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The Promise of New Technologies in an Age of New Health Challenges Springer

Self-determined learning or heutagogy is fast gaining interest from educators around the world interested in an evidence-based approach to learning. Grounded as it is on brain research and extensive research into how people learn self-determined learning is particularly popular among those interested in innovative approaches to learning. This edited book is the perfect primer on self-determined learning or heutagogy. It consists of an introductory chapter explaining the main concepts and principles of this exciting approach to educational practice. This is followed by 16 chapters describing the experience of practitioners in using the approach. These experiences come from a wide variety of interests including school education, higher education, workplace learning, consulting, lifelong learning, training, and community education. Full of links to resources, curated sites, and discussion forums, this is a valuable 'how to' book for the interested practitioner and theoretician alike. **NBDHE Flashcard Study System** UNESCO Publishing

"Across the federal government, telework is the principal method for allowing employees to work outside agency facilities. This report provides an overview of the literature on telework, examines telework practices from across seven government agencies, and explains how government agencies benefit when employees engage in telework. In national security agencies, the benefits of working outside government facilities must be balanced with the need to protect classified and sensitive information. Among the federal programs examined, the authors found similarities across successful agency telework programs regarding compliance with federal and organizational policies, technological accommodations for employees, a measurable return on investment, the adaptation of performance management tools, and training. A clear understanding of the purposes of telework is essential to guiding the development of program goals, policies, and performance measures, as well as for the managers who will be responsible for developing and implementing new technology capabilities, security protocols, and training. This report can serve as a reference in understanding mechanisms that can be used to accommodate changing workforces that demand flexible work hours and the option to work from alternate locations."--Publisher's description.

Learning Online John Wiley & Sons

Based on the largest worldwide study of employee engagement and more than a decade of research, Gallup explains the 12 elements essential to motivating employees and features the inspiring stories of 12 managers who succeeded in these dimensions. More than a decade ago, Gallup combed through its database of more than 1 million employee and manager interviews to identify the elements most important in sustaining workplace excellence. These elements were revealed in the international bestseller *First, Break All the Rules*. *12: The Elements of Great Managing* is that book's long-awaited sequel. It follows great managers as they harness employee engagement to turn around a failing call center, save a struggling hotel, improve patient care in a hospital, maintain production through power outages, and successfully face a host of other challenges in settings around the world. Gallup's

study now includes 10 million employee and manager interviews spanning 114 countries and conducted in 41 languages. In *12*, Gallup weaves its latest insights with recent discoveries in the fields of neuroscience, game theory, psychology, sociology and economics. Written for managers and employees of companies large and small, *12* explains what every company needs to know about creating and sustaining employee engagement.

Understanding Government Telework Prentice Hall

Tele-AAC: Augmentative and Alternative Communication Through Telepractice is the first comprehensive resource guide to Tele-AAC. Tele-AAC is the use of telepractice specifically for providing services to individuals using augmentative and alternative communication (AAC). This text establishes Tele-AAC as a new service delivery model and promotes safe, efficacious, evidence-based, and ethical telepractice for individuals who need AAC systems. The goal is to provide readers with fundamental information about policy and service delivery of AAC services via telepractice to enable clinical practice. The text details the specific technical components unique to Tele-AAC service delivery, and how the technology, personnel, and service delivery practices may vary across settings and populations. It offers didactic and case-based content for speech-language pathologists across all levels, from introductory to advanced. Chapters are included that clarify and define the term Tele-AAC, highlight the procedures used while providing assessment and intervention via Tele-AAC, identify ethical and cultural considerations while providing Tele-AAC, and demonstrate its application in a variety of settings. The content has been enriched by the input and knowledge offered by leaders from both telepractice and AAC disciplines, and offers readers the right combination of foundational information and principles to help form a base of understanding for practitioners engaging in Tele-AAC. The field of Tele-AAC is evolving and will transform as the technology changes and advances. This text provides a threshold of understanding from which the field and practitioners can grow.

Building a Culture of Collaboration, Affinity, and Tooling at Scale Springer

There is a changed emphasis in many health services, with conventional pressures such as budget and workforce constraints, combined with the indirect forces of social change and strategic direction, bringing about the need for more flexible approaches for the longer term. By enabling different care models and delivery channels, telehealth offers demonstrably effective and sustainable solutions for issues such as access to and quality of care. This book presents 18 papers delivered at the 5th Global Telehealth Conference, held in Auckland, New Zealand, in November 2016. The theme chosen for Global Telehealth 2016 is 'The Promise of New Technologies in an Age of New Health Challenges', and the papers included here cover a wide variety of topics, from theoretical and abstract contributions through to discussions of practical projects and highly specific applied contributions. The book also includes two invited papers which detail recent contributions to two global issues in which telehealth plays a major role: universal health coverage and personal health monitoring. With papers ranging in scope from computer assisted screening technology for diabetic retinopathy to behavior change through computer games, this book will be of interest to all those involved in the design and provision of healthcare services.

The Road to Digitization HarperCollins

This book comprehensively describes an end-to-end Internet of Things (IoT) architecture that is comprised of devices, network, compute, storage, platform, applications along with management and security components. It is organized into five main parts, comprising of a total of 11 chapters. Part I presents a generic IoT reference model to establish a common vocabulary for IoT solutions. This includes a detailed description of the Internet protocol layers and the Things (sensors and actuators) as well as the key business drivers to realize the IoT vision. Part II focuses on the IoT requirements that impact networking protocols and provides a layer-by-layer walkthrough of the protocol stack with emphasis on industry progress and key gaps. Part III introduces the concept of Fog computing and describes the drivers for the technology, its constituent elements, and how it relates and differs from Cloud computing. Part IV discusses the IoT services platform, the cornerstone of the solution followed by the Security functions and requirements. Finally, Part V provides a treatment of the topic of connected ecosystems in IoT along with practical applications. It then surveys the latest IoT standards and discusses the pivotal role of open source in IoT. "Faculty will find well-crafted questions and answers at the end of each chapter, suitable for review and in classroom discussion topics. In addition, the material in the book can be used by engineers

and technical leaders looking to gain a deep technical understanding of IoT, as well as by managers and business leaders looking to gain a competitive edge and understand innovation opportunities for the future." Dr. Jim Spohrer, IBM "This text provides a very compelling study of the IoT space and achieves a very good balance between engineering/technology focus and business context. As such, it is highly-recommended for anyone interested in this rapidly-expanding field and will have broad appeal to a wide cross-section of readers, i.e., including engineering professionals, business analysts, university students, and professors." Professor Nasir Ghani, University of South Florida

Firewalls For Dummies dpr-barcelona

This book works as a guide to videoconferencing practice for psychological providers through a broad, simplified, and practical overview of pertinent factors. It is a consolidation of research literature and professional experiences of practicing, teaching, and studying videoconferencing. It begins by defining key concepts such as telehealth, telepsychology, and other related terminology and examining the role of telehealth in addressing ongoing mental health disparities. An overview of existing videoconferencing practices, guidebooks and general recommendations, as well as specifics of ethical and legal factors are discussed. The book then details numerous essential factors of videoconferencing practice that are directly applicable to psychological care, including considerations of computer system, video camera, display screen, microphone, videoconferencing platform, bandwidth and latency, and room setup, along with self-care practices. The appendices provide readers with links to resources, checklists, and other documents to guide their practice. Psychologists, counselors, and other mental health providers will find this user-friendly, research-informed guide indispensable when implementing online treatment and teletherapy.

Tele-AAC Stylus Publishing, LLC

Much has been written about the vast scientific importance of space exploration, but very little about the human side of being a member of an astronaut crew. In this book, with the help of journalist Susan Okie, Sally Ride shares the personal experience of traveling into space. America's first woman astronaut answers questions most frequently asked about a journey through space.

Suddenly Virtual xxxxx

Supercharge your virtual meetings with evidence-based practices from an award-winning team The shift to virtual meetings was sudden and often traumatic for businesses across all industries as they responded to the global pandemic. Rather than focusing on what worked best, they focused on what worked now . . . which meant closing up the office and being suddenly virtual in nearly every meeting, often without the tools, the training, or the expertise to optimize the new "kitchen table" office. Thankfully, businesses are beginning to be more purposeful in both the tools they use and the approach they take. This book seeks to be a definitive guide for businesses looking to make their meetings as effective as possible in the ever-evolving "new normal"—leveraging insights from some of the foremost thought leaders in meeting science and on-camera communication. This book will: · Highlight new research insights springing from the rapid and exponential adoption of virtual meeting technology · Discuss the problems, challenges, and pitfalls of meeting in this new modality · Provide practical, actionable best practices, backed by meeting research that lead to more productive and effective virtual meetings Perfect for executives, managers, and employees at companies in all industries and of all sizes, Suddenly Virtual provides practical and actionable best practices that lead to more productive and effective remote meetings.

NBDHE Test Practice Questions & Exam Review for the National Board Dental Hygiene Exam John Wiley & Sons

Video Encoding by the Numbers helps readers optimize the quality and efficiency of their streaming video by objectively detailing the impact of critical configuration options with industry-standard quality metrics like PSNR and SSIMplus. This takes the guesswork out of most encoding decisions and allows readers to achieve the optimal quality/data rate tradeoff. In addition, readers learn how to use tools like the Moscow University Video Quality Measurement tool, SSIMWave Quality of Experience Monitor, and FFmpeg to perform similar quality tests on their own videos. Because all videos encode differently, the tests detailed in the book involve eight different videos, including movie footage, animations, talking head footage, a music video, and Powerpoint and Camtasia-based videos. Readers first learn how to determine the ideal data rate for their videos at different resolutions. Then the book covers

configuration options like bitrate control (CBR, VBR) that impacts quality and deliverability, and I-Frame, B-Frame, and reference frame decisions that impact quality and encoding time. The next three chapters focus on codec-specific configurations like Profile and preset for H.264 and HEVC, and the various configuration options available for Google's VP9. Next the book details how to choose an adaptive bitrate (ABR) technology, how to create an encoding ladder, and the most efficient ways to encode and package video into different ABR formats. Working off the groundbreaking work by Netflix and YouTube, the final chapter teaches the reader how to use per-title encoding with their own videos to create the ideal encoding ladder for each video in their library. Each chapter concludes with a section detailing how to configure the options discussed with FFmpeg, a preferred tool for high-volume video producers, including packaging into HLS and DASH formats (the latter with MP4Box). Overall readers learn how to optimally configure their encoding ladders and how to produce their videos with FFmpeg.

Building a DevOps Culture John Wiley & Sons

This Regulation is reissued under the authority of DoD Directive 5400.11, "DoD Privacy Program," May 8, 2007 (Reference (a)). It provides guidance on section 552a of title 5 United States Code (U.S.C.), the Privacy Act of 1974, as amended, (Reference (b)), and prescribes uniform procedures for implementation of the DoD Privacy Program.

The Essential Guide to Telecommunications IOS Press

In an era of constrained research budgets, online interviewing opens up immense possibilities: a researcher can literally conduct a global study without ever leaving home. But more than a decade after these technologies started to become available, there are still few studies on how to utilize online interviews in research. This book provides 10 cases of research conducted using online interviews, with data collected through text-based, videoconferencing, multichannel meetings, and immersive 3-D environments. Each case is followed by two commentaries: one from another expert contributor, the second from Janet Salmons, as editor.

To Space and Back Routledge

The Applied Behavior Analysis Practice Guidebook: A Manual for Professional Practice gives behavioral practitioners pragmatic advice, direction and recommendations for being an effective clinician, consultant, supervisor and performance manager. The book adopts a how to do it perspective featuring contributions from expert scientist-practitioners. Each chapter introduces the relevance of the topic for practicing professionals, describes and synthesizes the empirical basis of the topic, and then presents practitioner recommendations. With this format, readers can navigate the chapters with familiarity and confidence to facilitate the understanding of content and integration of the many practice areas addressed. Focuses on the professional practice areas of board certified behavior analysts Includes forms, tables, flowcharts and other visual aids to assist in BCBA work Concludes each chapter with a practice guidelines checklist Features contributions from notable experts in distinct specialty areas Helps readers build skills and competencies as an applied behavior analyst

Learn Japanese: Must-Know Japanese Slang Words & Phrases National Center for State Courts

The Essential Guide to Telecommunications Prentice Hall

12: The Elements of Great Managing Academic Press

Writing in an evocative, accessible, and concise manner, Veletsianos concretely demonstrates why it is so important to pay closer attention to the stories of students—who may have instructive and insightful ideas about the future of education.

The Essential Guide to Telecommunications Createspace Independent Pub

"Annabel Dodd has cogently untangled the wires and switches and technobabble of the telecommunications revolution and explained how the introduction of the word 'digital' into our legislative and regulatory lexicon will affect consumers, companies and society into the next millennium." – United States Senator Edward J. Markey of Massachusetts; Member, U.S. Senate Subcommittee on Communications, Technology, Innovation, and the Internet "Annabel Dodd has a unique knack for explaining complex technologies in understandable ways. This latest revision of her book covers the rapid changes in the fields of broadband, cellular, and streaming technologies; newly developing 5G networks; and the constant changes happening in both wired and wireless networks. This book is a must-read for anyone who wants to understand the rapidly evolving world of telecommunications in the 21st century!" – David Mash, Retired Senior Vice President for Innovation, Strategy, and Technology, Berklee College of Music Completely updated for current trends and technologies, The Essential Guide to Telecommunications, Sixth Edition, is the world's top-selling, accessible guide to the fast-changing global telecommunications industry. Writing in easy-to-understand language, Dodd demystifies today's most significant technologies, standards, architectures, and trends. She introduces leading providers worldwide, explains where they fit in the marketplace, and reveals their key strategies. New topics covered in this edition include: LTE Advanced and 5G wireless, modern security threats and countermeasures, emerging applications, and breakthrough techniques for building more scalable, manageable networks. Gain a practical understanding of modern cellular, Wi-Fi, Internet, cloud, and carrier technologies Discover how key technical, business, and regulatory innovations are changing the industry See how streaming

video, social media, cloud computing, smartphones, and the Internet of Things are transforming networks Explore growing concerns about security and privacy, and review modern strategies for detecting and mitigating network breaches Learn how Software Defined Networks (SDN) and Network Function Virtualization (NFV) add intelligence to networks, enabling automation, flexible configurations, and advanced networks Preview cutting-edge, telecom-enabled applications and gear—from mobile payments to drones Whether you're an aspiring network engineer looking for a broad understanding of the industry, or a salesperson, marketer, investor, or customer, this indispensable guide provides everything you need to know about telecommunications right now. This new edition is ideal for both self-study and classroom instruction. Register your product for convenient access to downloads, updates, and/or corrections as they become available.

Autonomous Archiving Doceo Publishing

This book offers a comprehensive approach to the wide range of movement disorders, an important specialty in the field of neurology, guiding readers from the phenomenology to diagnosis and management. Reflecting the latest developments in the field, it offers a unique summary of this dynamic area by pursuing a uniform approach to movement disorders curricula. Divided into three parts, Movement Disorders Curricula provides an authoritative overview of this growing branch of neurology. The first part presents the basic elements of movement disorders, including descriptions of the anatomy and physiology of the basal ganglia. It also features sections on clinical trials for movement disorders, practical skills, and rating scales. The second and third part examine in detail hypokinetic and hyperkinetic movement disorders, respectively. Equipping readers with the practical and research skills needed in the movement disorders field, the book offers a valuable tool to help them prepare for board examinations on general neurology, as well as for fellowships in movement disorders.

60 Tips, Tricks, and Games to Take Your Mind to the Next Level Prentice Hall

Report by the Federal Trade Commission (FTC) on the information that businesses should consider as they develop online advertisements to ensure that they comply with the law. The same consumer protection laws that apply to commercial activities in other media apply online. The FTC Act's prohibition on unfair or deceptive acts or practices encompasses Internet advertisements, marketing & sales. It discusses: (1) the requirement for clear & conspicuous disclosures to prevent an advertisement from being misleading, to ensure that consumers receive material information about the terms of a transaction; (2) ways that advertisers can make such disclosures; & (3) FTC rules & guides that are adaptable to new technologies.

Movement Disorders Curricula IGI Global

Do you want to learn Japanese the fast, fun and easy way? And do you want to master daily conversations and speak like a native? Then this is the book for you. Learn Japanese: Must-Know Japanese Slang Words & Phrases by JapanesePod101 is designed for Beginner-level learners. You learn the top 100 must-know slang words and phrases that are used in everyday speech. All were hand-picked by our team of Japanese teachers and experts. Here's how the lessons work: • Every Lesson is Based on a Theme • You Learn Slang Words or Phrases Related to That Theme • Check the Translation & Explanation on How to Use Each One And by the end, you will have mastered 100+ Japanese Slang Words & phrases! *Cases in Online Interview Research* DIANE Publishing Advances in medical technology increase both the efficacy and efficiency of medical practice, and mobile technologies enable modern doctors and nurses to treat patients remotely from anywhere in the world. This technology raises issues of quality of care and medical ethics, which must be addressed. E-Health and Telemedicine: Concepts, Methodologies, Tools, and Applications explores recent advances in mobile medicine and how this technology impacts modern medical care. Three volumes of comprehensive coverage on crucial topics in wireless technologies for enhanced medical care make this multi-volume publication a critical reference source for doctors, nurse practitioners, hospital administrators, and researchers and academics in all areas of the medical field. This seminal publication features comprehensive chapters on all aspects of e-health and telemedicine, including implementation strategies; use cases in cardiology, infectious diseases, and cytology, among others; care of individuals with autism spectrum disorders; and medical image analysis.