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KEY=ROTARY - KAYLEY AGUIRRE

Japanese for Professionals

Vertical Inc A new course in business Japanese from the authors of the bestselling Japanese for Busy People series. The Association for Japanese-Language Teaching (AJALT), renowned for its Japanese for Busy People series, has developed a comprehensive course for students who need to use Japanese in a business environment. Japanese for Professionals is a serious and detailed manual of the language of trade, commerce, and government, aimed at intermediate students who work with Japanese on a daily basis. Thirteen lessons introduce common business situations—first-time meetings, directing subordinates client negotiations with key sentences, and a dialogue to illustrate how Japanese is used in a business context. Precise definitions for all new vocabulary and lucid explanations of grammar, idioms, and cultural differences provide the reader with powerful communication tools for the office. Exercises and quizzes have been included to help students check their progress, and four lessons have been set aside for review. Busy professionals will find the bilingual glossaries a useful reference even after completing all the lessons in this clear and extremely helpful textbook.

FEATURES: • Emphasis on how to communicate with Japanese colleagues and clients • All elements of working Japanese, from using the telephone to directing subordinates, presented in thirteen systematic and fully structured lessons • Focuses on authentic spoken Japanese through dialogues based on real-life business situations • 165 Essential Expressions classified into 50 business functions that can be used by all busy professionals • Detailed analysis in English of all phrases and expressions introduced in this text • Challenging exercises and quizzes that actually reinforce language acquisition • Four special chapters for comprehensive review and further practice • Three special chapters provide important background information about common Japanese business practices • Equally effective as part of a college course or for learners studying without formal tuition • Furigana (phonetic superscripts) added to all difficult kanji and two full bilingual glossaries

Final Report of Geothermal Energy and High-Performance Drilling Collaborative Research Program (gebo)

Cuvillier Verlag The superior goal of the gebo research association was making important contributions for the future reliable drilling under the existing "hot-hard-rock" conditions in Niedersachsen and their development to the geothermal drillings with sustainable geological subsurface heat exchangers. This goal should be achieved due to the solid research and innovative technology approaches in their combination within one concept for pioneering methods in deep geothermal drillings in hard rock, to be more exact - in interdisciplinary cooperation on engineers and scientists - in cooperation between industry and University, researchers and users Gebo research association comprised scientists and technicians of different research institutions and universities who are working in 33 projects. The individual projects were assigned to one of the 4 main research fields or focus areas. Gebo research association started its activities with 7 project partners participating: - Technische Universität Braunschweig (TUBS) - Technische Universität Clausthal (TUC) - Gottfried Wilhelm Leibniz Universität Hannover (LUH) - Georg-August-Universität Göttingen (UGOE) - Leibniz-Institut für Angewandte Geophysik (LIAG) - Bundesanstalt für Geowissenschaften und Rohstoffe (BGR) - Energie-Forschungszentrum Niedersachsen (EFZN) Baker Hughes, an industrial partner, participated in the association and supplies it with its experience and additional funds.

Macondo Well Deepwater Horizon Blowout

Lessons for Improving Offshore Drilling Safety

National Academies Press The blowout of the Macondo well on April 20, 2010, led to enormous consequences for the individuals involved in the drilling operations, and for their families. Eleven workers on the Deepwater Horizon drilling rig lost their lives and 16 others were seriously injured. There were also enormous consequences for the companies involved in the drilling operations, to the Gulf of Mexico environment, and to the economy of the region and beyond. The flow continued for nearly 3 months before the well could be completely killed, during which time, nearly 5 million barrels of oil spilled into the gulf. Macondo Well-Deepwater Horizon Blowout examines the causes of the blowout and provides a series of recommendations, for both the oil and gas industry and government regulators, intended to reduce the likelihood and impact of any future losses of well control during offshore drilling. According to this report, companies involved in offshore drilling should take a "system safety" approach to anticipating and managing possible dangers at every level of operation -- from ensuring the integrity of wells to designing blowout preventers that function under all foreseeable conditions-- in order to reduce the risk of another accident as catastrophic as the Deepwater Horizon explosion and oil spill. In addition, an enhanced regulatory approach should combine strong industry safety goals with mandatory oversight at critical points during drilling operations. Macondo Well-Deepwater Horizon Blowout discusses ultimate responsibility and accountability for well integrity and safety of offshore equipment, formal system safety education and training of personnel engaged in offshore drilling, and guidelines that should be established so that well designs incorporate protection against the various credible risks associated with the drilling and abandonment process. This book will be of interest to professionals in the oil and gas industry, government decision makers, environmental advocacy groups, and others who seek an understanding of the processes involved in order to ensure safety in undertakings of this nature.

Controlled Directional Drilling

Petroleum Extension Service Rev. ed. of: Controlled directional drilling. 1984.

Military Review

Ullmann's Energy

Resources, Processes, Products

John Wiley & Sons This three-volume handbook contains a wealth of information on energy sources, energy generation and storage, fossil and renewable fuels as well as the associated processing technology. Fossil as well as renewable fuels, nuclear technology, power generation and storage technologies are treated side by side, providing a unique overview of the entire global energy industry. The result is an in-depth survey of industrial-scale energy technology. Your personal ULLMANN'S: A carefully selected "best of" compilation of topical articles brings the vast knowledge of the Ullmann's encyclopedia to the desks of energy and process engineers. Chemical and physical characteristics, production processes and production figures, main applications, toxicology and safety information are all found here in one single resource. New or updated articles include classical topics such as coal technologies, oil and gas as well as cutting-edge technologies like biogas, thermoelectricity and solar technology. 3 Volumes

Encyclopedia of the Sciences of Learning

Springer Science & Business Media Over the past century, educational psychologists and researchers have posited many theories to explain how individuals learn, i.e. how they acquire, organize and deploy knowledge and skills. The 20th century can be considered the century of psychology on learning and related fields of interest (such as motivation, cognition, metacognition etc.) and it is fascinating to see the various mainstreams of learning, remembered and forgotten over the 20th century and note that basic assumptions of early theories survived several paradigm shifts of psychology and epistemology. Beyond folk psychology and its naïve theories of learning, psychological learning theories can be grouped into some basic categories, such as behaviorist learning theories, connectionist learning theories, cognitive learning theories, constructivist learning theories, and social learning theories. Learning theories are not limited to psychology and related fields of interest but rather we can find the topic of learning in various disciplines, such as philosophy and epistemology, education, information science, biology, and - as a result of the emergence of computer technologies - especially also in the field of computer sciences and artificial intelligence. As a consequence, machine learning struck a chord in the 1980s and became an important field of the learning sciences in general. As the learning sciences became more specialized and complex, the various fields of interest were widely spread and separated from each other; as a consequence, even presently, there is no comprehensive overview of the sciences of learning or the central theoretical concepts and vocabulary on which researchers rely. The Encyclopedia of the Sciences of Learning provides an up-to-date, broad and authoritative coverage of the specific terms mostly used in the sciences of learning and its related fields, including relevant areas of instruction, pedagogy, cognitive sciences, and especially machine learning and knowledge engineering. This modern compendium will be an indispensable source of information for scientists, educators, engineers, and technical staff active in all fields of learning. More specifically, the Encyclopedia provides fast access to the most relevant theoretical terms provides up-to-date, broad and authoritative coverage of the most important theories within the various fields of the learning sciences and adjacent sciences and communication technologies;

supplies clear and precise explanations of the theoretical terms, cross-references to related entries and up-to-date references to important research and publications. The Encyclopedia also contains biographical entries of individuals who have substantially contributed to the sciences of learning; the entries are written by a distinguished panel of researchers in the various fields of the learning sciences.

Proofreading, Revising & Editing Skills Success in 20 Minutes a Day

Learning Express Llc This comprehensive guide will prepare candidates for the test in all 50 states. It includes four complete practice exams, a real estate refresher course and complete math review, as well as a real estate terms glossary with over 900 terms, and expert test-prep tips.

The Rotary Rig and Its Components

The Routledge Research Companion to Energy Geographies

Routledge Energy has become a central concern of many strands of geographical inquiry, from global climate change to the effects of energy decisions on our lives. However, many aspects of the 'black box' of relationships at the energy-society interface remain unopened, especially in terms of the spatial underpinnings of energy production and consumption within nations, cities and regions. Debates focusing on the location and nature of energy flows frequently fail to consider the multiple geographical networks that illustrate and explain the distribution of fuels and services around the world. Providing an integrated perspective on the complex interdependencies between energy and geography, The Routledge Research Companion to Energy Geographies offers a timely conceptual framework to study the multiple facets of energy geography, including security, space and place, planning, environmental science, economics and political science. Illustrating how a geographic approach towards energy can aid decision-making pathways in the domains of social justice and environment, this book provides insights that will help move the international community toward greater cooperation, stability, and sustainability.

Oil on the Brain

Adventures from the Pump to the Pipeline

Broadway Looks at the economics of the petroleum industry and traces how crude oil from fields around the world eventually becomes the gasoline for automobiles, in a new edition containing an updated epilogue. Reprint. 20,000 first printing.

America's Energy Gamble

People, Economy and Planet

Cambridge University Press How can America get back to an energy transition that's good for the economy and the environment? That's the question at the heart of this eye-opening and richly informative dissection of the Trump administration's energy policy. The policy was ardently pro-fossil fuel and ferociously anti-regulation, implemented by manipulating science and economic analysis, putting oil and gas insiders at the helm of environmental agencies, and hacking away at democratic norms that once enjoyed bipartisan support. The impacts on the nation's health, economy, and environment were - as this book carefully demonstrates - dire. But the damage can be reversed. Ordinary Americans, civil society groups, environmental professionals, and politicians at every level all have parts to play in making sure the needed energy transition leaves no one behind. This compelling book will appeal to course instructors and students, government and industry officials, activists and journalists, and everyone concerned about the nation's future.

Leadership, Education, and Training

Spectrum Language Arts, Grade 8

Carson-Dellosa Publishing An understanding of language arts concepts is key to strong communication skills—the foundation of success across disciplines. Spectrum Language Arts for grade 8 provides focused practice and creative activities to help your child master sentence types, grammar, parts of speech, and vocabulary. This comprehensive workbook doesn't stop with focused practice—it encourages children to explore their creative sides by challenging them with thought-provoking writing projects. Aligned to current state standards, Spectrum Language Arts for grade 8 includes an answer key and a supplemental Writer's Guide to reinforce grammar and language arts concepts. With the help of Spectrum, your child will build the language arts skills necessary for a lifetime of success.

مدخل الى حروف العربية واصواتها

This is the Teacher's Edition of Alif Baa, Third Edition. It includes the text, accompanying DVD, and the answer key all bound in to one book. Request a Desk/Exam copy here. The best-selling Alif Baa is the first volume of the Al-Kitaab Arabic language program and is now available in a new third edition. In this new version of the introduction to Arabic letters and sounds, English-speaking students will find an innovative integration of colloquial and formal (spoken and written) Arabic. Together, the book and new companion website provide learners with all the material necessary to learn the sounds of Arabic, write its letters, and begin speaking Arabic, including interactive, self-correcting exercises to enhance learning. The companion website also gives instructors additional online grading options. FEATURES • Four-color design throughout the book features over 100 illustrations and photographs • Gives learners and instructors color-coded options for the variety of language they wish to learn in speaking: Egyptian, Levantine, or formal Arabic (MSA) • Introduces over 200 basic vocabulary words in all three forms of spoken and written Arabic side by side, including expressions for polite social interaction, and activates them in interactive homework exercises and classroom groupwork • Includes video dialogues in Egyptian and Levantine, filmed in Cairo and Damascus • Includes video footage of an Arabic calligrapher, capsules on Arabic culture, and images of street signs from Morocco, Egypt, and Lebanon • Includes new English-Arabic and Arabic-English glossaries, searchable in the companion website • Textbook includes a convenient DVD with the basic audio and video materials (no interactive exercises) for offline study that will play in iTunes and compatible MP3 players • New companion website (sold separately) -- alkitaabtextbook.com -- features a fully integrated set of interactive exercises with all the video and audio materials and additional online course management and grading options for teachers Alif Baa provides the essential first 20-25 contact (classroom) hours of the Al-Kitaab program, accompanied by 40-50 homework hours. Students who complete Alif Baa should reach a novice-intermediate to novice-high level of proficiency.

A Taxonomy for Learning, Teaching, and Assessing

A Revision of Bloom's Taxonomy of Educational Objectives

Pearson This revision of Bloom's taxonomy is designed to help teachers understand and implement standards-based curriculums. Cognitive psychologists, curriculum specialists, teacher educators, and researchers have developed a two-dimensional framework, focusing on knowledge and cognitive processes. In combination, these two define what students are expected to learn in school. It explores curriculums from three unique perspectives-cognitive psychologists (learning emphasis), curriculum specialists and teacher educators (C & I emphasis), and measurement and assessment experts (assessment emphasis). This revisited framework allows you to connect learning in all areas of curriculum. Educators, or others interested in educational psychology or educational methods for grades K-12.

A Practical Handbook for Drilling Fluids Processing

Gulf Professional Publishing A Practical Handbook for Drilling Fluids Processing delivers a much-needed reference for drilling fluid and mud engineers to safely understand how the drilling fluid processing operation affects the drilling process. Agitation and blending of new additions to the surface system are explained with each piece of drilled solids removal equipment discussed in detail. Several calculations of drilled solids, such as effect of retort volumes, are included, along with multiple field methods, such as determining the drilled solids density. Tank arrangements are covered as well as operating guidelines for the surface system. Rounding out with a solutions chapter with additional instruction and an appendix with equation derivations, this book gives today's drilling fluid engineers a tool to understand the technology available and step-by-step guidelines of how-to safely evaluate surface systems in the oil and gas fields. Presents practical guidance from real example problems that are encountered on drilling rigs Helps readers understand multiple field methods and drilled solids calculations with the help of practice questions Gives readers what they need to master each piece of drilling fluid processing equipment, including mud cleaners and safe mud tank arrangements

MANUFACTURING PROCESSES 4-5. (PRODUCT ID 23994334).

The Gillingham Manual

Remedial Training for Students with Specific Disability in Reading, Spelling, and Penmanship

Educators Pub Svc Incorporated In this multisensory phonics technique, students first learn the sounds of letters, and then build these letter-sounds into words. Visual, auditory and kinesthetic associations are used to remember the concepts. Training is recommended.

Department of Defense Dictionary of Military and Associated Terms

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Textbook, simplified characters. Level 1, part 1

Cheng & Tsui Cheng & Tsui's best-loved Chinese textbook series is new, revised, and better than ever!

Network Governance in Response to Acts of Terrorism Comparative Analyses

Routledge High performance during catastrophic terrorist events require the ability to assess and adapt capacity rapidly, restore or enhance disrupted or inadequate communications, utilize flexible decision making swiftly, and expand coordination and trust between multiple emergency and crisis response agencies. These requirements are superimposed on conventional administrative systems that rely on relatively rigid plans, decision protocols, and formal relationships that assume smooth sailing and uninterrupted communications and coordination. Network Governance in Response to Acts of Terrorism focuses on the inter-organizational performance and coordinated response to recent terrorist incidents across different national, legal, and cultural contexts in New York, Bali, Istanbul, Madrid, London, and Mumbai. Effortlessly combining each case study with content analyses of news reports from local and national newspapers, situation reports from government emergency/crisis management agencies, and, interviews with public managers, community leaders, and nonprofit executives involved in response operations, Naim Kapucu presents an overview of how different countries tackle emergencies by employing various collaborative decision-making processes, thus, offering a global perspective with different approaches. These features make this book an important read for both scholars and practitioners eager to reconcile existing decision-making theories with practice.

Popular Science

Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

Civil-Military Cooperation in Response to a Complex Emergency

Just Another Drill?

BRILL Taking a business alliance approach, this book analyses civil-military cooperation processes in Kosovo, Kabul and the Afghan province Baghlan. It identifies the phases in these processes, highlights main factors and proposes a framework for evaluating the quality of civil-military cooperation.

Alfred's Essentials of Music Theory

A Complete Self-study Course for All Musicians

Alfred Music Publishing This practical, easy-to-use, self-study course is perfect for pianists, guitarists, instrumentalists, vocalists, songwriters, arrangers and composers, and includes ear training CDs to help develop your musical ear. In this all-in-one theory course, you will learn the essentials of music through 75 concise lessons, practice your music reading and writing skills in the exercises, improve your listening skills with the enclosed ear training CDs, and test your knowledge with a review that completes each of the 18 units. Answers are included in the back of the book for all exercises, ear training and review.

Marine Corps Reserve Administrative Management Manual (MCRAMM).

Performance Objectives Manual

Int. Rice Res. Inst. Communication process; education psychology; designing and managing a training program; instructional strategies; Evaluation; designing and producing instructional media and courseware; agricultural extension.

Field Book for Describing and Sampling Soils

Game Theory

An Introduction

Princeton University Press The definitive introduction to game theory This comprehensive textbook introduces readers to the principal ideas and applications of game theory, in a style that combines rigor with accessibility. Steven Tadelis begins with a concise description of rational decision making, and goes on to discuss strategic and extensive form games with complete information, Bayesian games, and extensive form games with imperfect information. He covers a host of topics, including multistage and repeated games, bargaining theory, auctions, rent-seeking games, mechanism design, signaling games, reputation building, and information transmission games. Unlike other books on game theory, this one begins with the idea of rationality and explores its implications for multiperson decision problems through concepts like dominated strategies and rationalizability. Only then does it present the subject of Nash equilibrium and its derivatives. Game Theory is the ideal textbook for advanced undergraduate and beginning graduate students. Throughout, concepts and methods are explained using real-world examples backed by precise analytic material. The book features many important applications to economics and political science, as well as numerous exercises that focus on how to formalize informal situations and then analyze them. Introduces the core ideas and applications of game theory Covers static and dynamic games, with complete and incomplete information Features a variety of examples, applications, and exercises Topics include repeated games, bargaining, auctions, signaling, reputation, and information transmission Ideal for advanced undergraduate and beginning graduate students Complete solutions available to teachers and selected solutions available to students

Free Market Environmentalism for the Next Generation

Springer This book provides a vision for environmentalism's future, based on the success of environmental entrepreneurs around the world. The work provides the next generation of environmental market ideas and the chapters are co-authored with young scholars and policy analysts who represent the next generation of environmental leaders.

Fundamentals of Fire Fighter Skills

Jones & Bartlett Publishers

Lalu and Peelu

Ratna Sagar Children's Story Book for 3 to 5 year olds

Acing the New SAT Math

Redesigned For 2016

SAT MATH TEST BOOK

Occupational Outlook Handbook

Report of the National Reading Panel : Teaching Children to Read : an Evidence-based Assessment of the Scientific Research Literature on Reading and Its Implications for Reading Instruction

Brain-Compatible Learning for the Block

Corwin Press The second edition provides detailed sample lesson plans and includes additional strategies for using extended time formats effectively.

Carbon Dioxide Capture and Storage

Special Report of the Intergovernmental Panel on Climate Change

Cambridge University Press IPCC Report on sources, capture, transport, and storage of CO₂, for researchers, policy-makers and engineers.

Why Do Buildings Collapse in Earthquakes?

Building for Safety in Seismic Areas

John Wiley & Sons Learn from the personal experience and insights of leading earthquake engineering specialists as they examine the lessons from disasters of the last 30 years and propose a path to earthquake safety worldwide Why Do Buildings Collapse in Earthquakes?: Building for Safety in Seismic Areas delivers an insightful and comprehensive analysis of the key lessons taught by building failures during earthquakes around the world. The book uses empirical evidence to describe the successes of earthquake engineering and disaster preparedness, as well as the failures that may have had tragic consequences. Readers will learn what makes buildings in earthquake zones vulnerable, what can be done to design, build and maintain those buildings to reduce or eliminate that vulnerability, and what can be done to protect building occupants. Those who are responsible for the lives and safety of building occupants and visitors - architects, designers, engineers, and building owners or managers - will learn how to provide adequate safety in earthquake zones. The text offers useful and accessible answers to anyone interested in natural disasters generally and those who have specific concerns about the impact of earthquakes on the built environment. Readers will benefit from the inclusion of: A thorough introduction to how buildings have behaved in earthquakes, including a description of the world's most lethal earthquakes and the fatality trend over time An exploration of how buildings are constructed around the world, including considerations of the impact of climate and seismicity on home design A discussion of what happens during an earthquake, including the types and levels of ground motion, landslides, tsunamis, and sequential effects, and how different types of buildings tend to behave in response to those phenomena What different stakeholders can do to improve the earthquake safety of their buildings The owners and managers of buildings in earthquake zones and those responsible for the safety of people who occupy or visit them will find Why Do Buildings Collapse in Earthquakes? Building for Safety in Seismic Areas essential reading, as will all architects, designers and engineers who design or refurbish buildings in earthquake zones.

Water and Post-Conflict Peacebuilding

Routledge Water is a basic human need, and despite predictions of "water wars," shared waters have proven to be the natural resource with the greatest potential for interstate cooperation and local confidence building. Indeed, water management plays a singularly important role in rebuilding trust after conflict and in preventing a return to conflict. Featuring nineteen case studies and analyses of experiences from twenty eight countries and territories in Africa, Asia, Europe, the Americas, and the Middle East, and drawing on the experiences of thirty-five researchers and practitioners from around the world, this book creates a framework for understanding how decisions governing water resources in post-conflict settings can facilitate or undermine peacebuilding. The lessons will be of value to practitioners in international development and humanitarian initiatives, policy makers, students, and others interested in post-conflict peacebuilding and the nexus between water management and conflict. Water and Post-Conflict Peacebuilding is part of a global initiative to identify and analyze lessons in post-conflict peacebuilding and natural resource management. The project has generated six edited books of case studies and analyses, with contributions from practitioners, policy makers, and researchers. Other books in this series address high-value resources, land, livelihoods, assessing and restoring natural resources, and governance.

Building Geography Skills for Life

McGraw-Hill/Glencoe