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This book constitutes the proceedings of the 18th IFIP WG 8.5 International Conference on Electronic Government, EGOV 2019, held in San Benedetto del Tronto, Italy, in September 2019, in conjunction with the IFIP WG 8.5 IFIP International Conference on Electronic Participation (ePart 2019) and the International Conference for E-Democracy and Open Government Conference (CeDEM 2019). The 27 revised full papers presented were

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carefully reviewed and selected from 64 submissions. The papers are clustered under the following topical sections: E-Government Foundations; E-Government Services and Open Government; Open Data: Social and Technical Aspects; AI, Data Analytics and Automated Decision Making; and Smart Cities.

Safety and Reliability – Safe Societies in a Changing World collects the papers presented at the 28th European Safety and Reliability Conference, ESREL 2018 in Trondheim, Norway, June 17-21, 2018. The

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contributions cover a wide range of methodologies and application areas for safety and reliability that contribute to safe societies in a changing world. These methodologies and applications include: - foundations of risk and reliability assessment and management - mathematical methods in reliability and safety - risk assessment - risk management - system reliability - uncertainty analysis - digitalization and big data - prognostics and system health management - occupational safety - accident and

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incident modeling - maintenance modeling
and applications - simulation for safety
and reliability analysis - dynamic risk
and barrier management - organizational
factors and safety culture - human factors
and human reliability - resilience
engineering - structural reliability -
natural hazards - security - economic
analysis in risk management Safety and
Reliability – Safe Societies in a Changing
World will be invaluable to academics and
professionals working in a wide range of
industrial and governmental sectors:

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offshore oil and gas, nuclear engineering, aeronautics and aerospace, marine transport and engineering, railways, road transport, automotive engineering, civil engineering, critical infrastructures, electrical and electronic engineering, energy production and distribution, environmental engineering, information technology and telecommunications, insurance and finance, manufacturing, marine transport, mechanical engineering, security and protection, and policy making.

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An eclectic mix of eight stories drawn from the annals of the MX Series of New Sherlock Holmes stories and the many Holmes anthologies of Belanger Books, all from the pen of emerging pastiche author Stephen Herczeg. Holmes is presented with a dishevelled and confused man that appears to be from another century. Time travel, or something more mysterious? Several years after the mystery of the Engineer's thumb, Victor Hatherley is again at odds. Will Holmes discover his whereabouts and save him? And what is the

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connection to Holmes's greatest foe of all? Death from the venomous bite of a rare Gila Monster. An accident or is the innocent looking herpetologist not what he seems? A bomb appears beneath the floor of Parliament, along with a threat from Sudanese terrorists. Will Holmes make sense of the warning and identify the culprit? Holmes must solve the mystery of a dead body found in an alleyway in a retrofuture of steam power. Bodies appear to leave the morgue of their own accord. A mysterious fire draws Holmes to one

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conclusion. Zombies. On the night of her arranged engagement to a German industrialist, a young woman disappears. A derailed train, and a dead professor sees Holmes befriend an adventurous young woman to solve the mystery and foil the robbery of a priceless relic.

A number of books and research papers have been published on trauma and biomechanics. They have so far not been realistically integrated. The basic aim of this book is to present a unified approach between the engineering and medical professions. The available engineering

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analyses and mathematical models can be interlinked and glued together with the medical findings by means of surgeries and X-rays/scans. They can be translated into vastly developed computer programs predicting effects of plasticity, temperature, cracking, and crushing with and without muscles and other interlocking phenomenon. The available mathematical-cum-engineering model on trauma and bone mechanics are then linked to the finite element analysis and to a computer program in which provisions are made to cater for all possi

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ble eventualities and medical parameters. The problem encountered by surgeries can be easily be incorporated into hybrid finite element computer programs such as PROGRAM ISOPARus in this book. In all case studies the surgical influences have been considered together with the bone material data for both the operational, nonoperational and overloading behaviour of the human body structure. In all circumstances the human body structure and its important elements were treated as composite. The bone-blood interaction has been incorporated in order

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to obtain realistic solutions. Material properties in three-dimension have always been considered in throughout in various investigations. Engineering analysis of trauma is being continuously developed taking into consideration the ever increasing changes in analytical, design, safety, and manufacturing techniques. The engineering advances in that direction are steadily gaining international acceptance in the wide sense of the medical profession.

Clinical Neurophysiology: Diseases and

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Disorders

Machine-to-Machine Marketing (M3) via
Anonymous Advertising Apps Anywhere
Anytime (A5)

A Case History of a Major Rock Burst
Risk Analysis VIII

Unraveling a Complex Interplay
Comprising an Elementary Grammar,
Selections for Reading, with Explanatory
Notes and a Vocabulary

A Case Study from Ju|'hoansi

Abdominal Wall Hernias is the most up-to-
date, comprehensive reference available on

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all aspects of hernia repair. It includes state-of-the-art approaches to conventional open repairs using tissue-to-tissue techniques, the use of prosthetic mesh, minimally invasive approaches, the repair of recurrent and massive hernias, pertinent anatomy, basic science, and emerging biomaterials. The authors present a full spectrum of procedures to enable readers to gain a broad knowledge of the multifaceted repair of hernias. Richly illustrated, this book is a vital resource for all general surgeons and surgeons-in-

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training.

Clinical Neurophysiology: Diseases and Disorders, the latest release in the Handbook of Clinical Neurology series, reviews the current practice of clinical neurophysiology in the laboratory, by the bedside, and in the operating room or intensive care unit. The volume is organized into sections focused on diseases of the central and peripheral nervous systems, sleep disorders, and autonomic disorders. Among the CNS topics covered are epilepsy, altered states of

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consciousness, disorders of cognition, brain death, demyelinating diseases, stroke, pain, movement disorders, vestibular disease, and auditory disorders. Peripheral nervous system topics include focal mononeuropathies, generalized polyneuropathies, muscle diseases, hyperexcitability states, neuromuscular junction disorders, anterior horn cells diseases, and cranial neuropathies. There are also chapters on sleep apneas, hypersomnias, parasomnias, and circadian rhythm disorders. Autonomic

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topics include primary autonomic failure, multisystem atrophy, and postural orthostatic tachycardia syndrome. Provides an up-to-date review on the practice of the neurophysiological techniques used in the assessment of neurological diseases

Explores the electrophysiological techniques used to better understand neurological function and dysfunction of the central and peripheral nervous systems

Discusses monitoring neurologic function in the intensive care unit and the assessment of suspected brain death

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Includes discussions of various newer techniques, including functional brain mapping, stereo EEG, motor evoked potentials, magnetoencephalography, laser evoked potentials, and transcranial magnetic stimulation

Report of study to provide estimates of local secondary stresses in vicinity of a number of crack arrester designs. Purpose to identify potentially unacceptable designs and provide guidance for desirable dimensional properties of possible future crack arrester designs. A Canadian Arctic

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Gas Study Limited project.

Report of study of six crack arrester designs to develop total costs which include initial capital cost of arrestors plus repair costs and lost revenue due to pipe failures. Purpose to develop total cost as function of crack arrester spacing so that optimum spacing could be identified. A Canadian Arctic Gas Study Limited project.

Getting a Big Data Job For Dummies

Cytopathology Case Review

A PILOT SINGLE CASE STUDY: THETA BURST

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STIMULATION ON A PATIENT WITH DEPRESSIVE
DISORDER AND RUMINATION

Case Study from Vaal Reefs Gold Mine,
South Africa

The Phonetics and Phonology of Gutturals

NETWORKING 2002: Networking Technologies,
Services, and Protocols; Performance of
Computer and Communication Networks;
Mobile and Wireless Communications

A Case Study on Post-strike Operations

This book offers a collection of original, peer-
reviewed studies by scholars working to develop a

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knowledge base of teaching and facilitating self-study research methodology. Further, it details and interconnects perspectives and experiences of new self-study researchers and their facilitators, in self-study communities in different countries and across different continents. Offering a broad range of perspectives and contexts, it opens up possibilities for encouraging the collaborative and continuous growth of teaching and facilitating self-study research within and beyond the field of teacher education. The breadth of the scholarship presented expands scholarly discussions concerning designing,

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representing, and theorising self-study research in response to pressing educational and social questions. By documenting and understanding what teaching and learning self-study looks like in different contexts and what factors might influence its enactment, the book contributes to building a kaleidoscopic knowledge base of self-study research. Overall, this book demonstrates the impact on participants' professional learning and validates the authenticity and generative professional applications of self-study methodology for and beyond teacher education, providing implications

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and recommendations for practitioners on a global level.

Comprised of the papers presented at the eighth, and latest, International Conference Simulation in Risk Analysis and Hazard Mitigation, this book covers a topic of increasing importance. Scientific knowledge is essential to our better understanding of risk. Natural hazards such as floods, earthquakes, landslides, fires and others, have always affected human societies. Man-made hazards, however, played a comparatively small role until the industrial revolution when the risk of catastrophic events

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started to increase due to the rapid growth of new technologies and the urbanisation of populations. The interaction of natural and anthropogenic risks adds to the complexity of the problem. Due to advances in computational methods and the ability to model systems more precisely we can now quantify hazards, simulate their effects and calculate risk with greater accuracy, enabling us to manage risk much more effectively. These developments are particularly relevant to environmental issues, where substantial risks are involved. Governments, and their publics, now place a high priority on effective

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risk management and the mitigation of possible hazards. Covering topics such as: Estimation of Risk; Risk Management; Vulnerability; Geomorphologic Risk; Network Systems; Climate Change Risks; Hazard Prevention; Management and Control; Security and Public Safety; Transportation Safety; Safe Ship Operations; Early Warning Systems; Food Safety; Risk Perception; Natural Hazards; Technological Risk, the book will be of interest to planners, emergency managers, environmentalists, engineers, policy makers and other government officials, researchers and

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academics involved in the field of risk and disaster management.

Despite the limitations many User Experience teams face—budget and time constraints, lack of formal authority—UX practitioners are uniquely poised to provide strategic value to product organizations. Still, many UX teams struggle to prove they're capable of leading strategy, not just following it. Creative Burst details how one UX team took product strategy into their own hands. The author, a UX designer with a masters' degree and two decades of experience making websites and software, shares how her team

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leveraged focused bursts of creativity to cultivate an environment that embraced innovation. The program was not a massive success at the outset, but innovation requires iteration, and initial failure is critical to the process. Utilizing continuous improvement methods, the UX team learned to lead product strategy by example. In this case study, streamlined for the busy UX professional, you will learn:

- Steps the UX team took to lead product strategy from within the organization
- Methods to encourage participation and maintain team engagement throughout the innovation program

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Takeaways of which practices worked well, which didn't, and how the team determined the difference - Key building blocks to design your own successful innovation program and transform good ideas into great product strategy Creative Burst is a guidebook for any UX team who wants to help their organization innovate for user success. You'll finish this case study with the skills, knowledge, and ideas—plus a toolkit of activities—to construct your own innovation program. Help your organization harness your team's creativity—grab your copy of Creative Burst now!

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In today's wireless environment, marketing is more frequently occurring at the server-to-device level—with that device being anything from a laptop or phone to a TV or car. In this real-time digital marketplace, human attributes such as income, marital status, and age are not the most reliable attributes for modeling consumer behaviors. A more effective approach is to monitor and model the consumer's device activities and behavioral patterns. Machine-to-Machine Marketing (M3) via Anonymous Advertising Apps Anywhere Anytime (A5) examines the technologies, software, networks,

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mechanisms, techniques, and solution providers that are shaping the next generation of mobile advertising. Discussing the interactive environments that comprise the web, it explains how to deploy Machine-to-Machine Marketing (M3) and Anonymous Advertising Apps Anywhere Anytime (A5). The book is organized into four sections: Why – Discusses the interactive environments and explains how M3 can be deployed How – Describes which technologies and solution providers can be used for executing M3 Checklists – Contains lists of techniques, strategies, technologies, and solution

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providers for M3 Case Studies – Illustrates M3 and A5 implementations in companies across various industries Providing wide-ranging coverage that touches on data mining, the web, social media, marketing, and mobile communications, the book's case studies show how M3 and A5 are being implemented at JP Morgan Chase, Hyundai, Dunkin' Donuts, New York Life, Twitter, Best Buy, JetBlue, IKEA, Urban Outfitters, JC Penney, Sony, eHarmony, and NASCAR just to name a few. These case studies provide you with the real-world insight needed to market effectively and profitably well into

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the future. Each company, network, and resource mentioned in the book can be accessed through the hundreds of links included on the book's companion site: www.jesusmena.com

TEA-21 oversight

With Medical Case Studies Investigation

Advances in Concurrent Engineering

High Performance Discovery In Time Series

Teaching, Learning, and Enacting of Self-Study

Methodology

TEXT MINING FOR INFORMATION

PROFESSIONALS

Underground Mining Methods

Hone your analytic talents and become part of the next big thing Getting a Big Data Job For Dummies is the ultimate guide to landing a position in one of the fastest-growing fields in the modern economy. Learn exactly what "big data" means, why it's so important across all industries, and how you can obtain one of the most sought-after skill sets of the decade. This book walks you through the process of identifying your ideal big data job, shaping the perfect resume, and nailing the interview, all in one easy-to-read guide. Companies from all industries, including finance, technology, medicine, and defense, are

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harnessing massive amounts of data to reap a competitive advantage. The demand for big data professionals is growing every year, and experts forecast an estimated 1.9 million additional U.S. jobs in big data by 2015. Whether your niche is developing the technology, handling the data, or analyzing the results, turning your attention to a career in big data can lead to a more secure, more lucrative career path. Getting a Big Data Job For Dummies provides an overview of the big data career arc, and then shows you how to get your foot in the door with topics like: The education you need to succeed The range of big data career path options An overview of major big

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data employers A plan to develop your job-landing strategy Your analytic inclinations may be your ticket to long-lasting success. In a highly competitive job market, developing your data skills can create a situation where you pick your employer rather than the other way around. If you're ready to get in on the ground floor of the next big thing, Getting a Big Data Job For Dummies will teach you everything you need to know to get started today. Rumination is a repetitive and passive thinking disorder associated with thought content of negative valence and is considered a vulnerability factor for mental health. Rumination is involved in both cognitive and emotional

processes. It is suggested that the Salience Network (SN) and the Central Executive Network (CEN) functional brain networks regulate cognitive and emotional information through the Default-mode network (DMN). It has been shown that medial prefrontal cortex which is part of DMN, is under inhibitory control from the dorsolateral prefrontal cortex (dlPFC) node within CEN, whereas DMN dominance was associated with higher levels of maladaptive rumination. Our aims are to provide evidence that iTBS has a direct impact on rumination, replicate findings about neural circuits involving rumination, and contribute to the iTBS and depression

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literature.

In September 2014, Chinese e-commerce giant Alibaba raised \$25 billion in the world's biggest-ever initial public offering. Since then, millions of investors and managers worldwide have pondered a fundamental question: What's really going on with the new wave of China's disruptors? Alibaba wasn't an outlier—it's one of a rising tide of thriving Chinese companies, mostly but not exclusively in the technology sector. Overnight, its founder, Jack Ma, appeared on the same magazine covers as American entrepreneurial icons like Mark Zuckerberg. Ma was quickly followed by the founders of other

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previously little-known companies, such as Baidu, Tencent, and Xiaomi. Over the past two decades, an unprecedented burst of entrepreneurialism has transformed China's economy from a closed, impoverished, state-run system into a major power in global business. As products in China become more and more sophisticated, and as its companies embrace domestically developed technology, we will increasingly see Chinese goods setting global standards. Meanwhile, companies in the rest of the world wonder how they can access the fast-rising incomes of China's 1.3 billion consumers. Now Edward Tse, a leading global strategy

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*consultant, reveals how China got to this point, and what the country's rise means for the United States and the rest of the world. Tse has spent more than twenty years working with senior Chinese executives, learning firsthand how China's most powerful companies operate. He's an expert on how private firms are thriving in what is still, officially, a communist country. His book draws on exclusive interviews and case studies to explore questions such as *What drives China's entrepreneurs? Personal fame and fortune—or a quest for national pride and communal achievement? *How do these companies grow so quickly? In 2005, Lenovo sold just one category of*

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*products (personal computers) in one market, China. Today, not only is it the world's largest PC seller; it is also the world's third-largest smartphone seller. *How does Chinese culture shape the strategies and tactics of these business leaders? Can outsiders copy what the Chinese are doing? *Can capitalists really thrive within a communist system? How does Tencent's Pony Ma serve as a member of China's parliament while running a company that dominates online games and messaging? *What impact will China have on the rest of the world as its private companies enter new markets, acquire foreign businesses, and threaten established firms in countless*

industries? As Tse concludes: “I believe that as a consequence of the opening driven by China’s entrepreneurs, the push to invest in science, research, and development, and the new freedoms that people are enjoying across the country, China has embarked on a renaissance that could rival its greatest era in history—the Tang dynasty. These entrepreneurs are the front line in China’s intense hunger for success. They will have an even more remarkable impact on the global economy in the future, through the rest of this decade and beyond.”

Underground Mining Methods: Engineering

Fundamentals and International Case Studies presents the

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latest principles and techniques in use today. Reflecting the international and diverse nature of the industry, a series of mining case studies is presented covering the commodity range from iron ore to diamonds extracted by operations located in all corners of the world. Industry experts have contributed sections on General Mine Design Considerations; Room-and-Pillar Mining of Hard Rock/Soft Rock; Longwall Mining of Hard Rock; Shrinkage Stopping; Sublevel Stopping; Cut-and-Fill Mining; Sublevel Caving; Panel Caving; Foundations for Design; and Underground Mining Looks to the Future.

Job Safety & Health Quarterly

Paperback Oxford English Dictionary

An Uncharted Territory

China's Disruptors

Accounting/finance Lessons of Enron

The Curious Cases of Sherlock Holmes - Volume One

This book is a collection of papers presented at the 7th ISPE International Conference on Concurrent Engineering (CE): Research and Applications. The papers deal with different topics providing information on information modelling, CE in virtual environment, and standards in CE.

A guide to sustaining loyalty among customers, employees,

and business partners using motivation, big data, and gamification.

Pathology residents, fellows, and practitioners will welcome this cytopathology review atlas of carefully selected case scenarios drawn from the Johns Hopkins case archive. Each illustrated case scenario contains multiple-choice questions along with detailed explanations and references in an ideal format for review or self assessment of diagnostic skills and decision making. Authored by distinguished faculty at John Hopkins University, the atlas covers all major topics within cytopathology. Each clinical case scenario includes representative images and clinical history, diagnostic question, and detailed discussion supported by thoughtfully

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selected key references. Cases are presented in random order to maximize their teaching and review value. Additionally, a case and topic index is included so that users can access the content by a specific topic or diagnosis. Key Features:

- Contains questions based on carefully selected, illustrated case scenarios drawn from the Johns Hopkins case archive*
- Includes 125 multiple choice questions covering all major cytopathology topics with detailed explanations and references*
- Facilitates board review and diagnostic problem-solving with 500 high-quality images*
- Includes clinical and imaging correlations in case scenarios*
- Provides access to questions in random order or by specific topic or diagnosis*

This book describes a novel and proven approach to

cytologically classify urinary samples for the detection of bladder cancer and lesions of the upper urinary tract. The new method is based on the collective experience of knowledgeable cytopathologists who have tested the terminology within their own laboratories for reproducibility and predictability of neoplasms of the urinary tract. Accompanying the written criteria for each diagnostic category are meticulously photographed exemplars of the cellular features, with cogently annotated descriptions of the photographs. The book thereby performs as an atlas for microscopists involved in diagnostic cytopathology at all levels of their education. Included in the targeted readership are experienced pathologists, cytotechnologists, and students of

both professional groups. The new terminology also considers the clinical aspects of patient management. Written by experts in the field who convened at the 18th International Congress of Cytology in Paris, The Paris System for Reporting Urinary Cytology presents a global standard for reporting and a new philosophic approach that maximizes the strengths of detecting the potentially lethal high grade lesions by urinary cytology, and recognizes without apology the inability to reliably detect the low grade lesions in urinary cytology. The Concept has been endorsed by the American Society Of Cytopathology, and the International Academy of Cytology.

Mine Seismology: Seismic Warning Concept

An Introduction to the Study of the Anglo-Saxon Language

Intelligent Transportation Systems : hearing before the Subcommittee on Transportation, Infrastructure, and Nuclear Safety of the Committee on Environment and Public Works, United States Senate, One Hundred Seventh Congress, first session, September 10, 2001

JS & HQ

Burst Cases - Preliminary Analysis of Secondary Stresses in the Vicinity of Crack Arresters

Handbook of Clinical Neurology Series

18th IFIP WG 8.5 International Conference, EGOV 2019, San Benedetto Del Tronto, Italy, September 2-4, 2019, Proceedings

This monograph is a technical survey of concepts and

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techniques for describing and analyzing large-scale time-series data streams. Some topics covered are algorithms for query by humming, gamma-ray burst detection, pairs trading, and density detection. Included are self-contained descriptions of wavelets, fast Fourier transforms, and sketches as they apply to time-series analysis. Detailed applications are built on a solid scientific basis.

This book constitutes the refereed proceedings of the Second IFIP-TC6 Networking Conference, Networking 2002.

Networking 2002 was sponsored by the IFIP Working Group 6.2, 6.3, and 6.8. For this reason the conference was structured into three tracks: i) Networking Technologies, Services, and Protocols, ii) Performance of Computer and

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Communication Networks, and iii) Mobile and Wireless Communications. This year the conference received 314 submissions coming from 42 countries from all 7 continents Africa (4), Asia (84), America (63), Europe (158) and Oceania (5). This represents a 50% increase in submissions over the 1st conference, thus indicating that Networking is becoming a reference conference for worldwide researchers in the networking community. With so many papers to choose from, the job of the Technical Program Committee, to provide a conference program of the highest technical excellence, was both challenging and time consuming. From the 314 submissions, we analyzed 8 full papers for presentation during the conference technical

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sessions. To give young researchers and researchers from emerging countries the opportunity to present their work and to receive useful feedback from participants, we decided to include two poster sessions during the technical program. Thirty-one short papers were selected for presentation during the poster sessions. The conference technical program was split into three days, and included, in addition to the 82 refereed contributions, 5 invited papers from top-level researchers in the networking community.

This book is the first detailed investigation and description of phonotactic sound patterns affecting Khoesan click consonant inventories. It also includes the first quantitative study of phonation types in Khoesan languages, and the first

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study of phonation types associated with pharyngeal consonants all around. Although bases of OCP constraints have been presumed to be perceptual, this is the first quantitative study showing the acoustic basis of a particular OCP constraint in a specific language. Amanda L. Miller-Ockhuizen describes the phonetics and phonology of gutturals in the Khoesan language of Ju|'hoansi. Hers is the first study of voice quality cues associated with epiglottal vowels. Thus, it is the first study to show that laryngeal and pharyngeal vowels are unified phonetically by non-modal voice qualities associated with them. It is also the first study to show that in addition to laryngeal coarticulation, where voice quality cues associated with laryngeal consonants are

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spread to a following vowel, pharyngeal coarticulation also involves spreading of voice quality cues. Thus, guttural consonants are united in that they all spread voice quality cues onto a following vowel. Voice quality cues found on vowels following guttural consonants are as large as similar cues associated with guttural vowels. This acoustic similarity is shown to be the basis of a novel Guttural OCP constraint found in the language, which is demonstrated to exist via occurrence patterns found over a recorded database of all the known roots. Thus, this is the first book to provide a detailed perceptual basis of an OCP constraint. The database study also reports several other novel phonotactic constraints involving gutturals, as well as a reanalysis of the well-known

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Back Vowel Constraint. This book describes both phonetics and phonology of the natural class of guttural consonants, and shows through a quantitative acoustic investigation how the phonetic cues associated with these sounds are the basis of phonotactic constraints involving them.

These Proceedings, consisting of Parts A and B, contain the edited versions of most of the papers presented at the annual Review of Progress in Quantitative Nondestructive Evaluation held at Bowdoin College, Brunswick, Maine on July 28 to August 2, 1996. The Review was organized by the Center for NDE at Iowa State University, in cooperation with the American Society of Nondestructive Testing, the Ames Laboratory of the USDOE, the Federal Aviation

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Administration, the National Institute of Standards and Technology, and the National Science Foundation Industry/University Cooperative Research Centers program. This year's Review of Progress in QNDE was attended by approximately 400 participants from the U.S. and many foreign countries who presented over 350 papers. As usual, the meeting was divided into 36 sessions, with as many as four sessions running concurrently. The Review covered all phases of NDE research and development from fundamental investigations to engineering applications or inspection systems, and it included many important methods of inspection techniques from acoustics to x-rays. In the last eight to ten years, the Review has stabilized at about its

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current size, which most participants seem to agree is large enough to permit a full-scale overview of the latest developments, but still small enough to retain the collegial atmosphere which has marked the Review since its inception

Loyalty 3.0: How to Revolutionize Customer and Employee Engagement with Big Data and Gamification

Fundamentals of Information Systems

Proceedings of ESREL 2018, June 17-21, 2018, Trondheim, Norway

Creative Burst

Proceedings ... Conference on Ground Control in Mining (a Festschrift in Honour of Karl-Heinrich Wiederkehr)

Engineering Fundamentals and International Case Studies

Aims to demystify aspects and effects of nuclear weapons so that civil and military defence planners have a reasonable idea about the scale and magnitude of disaster that will follow a nuclear attack. As a natural corollary, the book examines the type and nature of post-attack disaster management operations that may have to be launched following a counter-value strike.

Readers gain an overview of the core principles of IS and how it is practiced today as the concise, nine-chapter FUNDAMENTALS OF INFORMATION SYSTEMS, 9th edition combines the latest research

with the most current coverage available. The book addresses analytics; big data; business intelligence; cloud computing; cybercrime; information system security; e-commerce; enterprise systems; ethical, legal, and social issues of information systems; mobile computing solutions; and systems acquisition and development. Readers learn how information systems can increase profits and reduce costs as they explore the latest information on artificial intelligence, change management, consumerization of information systems, data governance, energy and environmental concerns, global IS challenges, Internet of Everything, Internet

ensorship and net neutrality, IS careers, and virtual teams. Maximize success as an employee, decision maker, and business leader with this streamlined, contemporary resource. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

**Year Book of Pathology and Laboratory Medicine
2011 - E-Book**

**Fundamentals of Information Systems
Cengage Learning**

Techniques and Case Studies

**Burst Cases - Preliminary Cost Analysis of Crack
Arrester Designs**

**Physics and Geophysics with Historical Case Studies
CE00 Proceedings**

Abdominal Wall Hernias

**Year Book of Pathology and Laboratory Medicine
2011 - E-Book**

The Paris System for Reporting Urinary Cytology

1. The Enron success and failure -- 2. Enron as of 31
December 2000 -- 3. First six months of 2001:
before the storm -- 4. Sherron Watkins' letter to
Kenneth L. Lay -- 5. The clouds burst -- 6. The

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100-year flood -- 7. JEDI and Chewco: not the movie -- 8. LJM1 and rhythms -- 9. LJM2 and Raptors I and III -- 10. LJM2 and Raptors II and IV -- 11. Other transactions -- 12. The collapse -- 13. The indictment of lay and skilling -- 14. The trial -- 15. A slice of the Skilling-Lay trial -- 16. The Skilling-Lay trial: fair or foul? -- 17. Mark to market accounting: feeding the growth requirement -- 18. Concluding observations

This book illustrates how mine seismology can be used to improve underground safety standards. It describes several preventive actions that have been

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put into practice at the 5B Area of No. 5 Shaft Vaal Reefs gold mine after issuing seismic warnings. These included additional safety pillars, changes in mining sequences and directions, and a review of the mining strategy for the entire 5B area. The presented experiment with seismic warning concept was a success because it was an internal mine project. Further, the Vaal Reefs management adopted the philosophy that the success rate should be measured in the preventive actions taken, not in the success of the prediction itself. Reviewing these and other aspects, the book clearly demonstrates

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how mine seismology can effectively improve underground safety standards. Stefan Glazer ' s book (...) addresses in a very comprehensive manner both technical and practical problems of implementing and then effectively using microseismic networks and data. (...) Stefan proves that through comprehensive microseismic data analysis the location of potential rock burst can be assessed and then prevention action plans can be developed, providing more confidence to management and workers that deposit[s] can be mine[d] safely. Michal Stawski, VP Strategic

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Geomechanical Specialist, PT Freeport Indonesia I began reading this story expecting to find a technical review of the science of seismology and its application in mining, [but] this book is much more than that. (...) This is a must-read for those managing seismically active mines and should provide a wake-up call to the industry as the complex morality surrounding the management of seismic risk needs to be clarified in order for this to advance. Eric Strom, Director Underground Mining, New Gold Inc. As a mining geotechnical practitioner having experience in large open pit and

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underground massive mining operations, I have learned that mining induced seismicity can have a significant impact on the safety and economics of operations. However, seismicity is a complex field that is generally left to specialists with little input from geotechnical engineers and engineering geologists. (...) This is a must read for mine seismologists, geotechnical practitioners and mining engineers alike, and will be a welcome and much needed addition to my own book cabinet. This will be [an] invaluable work as our industry progresses to the mining of new depths in both the

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underground and open pit environments. Desmond Mossop Pr.Sci.Nat., Principal Engineering Geologist, SRK Consulting

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