

practice. How to Pass Diagrammatic

Reasoning Tests contains over 300

practice questions involving a series

of pictorial or diagrammatic questions

with little or no resort to words or

numbers. Each chapter is organised into

blocks of warm up questions with a mini

test at the end. The questions get

progressively harder. Covering abstract

reasoning, input type diagrammatic

reasoning and conceptual and spatial

reasoning tests, How to Pass

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Diagrammatic Reasoning Tests will help you to achieve a high score and get through to the next stage of the recruitment process.

For the previous 6 years before publication, Office of Naval Research (ONR) had been conducting a thematically oriented contract research program aimed, in large part, at developing the kind of broad theoretical framework necessary for a workable process interpretation of aptitude, learning, and performance. Originally published in 1980, the papers in this collection are generally addressed to three broad areas that were central to those interests of the ONR Personnel and Training Research Programs. One area is concerned with individual differences information processing, as revealed in simple laboratory or psychometric tests. The second area focuses on the structural aspects of learning and performance, using tools and concepts from semantic memory theory to describe what is learned and how it is learned. And the third area is aimed at the management of instruction: It addresses itself to

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the kinds of research and instructional designs required for effective implementation of adaptive instruction. Enjoyable mental exercises to help boost performance on IQ tests This engaging book offers readers the ultimate in calisthenics for the brain. Using the same fun, informative, and accessible style that have made his previous books so popular, Philip Carter helps people identify mental strengths and weaknesses, and provides methods for improving memory, boosting creativity, and tuning in to emotional intelligence. Featuring never-before-published tests designed specifically for this book, plus answers for all questions, this latest treasure trove from a MENSA puzzle editor outlines a fun, challenging program for significantly enhancing performance in all areas of intelligence.

General Awareness for SSC Exams - CGL/ CHSL/ MTS/ GD Constable - is a tailor-made product for all requirements of SSC aspirants. It provides a comprehensive study of all sections that are covered under the subject of General Knowledge. It comprehensively

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covers Geography, History, Polity, Economy, Business, General Science, Ecology & Environment, Art & Culture, Sports, Healthcare, Communication, News & Media, Education & Career, IT & Computers and Technology. The book has been prepared keeping in mind the importance of the questions asked in previous years' competitive exam papers of the different SSC exams. Some other Salient Features: • India Panorama • World Panorama • Most Famous People of All Time • Mindmaps, provided for the various sections, makes it easier for students to capture the topics. • Latest Update - provides the various important people, event, issue and ideas of latest times. The book will prove to be a one stop solution for all SSC students looking for general awareness.

Over 1000 Practice Questions for Abstract Visual, Numerical, Verbal, Physical, Spatial and Systems Tests
The Aptitude Test Workbook

Mechanical Aptitude Test Secrets
Your Key to Exam Success; POSS Test
Review for the Plant Operator Selection
System

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A Multidimensional Approach to Achievement Validation Sample Test Questions for the RAF Airman Test

The General Aptitude and Abilities Series provides functional, intensive test practice and drill in the basic skills and areas common to many civil service, general aptitude or achievement examinations necessary for entrance into schools or occupations. The Mechanical Aptitude Passbook(R) prepares you by sharpening the skills and abilities necessary to succeed in a wide range of mechanical related occupations. It includes supplementary text on machines and provides hundreds of multiple-choice questions that include, but are not limited to: use and knowledge of tools and machinery; basic geometry and mathematics; mechanical comprehension; and more.

Two of the most interesting conceptual turns in Richard E. Snow's thinking called for: a broadening of the concept of aptitude to include not only cognitive processes, but also affective and cognitive processes as essential for understanding academic performance and learning; and an exploration of the possibility that individual differences in learning and achievement emerge from dynamic person-situation transactions that unfold over time. The articles in this special issue address these "big ideas" through the lens of a study of high school students' achievement in science. Spatial reasoning tests are widely used during selection processes which require an ability to use practical and visual skills. They are more common in jobs such as engineering and driving roles but are also more and more being utilised on medical and science roles. Spatial reasoning, or ability as

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it is sometimes called, involves the candidate visualising an object and then manipulating different complex shapes and patterns. Competence in spatial awareness is said to be mostly inherited; however, tests have proven that your ability in this type of test can be greatly improved with targeted practice. This book will provide you with over 230 pages of sample spatial reasoning test questions and answers to help you prepare thoroughly for the tests.

U.S. Air Force officer candidates, ROTC cadets, and others preparing to take military flight aptitude tests will find the information they're looking for in this manual. They'll also find six full-length practice tests with answers and explanations for all questions. That total gives applicants more practice tests than any other flight aptitude manual on the market. The tests are as follows: two practice AFOQT (Air Force Officer Qualifying Tests); two practice AFAST (Army Alternate Flight Aptitude Selection Tests); and two practice ASTB (Navy/Marine Corps/Coast Guard Aviation Selection Test Batteries). This manual also provides general descriptions and overviews of all three tests, plus practice and review questions in all test topics. The topics include language comprehension, mathematics, mechanical comprehension, aviation information, nautical information, general science, and specific mental skills such as block counting, finding hidden figures and complex movements, cyclic orientation, and spatial apperception. The author also gives practical advice on effective study techniques, how to find information resources, and physical preparation.

3D and 4D Printing of Polymer Nanocomposite Materials
Spatial Reasoning

Mechanical Comprehension Tests

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Volume 1: Cognitive Process Analyses of Aptitude
General Awareness for SSC Exams - CGL/ CHSL/ MTS/ GD
Constable/ Stenographer
RAF Airman Tests

Mechanical comprehension tests are used widely during technical selection tests within the careers sector.

Mechanical comprehension and reasoning tests combine many different elements. The test itself is usually formed of various pictures and diagrams that illustrate different mechanical concepts and principles. Mechanical comprehension and reasoning tests are normally highly predictive of performance in manufacturing, technical and production jobs. This comprehensive guide will provide you with sample test questions and answers to help you prepare for your mechanical comprehension test. An explanation of the tests and what they involve; Sample timed-tests to assist you during your preparation; Advice on how to tackle the tests; Understanding mechanical advantage; Answers and explanations to the questions; An introduction chapter for fault diagnosis.

The General Aptitude and Abilities Series provides functional, intensive test practice and drill in the basic skills and areas common to many civil service, general aptitude or achievement examinations necessary for entrance into schools or occupations. The Abstract Reasoning / Spatial Relations Passbook(R) prepares you by sharpening the skills and abilities necessary to succeed in a wide range of occupations. It provides hundreds of multiple-choice questions that include, but are not limited to: figure analogies; 2-D and 3-D pattern analysis; and more.

The Encyclopedia of Measurement and Statistics

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presents state-of-the-art information and ready-to-use facts from the fields of measurement and statistics in an unintimidating style. The ideas and tools contained in these pages are approachable and can be invaluable for understanding our very technical world and the increasing flow of information. Although there are references that cover statistics and assessment in depth, none provides as comprehensive a resource in as focused and accessible a manner as the three volumes of this Encyclopedia. Through approximately 500 contributions, experts provide an overview and an explanation of the major topics in these two areas. An aptitude test is designed to measure the potential for achievement in an individual, whilst an IQ test is a standardized test designed to measure intelligence. Both are now increasingly encountered in recruitment, selection and assessment procedures. IQ and Aptitude Tests contains over 350 practice questions together with answers, explanations and a guide to assessing performance. The questions are organized into four IQ tests together with verbal, spatial and numerical aptitude tests. These include tests of word meanings, grammar and comprehension, advanced verbal aptitude, logical analysis, mental arithmetic, numerical sequences, and number problems. Invaluable to those who are faced with an aptitude or IQ test, this book will also help anyone who needs to improve their verbal, numerical and reasoning skills.

Abstract Reasoning / Spatial Relations

Game Feel

EIAT Test Prep! Complete Elevator Industry Aptitude Test study guide with practice test questions

Sample Beginner, Intermediate and Advanced Numerical Reasoning Test Questions and Answers

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Mechanical Aptitude Numerical Reasoning Tests

Offers practice tests such as those given by colleges, induction boards, and the civil service.

This text provides an overview of key principles relating to mechanical, spatial and abstract thought. The aim is to facilitate the following learning outcomes. + Identify individual elements within a group of elements; + Identify a rule connecting a set of figures; + Complete a number of test questions by applying a rule connecting a set of figures; + Apply techniques aimed at increasing the speed at which logical rules are generated (the faster a person generates solutions, the higher the probability of a correct answer—in a given period of time); + Increase the number of elements a person can keep track of in responding to an item (span capacity). Someone with a larger span capacity than someone else can take into account more figures without making errors and hence has a larger probability of a correct answer. Mechanical, Spatial and Abstract Reasoning ability is a key element in identifying aspects of person's general intelligence. That is why the vast majority of psychometric tests will have a component that relates to abstract and spatial reasoning. This ebook will provide a measure of educative ability or fluid intelligence which is relatively independent of specific learning acquired in a particular cultural or educational context.

Sample test questions and answers with detailed explanations for beginner, intermediate and advanced numerical reasoning questions. This handbook offers training for success on exams that measure mechanical aptitude, symbol reasoning, and spatial relations for employment opportunities in the military, civil service, and private industry. The book features practice questions that cover all major exam topics.

Encyclopedia of Measurement and Statistics

Mechanical, Spatial & Abstract Reasoning

Mechanical Aptitude and Spatial Relations Tests

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Routledge International Handbook of Research Methods in Digital Humanities

Assess and Develop Your Potential with Numerical, Verbal and Abstract Tests

Armed Forces Tests

Offers exercises, examples, and practice questions to prepare for a civil service, military, or trade exam.

Master the Mechanical Aptitude & Spatial Relations Tests provides the key to test-prep success on exams measuring spatial relations, symbol reasoning, and mechanical aptitude from training and employment opportunities in the military, civil service, technical schools, and private industry. Featuring practice questions covering all major exam topics-including hidden figures, tool knowledge, and mechanical insight-with overviews of concepts that appear on mechanical aptitude/spatial relations exams, such as visual-motor coordination and pattern analysis. The book also includes detailed subject reviews, along with charts and diagrams to illustrate answers.

Spark the visual learning of students in grades 2-4 with Spatial Reasoning, a mathematics unit for high-ability learners. Gifted students demonstrate an advanced aptitude for spatial reasoning at early ages, and they require more complex lessons than what the standard curriculum provides. This field-tested unit approaches spatial reasoning through one-dimensional (1-D), two-dimensional (2-D), and three-dimensional (3-D) tasks that will engage students.

How to pass the RAF Airman Test which forms part of the selection process for joining the Royal Air Force. Contains over 170 pages of sample test questions and advice.

Assess Your Verbal Numerical and Spatial Reasoning Skills

An Agenda for Basic Research on the Assessment of Individual and Group Performance Potential for Military Accession Processes, Applications, and Challenges

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Handbook of Cognitive Linguistics and Second Language Acquisition

Mechanical Aptitude & Spatial Relations Tests

Functional Skills Maths

KEY CONTENTS OF THIS GUIDE INCLUDE: - Contains invaluable tips on how to prepare for abstract reasoning tests; - Written by an expert in this field in conjunction with recruitment experts; - Contains lots of sample test questions and answers.

This book draws on both traditional and emerging fields of study to consider what a grounded definition of quantitative and qualitative research in the Digital Humanities (DH) might mean; which areas DH can fruitfully draw on in order to foster and develop that understanding; where we can see those methods applied; and what the future directions of research methods in Digital Humanities might look like. Schuster and Dunn map a wide-ranging DH research methodology by drawing on both ‘ traditional ’ fields of DH study such as text, historical sources, museums and manuscripts, and innovative areas in research production, such as knowledge and technology, digital culture and society and history of network technologies. Featuring global contributions from scholars in the United Kingdom, the United States, Europe and Australia, this book draws together a range of disciplinary perspectives to explore the exciting developments offered by this fast-evolving field. Routledge International Handbook of Research Methods in Digital Humanities is essential reading for anyone who teaches, researches or studies Digital Humanities or

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related subjects.

Includes Practice Test Questions Plant Operator Selection System Secrets helps you ace the Plant Operator Selection System without weeks and months of endless studying. Our comprehensive Plant Operator Selection System Secrets study guide is written by our exam experts, who painstakingly researched every topic and concept that you need to know to ace your test. Our original research reveals specific weaknesses that you can exploit to increase your exam score more than you've ever imagined. Plant Operator Selection System Secrets includes: The 5 Secret Keys to POSS Exam Success: Time is Your Greatest Enemy, Guessing is Not Guesswork, Practice Smarter, Not Harder, Prepare, Don't Procrastinate, Test Yourself; A comprehensive General Strategy review including: Make Predictions, Answer the Question, Benchmark, Valid Information, Avoid Fact Traps, Milk the Question, The Trap of Familiarity, Eliminate Answers, Tough Questions, Brainstorm, Read Carefully, Face Value, Prefixes, Hedge Phrases, Switchback Words, New Information, Time Management, Contextual Clues, Don't Panic, Pace Yourself, Answer Selection, Check Your Work, Beware of Directly Quoted Answers, Slang, Extreme Statements, Answer Choice Families; A comprehensive Content review including: Power Plant Operator, Specialized Training, Solve Problems, Adjustments, Electrical Power Station, Logs of Performance and Maintenance, Production, Safe Working Conditions, Emergency Situations, Water Treatment Plant, Test Results, Independent Contractor, Mechanical Concepts, Tables

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and Graphs, Reading Comprehension, Mathematical Usage, Index Score, Good Night's Sleep, Complete and Balanced Breakfast, Drink Plenty of Water, Practice Exercises, Assembly Questions, Double-Check Your Work, Jigsaw Puzzles, Electronics Equipment, Spatial Intelligence, Manipulate Three-Dimensional Objects, Mechanical Concepts, Basics of Physics, Velocity of an Object, Speed, Acceleration, and much more...

Publisher Description

A Game Designer's Guide to Virtual Sensation

500 Exercises to Improve, Upgrade and Enhance Your Mind Strength

IQ and Aptitude Tests

A Special Issue of Educational Assessment

A Mathematics Unit for High-Ability Learners in Grades 2-4

Mechanical Aptitude Practice Questions and Review for the Mechanical Aptitude Exam

3D and 4D Printing of Polymer Nanocomposite Materials: Processing, Applications, and Challenges covers advanced 3D and 4D printing processes and the latest developments in novel polymer-based printing materials, thus enabling the reader to understand and benefit from the advantages of this groundbreaking technology. The book presents processes, materials selection, and printability issues, along with sections on the preparation of polymer composite materials for 3D and 4D printing. Across the book, advanced printing techniques

are covered and discussed thoroughly, including fused deposition modeling (FDM), selective laser sintering (SLS), selective laser melting (SLM), electron beam melting (EBM), inkjet 3D printing (3DP), stereolithography (SLA), and 3D plotting. Finally, major applications areas are discussed, including electronic, aerospace, construction and biomedical applications, with detailed information on the design, fabrication and processing methods required in each case. Provides a thorough, clear understanding of polymer preparation techniques and 3D and 4D printing processes, with a view to specific applications Examines synthesis, formation methodology, the dispersion of fillers, characterization, properties, and performance of polymer nanocomposites Explores the possibilities of 4D printing, covering the usage of stimuli responsive hydrogels and shape memory polymers

Every year, the U.S. Army must select from an applicant pool in the hundreds of thousands to meet annual enlistment targets, currently numbering in the tens of thousands of new soldiers. A critical component of the selection process for enlisted service members is the formal assessments administered to applicants to determine their performance potential. Attrition for the U.S. military is hugely expensive.

Every recruit that does not make it through basic training or beyond a first enlistment costs hundreds of thousands of dollars. Academic and other professional settings suffer similar losses when the wrong individuals are accepted into the wrong schools and programs or jobs and companies. Picking the right people from the start is becoming increasingly important in today's economy and in response to the growing numbers of applicants. Beyond cognitive tests of ability, what other attributes should selectors be considering to know whether an individual has the talent and the capability to perform as well as the mental and psychological drive to succeed? Measuring Human Capabilities: An Agenda for Basic Research on the Assessment of Individual and Group Performance Potential for Military Accession examines promising emerging theoretical, technological, and statistical advances that could provide scientifically valid new approaches and measurement capabilities to assess human capability. This report considers the basic research necessary to maximize the efficiency, accuracy, and effective use of human capability measures in the military's selection and initial occupational assignment process. The research recommendations of Measuring Human Capabilities will identify ways to supplement the

Army's enlisted soldier accession system with additional predictors of individual and collective performance. Although the primary audience for this report is the U.S. military, this book will be of interest to researchers of psychometrics, personnel selection and testing, team dynamics, cognitive ability, and measurement methods and technologies. Professionals interested in of the foundational science behind academic testing, job selection, and human resources management will also find this report of interest. Elevator Industry Aptitude Test (EIAT) study guide, prepared by our dedicated team of exam experts, including practice test questions. Everything you need to pass the EIAT Entrance Test! This book will help you: · Increase your score with multiple choice strategies from exam experts · Practice with 2 complete practice question sets (over 200 questions) · Make an Elevator Industry Aptitude Test study plan and study schedule · Answer multiple choice questions strategically 2 Sets of practice test questions including: · Reading Comprehension · Basic Math · Mechanical Comprehension · Test tips · And a lot more! Hundreds of pages of review and tutorials on all EIAT Test topics Complete Test Preparation Inc. is not affiliated with the creators of the Elevator Industry Aptitude Test, who are not involved in the

production of, and do not endorse this publication. Study Smarter, Not Harder! Like any test, your degree of success on the EIAT Test depends largely on knowing how to study for it. Now, I'm not talking about burning the candle at both ends. In fact, our goal is to have you studying less not more. Nor are we asking you to spend hundreds of dollars on study guides. Our material is available for a less than the cost of a good pair of running shoes ... more on that in a moment. Practice Makes Perfect The more questions you see, the more likely you are to pass the test. And between our study guide and practice tests, you'll have over 200 practice questions that cover every category. You can fine-tune your knowledge in areas where you feel comfortable and be more efficient in improving your problem areas. Our test has been developed by our dedicated team of experts. All the material in the study guide, including every practice question, is designed to engage the critical thinking skills that are needed to pass the EIATest. Maybe you have read this kind of thing before, and maybe feel you don't need it, and you are not sure if you are going to buy this book. Remember though, it only a few percentage points divide the PASS from the FAIL students. Even if our test tips increase your score by a few percentage points, isn't that

worth it? Why not do everything you can to get the best score on the Elevator Industry Aptitude Test?

*****Includes Practice Test Questions*** Get the test prep help you need to be successful on the Mechanical Aptitude test. The Mechanical Aptitude Exam is extremely challenging and thorough test preparation is essential for success. Mechanical Aptitude Exam Secrets Study Guide is the ideal prep solution for anyone who wants to pass the Mechanical Aptitude Exam. Not only does it provide a comprehensive guide to the Mechanical Aptitude Exam as a whole, it also provides practice test questions as well as detailed explanations of each answer. Mechanical Aptitude Exam Secrets Study Guide includes: A thorough overview of the Mechanical Aptitude Test, An examination of pulleys, A guide to gears, An in-depth look at mechanical concepts, A detailed review of parts assembly, An analysis of paper folding, A breakdown of rotated blocks, An extensive review of apertures, A guide to perspective visualization, An analysis of painted blocks, An examination of instruments comprehension, A breakdown of hole punching, A detailed review of hidden blocks, An in-depth look at counting touching blocks, An extensive review of cut-ups, An analysis of hidden figures, Comprehensive practice questions with detailed**

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answer explanations.. These sections are full of specific and detailed information that will be key to passing the Mechanical Aptitude Exam. Concepts and principles aren't simply named or described in passing, but are explained in detail. The guide is laid out in a logical and organized fashion so that one section naturally flows from the one preceding it. Because it's written with an eye for both technical accuracy and accessibility, you will not have to worry about getting lost in dense academic language.

Abstract Reasoning

Master The Mechanical Aptitude and Spatial Relations Test

Mechanical & Spatial Aptitude

Barron's Military Flight Aptitude Tests

How to Pass Diagrammatic Reasoning Tests

Spatial Reasoning Tests - The ULTIMATE Guide to Passing Spatial Reasoning Tests (Testing Series)

To measure your competence as well as your potential for achievement, aptitude tests are increasingly used by organisations to select the best staff for their teams and develop those already employed. Ultimate Aptitude Tests, now in its second edition, is the largest and most comprehensive book of its kind, boasting over 1000 realistic practice questions and detailed answers and explanations. Providing essential practice, it includes psychological tests that mirror those you are likely to encounter, including abstract visual tests, verbal and numerical reasoning

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aptitudes, practical skills and understanding as well as different types of mechanical and spatial tests.

Many organizations and educational institutions use psychometric testing to uncover candidates' abilities and assess their potential. The Aptitude Test Workbook will help candidates prepare for these tests and give them an awareness of their strengths and where they could take you. A companion to Test Your Own Aptitude, it contains 16 tests with over 400 questions - verbal, numerical, perceptual, spatial and practical. With new detailed explanations to aid your learning as well as real life assessments, this new edition is a vital read. Packed with practical advice, help sections and expert tips, it will help the reader improve their key skills and find their ultimate career direction.

"Game Feel" exposes "feel" as a hidden language in game design that no one has fully articulated yet. The language could be compared to the building blocks of music (time signatures, chord progressions, verse) - no matter the instruments, style or time period - these building blocks come into play. Feel and sensation are similar building blocks where game design is concerned. They create the meta-sensation of involvement with a game. The understanding of how game designers create feel, and affect feel are only partially understood by most in the field and tends to be overlooked as a method or course of study, yet a game's feel is central to a game's success. This book brings the subject of feel to light by consolidating existing theories into a cohesive book. The book covers topics like the role of sound, ancillary indicators, the importance of metaphor, how people perceive things, and a brief history of feel in games. The associated web site contains a playset with ready-made tools to design feel in games, six key components to creating virtual sensation. There's a play palette too, so the designer can first experience the importance of that component by

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altering variables and feeling the results. The playset allows the reader to experience each of the sensations described in the book, and then allows them to apply them to their own projects. Creating game feel without having to program, essentially. The final version of the playset will have enough flexibility that the reader will be able to use it as a companion to the exercises in the book, working through each one to create the feel described.

Measuring Human Capabilities

The Cambridge Handbook of Visuospatial Thinking

Ultimate Aptitude Tests

Essential Practice for Abstract, Input Type and Spatial Reasoning Tests