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Single-cell Sequencing and Methylation Coastal Engineering Manual **Behavioral Determinants of Enterprise Development and Innovation** **German Homoeopathic Pharmacopoeia** **Human Factors Engineering Bibliographic Series** *Krusen's Handbook of Physical Medicine and Rehabilitation* **Construction Contract Changes** **Blood in Motion** **A Practical Introduction to the Study of Japanese Writing** Diagnostic Cytology and Its Histopathologic Bases *Argentine Mauser Rifles, 1871-1959* **THE WORLD IN THE MIDDLE AGES: AN HISTORICAL GEOGRAPHY** *308 Circuits* *BE RICH AND HAPPY. Lectin Methods and Protocols* Security and Privacy in Dynamic Environments **Telomerase Inhibition** *Security Management, Integrity, and Internal Control in Information Systems* *Tertiary Lymphoid Structures* *Lisa Murphy on Play* **Handbook for the Conduct of Shareholders' Meetings** *Father Arseny Concise Guide to Hematology* **Color Atlas of Hematological Cytology** **The Expedition of Cyrus Into Persia** **Plain Roots Engineering and Design** **General Alumni Catalogue of the University of Pennsylvania, 1917** Information Systems Audit Report 2021 - State Government Entities *Handbook 2018 IST-Africa Week Conference* *Community Engagement and High Impact Practices in Higher Education* **The Religion of Fools?** *Geophysical Exploration for Engineering and Environmental Investigations* **The Theotokos Evergetis and Eleventh-century Monasticism** **Nigeria Broadcasting Code**

Construction Contract

Changes Apr 26 2022

308 Circuits Oct 21 2021 This is the ninth in the 300 series of circuit design books, again contains a wide range of circuits, tips and design ideas. The book has been divided into sections, making it easy to find related subjects in a single category. The book not only details DIY electronic circuits for home construction but also inspiring ideas for projects you may want to design from the ground up. Because software in general and microcontroller programming techniques in particular have become key aspects of modern electronics, a number of items in this book

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deal with these subjects only. Like its predecessors in the 300 series, "308 Circuits" covers the following disciplines and interest fields of modern electronics: test and measurement, radio and television, power supplies and battery chargers, general interest, computers and microprocessors, circuit ideas and audio and hi-fi.

Handbook for the Conduct of Shareholders' Meetings

Feb 10 2021 This updated edition provides concise and practical guidance on organizing and conducting shareholders' meetings for management, shareholders and counsel with primary focus on state law.

2/20

Coastal Engineering Manual

Oct 01 2022

Community Engagement and High Impact Practices in Higher Education Mar 02 2020
Handbook May 04 2020
Lisa Murphy on Play Mar 14 2021 Discover why playing is school readiness with this updated guide. Timely research and new stories highlight how play is vital to the social, physical, cognitive, and spiritual development of children. Learn the seven meaningful experiences we should provide children with every day and why they are so important.

Human Factors Engineering Bibliographic Series Jun 28 2022

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Nigeria Broadcasting Code

Oct 28 2019

German Homoeopathic

Pharmacopoeia Jul 30 2022

With the increased popularity of alternative medicine, quality assurance and testing methods for alternative medicinal products has moved to the forefront of the field. And although regulation of these products varies from country to country, universally they are required satisfy the same quality requirements as the medicines used in allopathy. Filling the need for an authoritative resource, German Homoeopathic Pharmacopoeia contains monographs covering homoeopathic products and their related analytical and

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manufacturing techniques. Each monograph is uniformly structured supplying, where applicable: Origin Description Characteristics Identification Purity Tests Assays Basic dosage forms Manufacture Storage Completely revised and updated, the volumes put the latest information within easy reach. An extensive collection of manufacturing and testing techniques, German Homoeopathic Pharmacopoeia establishes standards to ensure the pharmaceutical quality and safety of homoeopathic medicinal products. [Single-cell Sequencing and Methylation](#) Nov 02 2022 With the rapid development of biotechnologies, single-cell

3/20

sequencing has become an important tool for understanding the molecular mechanisms of diseases, defining cellular heterogeneities and characteristics, and identifying intercellular communications and single-cell-based biomarkers. Providing a clear overview of the clinical applications, the book presents state-of-the-art information on immune cell function, cancer progression, infection, and inflammation gained from single-cell DNA or RNA sequencing. Furthermore, it explores the role of target gene methylation in the pathogenesis of diseases, with a focus on respiratory cancer,

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infection and chronic diseases. As such it is a valuable resource for clinical researchers and physicians, allowing them to refresh their knowledge and improve early diagnosis and therapy for patients.

Telomerase Inhibition Jun 16 2021 Due in part to the selective nature of telomerase inhibition as an anticancer approach, the field has expanded considerably in the past decade. The recent advances in methods of telomerase inhibition encompass many different areas of research including molecular biology, cell biology, biochemistry, oncology and gerontology. Telomerase

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Inhibition provides methods and protocols for those researchers. The techniques described in this book should provide the researcher with a diverse and comprehensive set of tools with which to study telomerase inhibition. Leaders in the field provide recently developed methods that have widespread application such as targeting the telomerase holoenzyme, its RNA template and other elements associated with telomerase activity. Additional methods involving the screening of telomerase inhibitors and telomerase inhibition combined with other chemotherapeutic agents are presented. This text, on the cutting edge of the field, will

4/20

provide investigators with the most recent methods applied to the expanding field of telomerase inhibition.

[Information Systems Audit Report 2021 - State Government Entities](#) Jun 04 2020

Father Arseny Jan 12 2021

"The stories of Father Arseny and his work in the Soviet prison camps have captured the minds and hearts of readers all over the world. In this second volume readers will find additional narratives about Father Arseny newly translated from the most recent Russian edition."--BOOK JACKET.Title Summary field provided by Blackwell North America, Inc. All Rights Reserved

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Diagnostic Cytology and Its Histopathologic Bases Jan 24 2022 Features new to this edition include chapters on structure and ultrastructure of cells, current status of molecular biology and its application to diagnostic cytology, cell response to injury, cytology of cancer, AIDS, and flow cytometry; major revisions of chapters on carcinoma of the uterine cervix, carcinoma of the endometrium, urinary tract, aspiration biopsy, and automated cytology; and a new section on in-situ hybridization.

General Alumni Catalogue of the University of Pennsylvania, 1917 Jul 06 2020

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Security Management, Integrity, and Internal Control in Information Systems May 16 2021 This is the first joint working conference between the IFIP Working Groups 11. 1 and 11. 5. We hope this joint conference will promote collaboration among researchers who focus on the security management issues and those who are interested in integrity and control of information systems. Indeed, as management at any level may be increasingly held answerable for the reliable and secure operation of the information systems and services in their respective organizations in the same manner as they are for

5/20

financial aspects of the enterprise, there is an increasing need for ensuring proper standards of integrity and control in information systems in order to ensure that data, software and, ultimately, the business processes are complete, adequate and valid for intended functionality and expectations of the owner (i. e. the user organization). As organizers, we would like to thank the members of the international program committee for their review work during the paper selection process. We would also like to thank the authors of the invited papers, who added valuable contribution to this first joint working conference.

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Paul Dowland X. Sean Wang
December 2005 Contents
Preface vii Session 1 - Security
Standards Information Security
Standards: Adoption Drivers
(Invited Paper) 1 JEAN-NOEL
EZINGEARD AND DAVID
BIRCHALL Data Quality
Dimensions for Information
Systems Security: A
Theoretical Exposition
(Invited Paper) 21
GURVIRENDER TEJAY,
GURPREET DHILLON, AND
AMITA GOYAL CHIN From
XML to RDF: Syntax,
Semantics, Security, and
Integrity (Invited Paper) 41 C.
FARKAS, V. GowADiA, A. JAIN,
AND D.

The Religion of Fools? Jan 30
2020

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Tertiary Lymphoid Structures
Apr 14 2021 This volume
explores the various methods
used to study tertiary lymphoid
structures (TLS) in pathological
situations. Pre-clinical models
are also discussed in detail to
show how TLS structure,
development, and maintenance
can be targeted and studied in
vivo. The chapters in this book
cover topics such as humans
and mice; strategies to quantify
TLS in order to use it in stained
tissue sections; classifying a
gene signature form fixed and
paraffin-embedded tissues; and
development of murine
inflammatory models to help
look at TLS in the context of
infection or malignancy.
Written in the highly successful

Methods in Molecular Biology
series format, chapters include
introductions to their
respective topics, lists of the
necessary materials and
reagents, step-by-step, readily
reproducible laboratory
protocols, and tips on
troubleshooting and avoiding
known pitfalls. Authoritative
and thorough, *Tertiary
Lymphoid Structures: Methods
and Protocols* is a valuable
resource that increases the
reader's knowledge on immune
functions and how they will
pave the way to future
therapeutic applications.
*Geophysical Exploration for
Engineering and
Environmental Investigations*
Dec 31 2019 This manual

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provides an introduction to geophysical exploration for engineering, geological, and environmental (to include Hazardous, Toxic and Radioactive Waste (HTRW)) investigations. Descriptions and guidance are provided for the geophysical methods typically used in these investigations. The manual furnishes a broad overview of geophysical applications to common engineering, environmental and geological problems. Descriptions of the most commonly conducted geophysical procedures are given. These contents are not proposed to explicitly develop field procedures and data reduction techniques for

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geophysical surveys. Chapter 2 develops the procedural evaluation, use, and deployment of the generalized geophysical approach. Subsequent chapters address particular geophysical methodologies.

Color Atlas of Hematological Cytology

Nov 09 2020 A comprehensive volume of 750 high-quality color photomicrographs of cells from blood, bone marrow, and lymph nodes. This updated, expanded edition shows the reaction patterns of all types of cells likely to be encountered under the microscope: both normal cells involved in blood formation and natural immunity and pathological

7/20

alternatives, particularly cells in such diseases as anemia, leukemia, and lymphoma. It also illustrates a wide range of material and staining methods. Magnifications are high enough to show specific cytological details necessary for accurate diagnostic work.

Krusen's Handbook of Physical Medicine and Rehabilitation
May 28 2022 The 4th edition helps you skillfully assess your patients' needs, implement therapeutic strategies, and effectively rehabilitate patients to maximum performance levels. Guides you in the application of specific tools, procedures, and techniques that produce results. Covers sports medicine, osteoporosis,

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geriatrics, and brain injury.
BE RICH AND HAPPY. Sep 19 2021
Argentine Mauser Rifles, 1871-1959 Dec 23 2021 This is the complete story of Argentinas contract Mauser rifles from the purchase of their first Model 1871s to the disposal of the last shipment of surplus rifles received in the United States in May 2002. Between 1891-1959 Argentina bought or manufactured nearly 500,000 Mauser rifles and carbines for itself as well as for its neighbors Peru, Bolivia, Uruguay and Paraguay. It also supplied Spain with rifles to help suppress the Melilla revolt in Morocco, which were eventually used against the

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United States during the Spanish American War of 1898. The Argentine Commissions relentless pursuit of tactical superiority resulted in a major contribution to the development of Mausers now famous bolt-action system. The combined efforts of the Belgian, Turkish and Argentine arms commissions between 1889 and 1892 produced the origins of what became the Model 98 bolt-action system that is still in use today over 110 years later. Details include: thirty-seven identified variants; the history behind each purchase and the technical description of each variant; contract-by-contract, and in the case of the Model 1891, 1909

8/20

and 1947 weapons a month-by-month, detail of production and shipping data; over 400 pictures, illustrations, documents and blueprints; history and details of the manufacturing facilities in Europe and in Argentina as well as a description of the manufacturing process used by the Matheu (DGFM-FMAP) small arms factory in Argentina; interesting and colorful anecdotes about the people involved, including revelations about spying and secret alliances never before revealed.

Plain Roots Sep 07 2020
Taryn Clark thought she'd outgrown the need to find her birth mother. She thought that

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a successful career and a comfortable life in the city were enough to be happy. Did she really need to know about the woman who had given her away? Adopted at birth, her first few years were happy. It hadn't mattered that she didn't know her heritage; she had parents who loved her and wanted her. But divorce, and then death, ripped their tiny family apart, and at the tender age of six, she entered the foster care system. Over the next dozen years, she shuffled from home to home. Finding her roots seemed an impossible dream. But dreams are resilient. An unexpected discovery awakens old yearnings of belonging to a

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family, of being part of something bigger than herself. Finding the brief, ambiguous note from her birth mother is enough to unfurl the ribbons of hope still binding her heart. Her quest takes her to Lancaster County, Pennsylvania and the heart of the Plain community. Aided by her unique eye color, a healthy dose of luck, and the private investigator she hires, Taryn finds her birth family easily enough, but finding the truth is another matter. In all her musings, she never imagined a scenario where her mother might be Amish. She never imagined that the fabric of her life might be a patchwork of faith and fear, stitched

9/20

together with a dark family secret. Taryn is determined to trace her roots, even if it means digging in the mud to do so. Now she's caught in the quicksand of a shocking discovery and the consequences of choices made, almost forty years ago. She'll risk everything to uncover the truth and to claim the family--and the roots--she so desperately craves.

The Theotokos Evergetis and Eleventh-century

Monasticism Nov 29 2019
Lectin Methods and Protocols
Aug 19 2021 Lectins have in the past been regarded by many scientists as curious proteins of uncertain structure and specificity that bind to

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carbohydrates of dubious significance themselves. All this is rapidly changing. The functional importance of glycosylation in cell-cell and cell-pathogen interactions, as well as intracellular events, has been recognized by the explosion of the science of glycobiology. This has been paralleled by the realization that lectins, once they have been well characterized, can be extremely useful tools for examining structural changes in glycosylation and their functional consequences for human pathophysiology. Different lectins vary considerably in their degree of specificity. Some, such as wheatgerm agglutinin, have

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fairly broad specificity (for glucosamine or sialic acid), whereas others, such as Maackia amurensis, are specific not only for a single carbohydrate, but also for its linkage (2-3 linked sialic acid). Lectins with relatively broad specificity may be very useful as an adjunct to isolation or quantification of soluble glycoproteins, whereas lectins of known, and precise, specificity will be more useful for characterization of carbohydrate structure. We have included an appendix in Lectin Methods and Protocols that provides the known specificities of all lectins cited in the text.

2018 IST-Africa Week

10/20

*Conference Apr 02 2020
Security and Privacy in
Dynamic Environments Jul 18
2021 This book contains the
Proceedings of the 21st IFIP
TC-11 International
Information Security
Conference (IFIPSEC 2006) on
"Security and Privacy in
Dynamic Environments" held in
May 22-24 2006 in Karlstad,
Sweden. The first IFIPSEC
conference was arranged in
May 1983 in Stockholm,
Sweden, one year before TC- 1
1 was founded, with the active
participation of the Swedish IT
Security Community. The
IFIPSEC conferences have
since then become the flagship
events of TC-11. We are very
pleased that we succeeded with*

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our bid to after 23 years hold the IFIPSEC conference again in Sweden. The IT environment now includes novel, dynamic approaches such as mobility, wearability, ubiquity, ad hoc use, mindbody orientation, and businessmarket orientation. This modern environment challenges the whole information security research community to focus on interdisciplinary and holistic approaches whilst retaining the benefit of previous research efforts. Papers offering research contributions focusing on dynamic environments in addition to other aspects of computer security and privacy were solicited for submission to IFIPSEC 2006. We received

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141 submissions which were all reviewed by at least three members of the international program committee.

A Practical Introduction to the Study of Japanese Writing

Feb 22 2022 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough

11/20

to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Behavioral Determinants of Enterprise Development and Innovation

Aug 31 2022 The second issue in 2020 of the quarterly published JEMI explores enterprise development and innovation. The behavioral determinants of

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the economic ventures indicated by the authors is a continually developing trend of research in economic sciences. Contemporary enterprises are increasingly investing their resources in obtaining information on factors that stimulate employee behavior in order to increase efficiency or develop innovation. Behavioral approach is also used in seeking answers to questions about the development of small and medium enterprises (SMEs) posed by entities responsible for supporting the SME sector. In economic sciences, behavioral approaches result from an interdisciplinary view on the behavior of people

participating in economic life. The behaviors of entrepreneurs, managers, other participants in an organization, clients, and entities supporting economic activities are an essential subject of research interest. The presented articles show the research perspectives that contribute to the development of a behavioral stream in economic sciences. The first article proposes a triangulation of theoretical foundations for behavioral research in economic sciences. Dominika Korzeniowska and Łukasz Sułkowski reviewed the scientific literature and analyzed 37 articles and 21 monographs selected from

scientific databases. As a result of their research, the authors concluded that by adopting different research perspectives in behavioral economics, rather than just a cognitive one, it is possible to enrich both theoretical and empirical foundations in scientific research. Discovering human economic behavior can be done using methods and techniques appropriate to research, e.g. in behavioral or evolutionary trends. The authors conduct their analysis in relation to three paradigms: cognitive, behavioral and evolutionary, and then come to the conclusion that these approaches should not be treated as competitive but

complementary knowledge of economic behavior. For example, the evolutionary approach in psychology makes it easier to explain the genetics of certain automatic response patterns that have developed during evolution. Its usefulness is expressed in the possibilities of creating an image of the human economic mind or economic society. In turn, the use of behavioral approaches, according to the authors, allows finding ways to eliminate the effects of mental traps appearing in the processes of making economic decisions and other problem situations. The authors in their research refer to three research trends, but ultimately

encourage the search for other theories and concepts in the study of human economic behavior and their impact on business ventures. The next article presents field studies carried out in West Sumatra. The authors use psychoeconomic factors lying on the side of entrepreneurs to study failures in their business operations. An essential aspect of the research is the identification and analysis of opportunistic behavior and its impact on the success or failure of operations. Hafiz Rahman, Eri Besra, and Nurhayati conducted quantitative research using multiple and partial regression analysis on a sample of 1541

young entrepreneurs from the West Sumatra province in Indonesia, who had experienced failures in their earlier enterprises. It was found that psycho-economic factors, together with the opportunistic behavior of individuals, more or less, caused the entrepreneurial failure. The obtained research results also formed the basis for the claim that opportunistic behavior can be seen as both a source of business success and failure. The authors believe that the research should be of interest to the Indonesian government, as it suggests that the creation of entrepreneurial resilience takes place in a process that also considers the

failures of undertaken enterprises. Young entrepreneurs usually draw conclusions from the mistakes they made, which is why it is postulated to support them even in situations of failure, e.g. through entrepreneurship capacity building programs. In addition to economic and business knowledge, it is necessary to build mental resilience, develop maturity, logically consider the choice of alternatives, improve decision-making processes, and deal with social pressure. The subject of interest of the author of the third article is organizational behaviors that affect high performance. Przemysław Zbierowski

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presented the results of his research, conducted on a sample of 406 enterprises, using the computer-assisted personal interview (CAPI) technique. Based on the collected research material, the author analyzed the impact of high-performance organizational features on actual organizational performance, and the indirect impact on organizational citizenship and entrepreneurship-oriented behavior. As the author notes, his research contributes to the scientific debate in at least three ways. Firstly, it confirms that the features of high performance have a strong impact on the actual

14/20

performance of the enterprise, which is not surprising but verifies the hypothesis. Secondly, it indicates entrepreneurial orientation as a partial mediator in this relationship. Finally, he discovers the very strong impact that high-performance features have on the organization's civic behavior. The article also has practical implications. The obtained research results form the basis for developing organizational citizenship and entrepreneurship orientation through the skillful use of high-performance factors. Behavioral research trends in economic sciences also include the research presented in the

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fourth article regarding employee behavior and their development stimulated by managerial coaching. Ghulam Abid, Saira Ahmed, Tehmina Fiaz Qazi, and Komal Sarwar filled the research gap in the field of sustainable employee development in the organization. The research conducted by them is pioneering. The authors relate to the context of work and individual differences in promoting a thriving workplace. The intervention mechanism of self-efficacy and prosocial motivation in the relationship between managerial coaching and thriving at work was explored using a sequential mediation

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approach. Data were analyzed using Hayes' Process Model 6 based on 1,000 bootstrap resampling with an actual sample of 221 respondents. The obtained results confirm that managerial coaching increases employee self-efficacy. The goal of coaching is to increase the employee's sense of self-efficacy in connection with a particular activity so that he or she can perform his or her tasks effectively and efficiently. Efficiency among employees directly activates positive moods that help engage employees and trigger prosocial behavior. This study contributes to the detection of awareness related to the links

15/20

between prosocial motivation and employee development and provides an additional, comprehensive analysis of the procedure for obtaining the positive effects of managerial coaching. Another group of articles relates to the behavioral aspects of developing innovation in enterprises in relation to employees, as well as the implementation of innovation by customers. Determinants of innovation in enterprises have become the subject of the research interests of Izabella Steinerowska-Streb and Grzegorz Głód. The authors presented the results of their research, which was conducted on a sample of 353 Polish

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family businesses. In the course of the conducted research, it was possible to determine whether family businesses that introduced the creative ideas of their employees were more innovative than others. The company's innovativeness can be expressed in the product, process, marketing, or organizational area. The authors also examined the relationship between the innovation of family businesses and their involvement in activities that stimulate creative thinking, build trust in the workplace, stimulate employee development, and support team integration. The study revealed that family

businesses that are aware of the importance of creative employees, and that bring their employees' creative ideas into business practice, are more innovative than other family businesses. In addition, it was found that an increase in company innovation exists when the company supports employee development. Interesting behavioral aspects are presented in the research on employee resistance to implementing technological innovations. Çiğdem Sıcakyüz and Oya Hacire Yüregir conducted a study of medical personnel at a public hospital in Adana, Turkey, to investigate the reasons for employee resistance to implementing an

IT system. The Technology Acceptance Model (TAM) was expanded to include factors such as affective commitment, gender, and age. Based on the data collected from 291 surveys, a regression analysis was conducted, which led to the formulation of conclusions regarding the usefulness of information technology, its ease of use, and affective commitment. It was examined whether demographic factors such as age, gender, position, and tenure are associated with resistance to implemented technological innovations. The results of this study confirm earlier models of technology acceptance. The practical implications of the study relate

to the need to increase employee participation in making decisions about the change process. The examined resistance of employees to technological innovations should also be treated as an essential voice in the discussion of problems related to managing change in the organization. In the article presented by Neema Mori and Rosallia Mlambiti, attention was focused on the acceptance of product innovation by customers. The research was carried out in Tanzania using the example of mobile banking services. To examine the impact of demographic factors on the adoption of innovative mobile banking services,

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Rogers' Diffusion Innovation Theory (DIT) was applied to 416 clients of a leading bank in Tanzania. Regression results showed a positive and significant relationship between income level and education on the one hand, and the adoption of mobile banking on the other. Practical implications refer to the recommendations to develop promotional practices and awareness campaigns and capture customer demographic profiles to encourage them to use mobile banking. The study showed the importance of using the situational theory to adopt innovative technologies in banking services in Tanzania. The authors indicate

17/20

that this approach to research issues, broadens the understanding of the importance of demographic factors, especially in relation to the Sub-Saharan African region, and also contributes to a better understanding of mobile banking from the point of view of the bank's customers in Tanzania. The last article covers a bibliometric analysis of published research results in the field of business innovation, its financing, and policy framework. The analysis was based on the resources of the Web of Science Core Collection using Vosviewer for the period 1990-2019. The researched publications were divided according to the research area,

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and then the research gaps were identified. In total, 437 articles were found that went through various stages of selection. 32 publications were analyzed in detail, and the study presents citations received by each of these selected publications and their summaries. Thematically grouped summaries show the areas that the researchers paid more or less attention to. The conducted research allowed the authors to state that the countries involved in a higher level of innovation had a higher level of publication. Few studies on this topic have been developed in emerging economies such as Africa and Asia, excluding China and

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Taiwan. A similar situation was noted for countries in the Middle East. Most of the research comes from the United States and European countries. The article also refers to aspects such as the time horizon of research, approach, and research methods. The results of the presented research allow readers to get acquainted with the current state of publications on the subject of financing innovation and policy in this field. The editors express the hope that the articles presented will contribute to the development of knowledge on behavioral aspects of the functioning of enterprises and the

18/20

development of innovation. The authors' extension of the research perspective with behavioral determinants, strengthens our belief in the legitimacy of supporting this research trend in JEMI. We thank all the researchers and authors for enriching their studies, broadening the perspective of resolving complex management problems, and developing innovation in organizations dispersed in geographical, economic, and cultural terms. We hope all readers will find this second issue of JEMI in 2020 both interesting and informative.

*Concise Guide to Hematology
Dec 11 2020 This text provides*

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a comprehensive overview of the essential concepts and malignancies of hematology. Now in its second edition, the book reviews every major hematologic disorder and disease entity in thorough detail, from incidence and prevalence to patient and treatment-related issues.

Formatted in an organized and easy-to-read outline style to facilitate rapid learning and information processing, the book allows readers to easily locate topics of immediate interest without wading through entire sections to obtain the desired data.

Written by a diverse range of experts in the field, Concise Guide to Hematology, Second

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Edition is a valuable resource for clinicians, residents, trainees, and entry-level fellows who work in or are just entering the field of hematology.

THE WORLD IN THE MIDDLE AGES: AN HISTORICAL GEOGRAPHY

Nov 21 2021

Engineering and Design Aug 07 2020 This manual provides guidance on performing detailed site surveys of military installation facilities and civil works projects. Technical specifications, procedural guidance, and quality control criteria are outlined for developing large-scale site plans used for engineering drawings of planned projects,

19/20

or detailed as-built feature mapping of completed facilities.

Blood in Motion Mar 26 2022 Blood in Motion is a textbook in Cardiovascular Science. It sets out to introduce, entice and explain the cardiovascular system to the reader using a classical system in teaching anatomy, physiology, general operation and specific systems. It is specifically designed to support the interests of students, experienced physiologists and clinicians. The book is subdivided into three parts, comprising a total of 11 chapters. Part I presents an historical perspective of cardiovascular knowledge and complements it with current

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insight into the physiology of the cardiovascular system. Part II explores sections of the circulatory loop, starting with an in-depth treatment of the veins, and including the lymphatic, the microcirculation, the arterial

system and the heart. Part III incorporates approaches to the cardiovascular system as a whole, both in physiology and in science, such as modeling. This section introduces impedance-defined flow and offers the reader its application in mathematical modeling. At

the end of each chapter, the reader will find questions designed to reinforce the information presented. Each chapter can be read or studied as an independent unit.

The Expedition of Cyrus Into Persia Oct 09 2020