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Telepractice in Speech-Language Pathology "O'Reilly Media, Inc."

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.

[Video Encoding by the Numbers](#) Plural Publishing

The Rubik's Cube is the world's best-known puzzle, a magical object that has baffled and fascinated the world for more than 40 years. This clearly-illustrated step-by-step guide teaches you a foolproof beginners' method for solving the Cube, plus advanced techniques if you want to learn to solve it in seconds.

Trends, challenges and opportunities for growth "O'Reilly Media, Inc."

As an institutional practice, archival practices often tend to serve to colonization, surveillance and discipline society of the Modern world. In the last ten years, with the digital technology and social movement detecting, recording and accumulating images become a civil activity. Thus, archiving videos and other types of visual images brought also non-institutional practices and as well contemporary discussions related to image, open source, collectivity and forensics. Beside interviews with video activists; this book compiles several writers' articles on their practices and discussions of archives from several angles: forensics, decolonization and commons. The term "archiving" in digital video production and dissemination designates not only open source memory making that is revealing hidden disobedient practices but also an autonomous structure that leads to tactics of montage, uploading, leaking images to re-build a collective memory of political disobedience. This book aims to discuss the notion of "autonomy" in the practice of "archiving", as well as in the perspective of videogram montage in comparative perspectives from different geographically based practitioners.

[An Examination of Research Literature and Practices from Government Agencies](#) Simon and Schuster

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.

[Mindhacker](#) Springer

"This comprehensive guide describes evolving technologies in the field of mental and behavioral health. Contributors to this book show how technology can help improve access to care, improve the range and effectiveness of treatments, and positively impact practitioners' professional development. There are many ways to provide technology based or technology assisted mental health services. This book helps clinical and counseling professionals determine which technological advances best align with their goals, and strategically consider how they will purchase new tools and train users, while ensuring clients' personal health information is protected."--

[Department of Defense Privacy Program \(DoD 5400. 11-R\)](#) American Psychological Association (APA)

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 Student Experience](#) Prentice Hall

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.

[Building a DevOps Culture](#) DIANE Publishing

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 [Understanding Government Telework](#) National Center for State Courts Compelling tips and tricks to improve your mental skills Don't you wish you were just a little smarter? Ron and Marty Hale-Evans can help with a vast array of witty, practical techniques that tune your brain to peak performance. Founded in current research, Mindhacker features 60 tips, tricks, and games to develop your mental potential. This accessible compilation helps improve memory, accelerate learning, manage time, spark creativity, hone math and logic skills, communicate better, think more clearly, and keep your mind strong and flexible.

[Cases in Online Interview Research](#) Academic Press

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. [60 Tips, Tricks, and Games to Take Your Mind to the Next Level](#) IGI Global

While Active Learning Classrooms, or ALCs, offer rich new environments for learning, they present many new challenges to faculty because, among other things, they eliminate the room's central focal point and disrupt the conventional seating plan to which faculty and students have become accustomed. The importance of learning how to use these classrooms well and to capitalize on their special features is paramount. The potential they represent can be realized only when they facilitate improved learning outcomes and engage students in the learning process in a manner different from traditional classrooms and lecture halls. This book provides an introduction to ALCs, briefly covering their history and then synthesizing the research on these spaces to provide faculty with empirically based, practical guidance on how to use these unfamiliar spaces effectively. Among the questions this book addresses are: • How can instructors mitigate the apparent lack of a central focal point in the space? • What types of learning activities work well in the ALCs and take advantage of the affordances of the room? • How can teachers address familiar classroom-management challenges in these unfamiliar spaces? • If assessment and rapid feedback are critical in active learning, how do they work in a room filled with circular tables and no central focus point? • How do instructors balance group learning with the needs of the larger class? • How can students be held accountable when many will necessarily have their backs facing the instructor? • How can instructors evaluate the effectiveness of their teaching in these spaces? This book is intended for faculty preparing to teach in or already working in this new classroom environment; for administrators planning to create ALCs or experimenting with provisionally designed rooms; and for faculty developers helping teachers transition to using these new spaces.

[The Promise of New Technologies in an Age of New Health Challenges](#) Createspace Independent Pub

Trends in State Courts is an annual, peer-reviewed publication that highlights innovative practices in critical areas that are of interest to courts, and often serves as a guide for developing new initiatives and programs and supporting policy decisions. This year's Trends looks at leading during a pandemic, virtual remote interpreting, online dispute resolution, case management systems, new data systems for drug treatment courts, legal icons as a plain language tool, family justice initiative, the impact of labeling youth sexual offenders, parental alienation, divorces among senior citizens, state court collaboration across systems, what happens when a judge's personal opinion collides with the law, building trust, and racial justice.

[XXXXX dpr-barcelona](#)

A handy resource for beginning, intermediate, or advanced PowerPoint users, this three-panel guide features helpful time-saving hints so that you can get the most out of Microsoft's dynamic presentation software. Written to follow PowerPoint 2010 (and compatible with PowerPoint 2007), this guide includes helpful screen captures and icons, as well as clear and concise instructions.

[Race with Me](#) Innovative Language Learning

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.

[Telemedicine in the ICU](#) HarperCollins

This text provides a concise, yet comprehensive overview of telemedicine in the ICU. The first part of the book reviews common issues faced by practitioners and hospital administrators in implementing and managing tele-ICU programs, including the merits of different staffing models, the challenges of building homegrown programs versus contracting for services, and the impact of state laws and payer policies on reimbursement for tele-ICU services. The second part of the book presents the current state of evidence for and against ICU telemedicine, based on clinical trials, before-and-after implementation studies, and observational data. The third part dives deeper into specific use cases for telemedicine in the ICU, including telestroke, pediatric and cardiac intensive care, and

early treatment of declining patients with sepsis. Written by experts in the field, *Telemedicine in the ICU* is a practical guide for intensive care physicians and hospital administrators that provides all the information necessary in building and maintaining a successful tele-ICU program.

**NBDHE Flashcard Study System** John Wiley & Sons

"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.

**Autonomous Archiving** Stylus Publishing, LLC

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!

*Making Remote Meetings Work* Plural Publishing

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

**Internet of Things From Hype to Reality** John Wiley & Sons

"Annabel Dodd is a maestro when it comes to demystifying even the most complex telecommunications policies. She takes on the range of issues in the telecom world that shape how we learn, share information, conduct business, and enjoy entertainment. It's an illuminating, accessible account that provides a much-needed primer for anyone interested in communications policy." —Congressman Edward J. Markey, Ranking Member Subcommittee on Telecommunications, Trade and Consumer Protection "Annabel Dodd's book is a clear guide and big picture view of technologies and industries. It is an up-to-date guide for anyone who wants to be familiar with important innovations and key technologies. This is truly an industry bible for mobile, Internet, and networking services." —Hiawatha Bray, technology reporter, Boston Globe A Completely Revised Bestseller with an Updated Industry Overview and New Coverage of Mobile Networks, LTE, Spectrum, Cloud Computing, and More! The #1 Telecom Guide for Businesspeople and Nontechnical Professionals, Fully Updated for Cloud Services, Social Media, and Advanced Mobile Networks Completely updated for the newest trends and technologies, *The Essential Guide to Telecommunications, Fifth Edition*, is the world's top-selling nontechnical guide to today's fast-changing telecommunications industry. More than 170,000 copies of previous editions are in print, and this indispensable resource has been translated into nine languages. Writing in plain language, Dodd demystifies today's most significant technologies, standards, and architectures. She introduces the industry-leading providers worldwide, explains where they fit in a fast-changing marketplace, and presents their key strategies. Coverage includes Assessing the massive business and technical implications of the cloud computing revolution How traffic from ubiquitous tools like Skype, Facebook, and smartphones are transforming networks Understanding recent radical changes in data centers How mobile carriers are balancing performance and cost in timing 4G upgrades How new concerns about regulation, security, and privacy are reshaping the industry This indispensable guide provides everything you need to know about telecommunications now—whether you're a salesperson, marketer, investor, or customer.

**Firewalls For Dummies** UNESCO Publishing

*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.