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KEY=SUMMARY - ZANDER ADALYNN

Cheyenne The Ohio Journal of Science Includes book reviews and abstracts. **User Localization Strategies in the Face of Technological Breakdown Biometric in Ghana's Elections** Springer Nature This book examines Ghana's use of the fingerprint biometric technology in order to further conversations about localization championed by technical communication scholars. Localization, in this case, refers to the extent to which users demonstrate their knowledge of use by subverting and reconfiguring the purpose of technology to solve local problems. Dorpenyo argues that the success of a technology depends on how it meets the users' needs and the creative efforts users put into use situations. In *User Localization Strategies in the Face of Technological Breakdown*, Dorpenyo advocates studying how users of technological systems construct knowledge about the technology and develop local strategies to solve technological breakdowns. By analyzing technical documents and interview transcripts, the author identifies and advances three user localization strategies: linguistic localization, subversive localization, and user-heuristic experience localization, and considers how biometric systems can become a tool of marginalization. **The Foundation Grants Index Electronic Inventions and Discoveries Electronics from Its Earliest Beginnings to the Present Day** Elsevier *Electronic Inventions and Discoveries: Electronics from Its Earliest Beginnings to the Present Day* provides a summary of the development of the whole field of electronics. Organized into 13 chapters, the book covers and reviews the history of electronics as a whole and its aspects. The opening chapter covers the beginnings of electronics, while the next chapter discusses the development of components, transistors, and integrated circuits. The third chapter tackles the expansion of electronics and its effects on industry. The succeeding chapters discuss the history of the aspects of electronics, such as audio and sound reproduction, radio and telecommunications, radar, television, computers, robotics, information technology, and industrial and other applications. Chapter 10 provides a lists of electronic inventions according to subject, while Chapter 11 provides a concise description of each invention by date order. Chapter 12 enumerates the inventors of electronic devices. The last chapter provides a list of books about inventions and inventors. This book will appeal to readers who are curious about the development of electronics throughout history. **Postsecondary Play The Role of Games and Social Media in Higher Education** JHU Press Summarizing a decade of research in game design and learning, *Postsecondary Play* will appeal to higher education scholars and students of learning, online gaming, education, and the media. **Vanished Into Thin Air** Publishamerica Incorporated On October 31, 1905, the steamer Erie Dane departs Detroit with 114 passengers and crew. As the ship steams across Lake Erie, a storm that only occurs once a century descends upon the lake and the ship disappears. One century later on October 31, 2005, three college friends depart Sandusky on a ferry boat. During the voyage a storm, similar to the one that struck a hundred years previously, descends on Lake Erie and sinks the ship. The three friends escape the sinking ship in a raft but suddenly disappear. When the friends awake they discover the long-lost Erie Dane. Onboard they discover that all 114 passengers and crew are alive and have not aged since the ship disappeared. Now the three friends, the passengers and crew of the Erie Dane have to discover a way back to the world they know or wait for the next storm. **Legacy Cities Continuity and Change amid Decline and Revival** University of Pittsburgh Press Legacy cities, also commonly referred to as shrinking, or post-industrial cities, are places that have experienced sustained population loss and economic contraction. In the United States, legacy cities are those that are largely within the Rust Belt that thrived during the first half of the 20th century. In the second half of the century, these cities declined in economic power and population leaving a legacy of housing stock, warehouse districts, and infrastructure that is ripe for revitalization. This volume explores not only the commonalities across legacy cities in terms of industrial heritage and population decline, but also their differences. *Legacy Cities* poses the questions: What are the legacies of legacy cities? How do these legacies drive contemporary urban policy, planning and decision-making? And, what are the prospects for the future of these cities? Contributors primarily focus on Cleveland, Ohio, but all Rust Belt cities are discussed. **M? Marketing Fundamentals of Financial Accounting** McGraw-Hill LLC "Fundamentals of Financial Accounting responds by using carefully chosen focus companies that students recognize and engage with in their everyday lives. From tech start-ups to some of the world's most familiar trademark brands, each chapter opens with an engaging scenario or story using a familiar company. The same focus company, such as Walmart, Cedar Fair, American Eagle, National Beverage, Under Armour, or General Mills, is used throughout the entire chapter so that students can see how the concepts and calculations apply to a real-world company they are already familiar with"-- **The Arithmetic of Infinitesimals** Springer Science & Business Media John Wallis (1616-1703) was the most influential English mathematician prior to Newton. He published his most famous work, *Arithmetica Infinitorum*, in Latin in 1656. This book studied the quadrature of curves and systematised the analysis of Descartes and Cavalieri. Upon publication, this text immediately became the standard book on the subject and was frequently referred to by subsequent writers. This will be the first English translation of this text ever to be published. **Hispanic Serving Institutions (HSIs) in Practice Defining "Servingness" at HSIs** IAP As the general population of Latinxs in the United States burgeons, so does the population of college-going Latinx students. With more Latinxs entering college, the number of Hispanic Serving Institutions (HSIs), which are not-for-profit, degree granting postsecondary institutions that enroll at least 25% Latinxs, also grows, with 523 institutions now meeting the enrollment threshold to become HSIs. But as they increase in number, the question remains: What does it mean to serve Latinx students? This edited book, *Hispanic Serving Institutions (HSIs) in Practice: Defining "Servingness" at HSIs*, fills an important gap in the literature. It features the stories of faculty, staff, and administrators who are defining "servingness" in practice at HSIs. Servingness is conceptualized as the ability of HSIs to enroll and educate Latinx students through a culturally enhancing approach that centers Latinx ways of knowing and being, with the goal of providing transformative experiences that lead to both academic and non-academic outcomes. In this book, practitioners tell their stories of success in defining servingness at HSIs. Specifically, they provide empirical and practical evidence of the results and outcomes of federally funded HSI grants, including those funded by Department of Education Title III and V grants. This edited book is ideal for higher education practitioners and scholars searching for best practices for HSIs in the United States. Administrators at HSIs, including presidents, provosts, deans, and boards of trustees, will find the book useful as they seek out ways to effectively serve Latinx and other minoritized students. Faculty who teach in higher education graduate programs can use the book to highlight practitioner engaged scholarship. Legislators and policy advocates, who fight for funding and support for HSIs at the federal level, can use the book to inform and shape a research-based Latinx educational policy agenda. The book is essential as it provides a framework that simplifies the complex phenomenon known as servingness. As HSIs become more significant in the U.S. higher education landscape, books that provide empirically based, practical examples of servingness are necessary. **A Discourse Concerning Algebra English Algebra to 1685** Mathematics Includes new research, this is the most detailed study of early modern English algebra, which builds on work published in 1685 by John Wallis on the history of algebra. It is aimed at historians of mathematics and those interested in the history of science. **Basic College Mathematics A Real-World Approach** McGraw-Hill Science, Engineering & Mathematics Basic College Mathematics will be a review of fundamental math concepts for some students and may break new ground for others. Nevertheless, students of all backgrounds will be delighted to find a refreshing book that appeals to all learning styles and reaches out to diverse demographics. Through down-to-earth explanations, patient skill-building, and exceptionally interesting and realistic applications, this worktext will empower students to learn and master mathematics in the real world. **U.S. Scientists and Engineers The Vocational Education Amendments of 1968 Embedded Librarians Moving Beyond One-shot Instruction** Assoc of Clge & Rsrch Libr Showcases strategies for successfully embedding librarians and library services across higher education. Chapters feature case studies and reports on projects from a wide variety of colleges and universities. --from publisher description. **Proceedings of the 1996 World Congress on Coastal and Marine Tourism Experiences in Management and Development : 19-22 June 1996, Honolulu, Hawaii, USA Innovation in the Community College** Oryx Press A renaissance of innovation is taking place in America's community colleges. This book documents and analyzes stimulating changes that have marked the 1980s and points the way to new practices and structures that will continue to invigorate the community colleges during the 1990s. The 13 chapters offer a rich selection of possibilities for the future of the community college. Here are tested ideas and programs that make the community college such an important force in our changing society--the practices that serve students more fully, support faculty more effectively, and reach the community more extensively. **Principles of Microeconomics** Betsey Stevenson and Justin Wolfers present a new synthesis of economic principles for a new generation of students. Their focus on useful economics employs compelling explanations and real-life examples to help students develop economic intuition and apply it to everyday decisions. The authors provide a fresh take on a wide range of principles topics and develop macroeconomics from its microfoundations in an engaging presentation that has drawn enthusiastic reviews from hundreds of instructors and thousands of students in pre-publication class-tests. This text is available in Achieve, a new, integrated online learning system that features powerful tools for each step of the Learning Path: pre-class, in-class, and post-class. **Key Theoretical Frameworks Teaching Technical Communication in the Twenty-First Century** University Press of Colorado Drawing on social justice methodologies and cultural studies scholarship, *Key Theoretical Frameworks* offers new curricular and pedagogical approaches to teaching technical communication. Including original essays by emerging and established scholars, the volume educates students, teachers, and practitioners on identifying and assessing issues of social justice and globalization. The collection provides a valuable resource for teachers new to translating social justice theories to the classroom by presenting concrete examples related to technical communication. Each contribution adopts a particular theoretical approach, explains the theory, situates it within disciplinary scholarship, contextualizes the approach from the author's experience, and offers additional teaching applications. The first volume of its kind, *Key Theoretical Frameworks* links the theoretical with the pedagogical in order to articulate, use, and assess social justice frameworks for designing and teaching courses in technical communication. Contributors: Godwin Y. Agboka, Matthew Cox, Marcos Del Hierro, Jessica Edwards, Erin A. Frost, Elise Verzosa Hurley, Natasha N. Jones, Cruz Medina, Marie E. Moeller, Kristen R. Moore, Donnie Johnson Sackey, Gerald Savage, J. Blake Scott, Barbi Smyser-Fauble, Kenneth Walker, Rebecca Walton **DESIGNATORS FOR AIRCRAFT OPERATING AGENCIES, AERONAUTICAL AUTHORITIES AND SERVICES. Lake Erie & Ohio River Canal The History of the Standard Oil Company** Cosimo, Inc. "In this era of financial crisis compounded, and even perhaps enabled, by a dearth of investigative reporting, it is valuable to go back in time to learn from the work of great journalists with the courage to have taken on avaricious corporations and irresponsible business practices. "Perhaps no book demands our attention and respect as much as the one now in your hands. The unabridged edition, long out of print, of Ida Tarbell's study/expose of the history of the Standard Oil Company is an American classic, a model of careful research, detailed analysis, clear expository writing, and social mission. It has been hailed as one of the top ten of journalism's greatest hits." In Volume I, Tarbell explores: [the birth of the oil industry [the rise of the Standard Oil Company [the "oil war" of 1872 [the beginnings of the oil trust [the first interstate commerce bill [and more. IDA MINERVA TARBELL (1857-1944) is remembered today as a muckraking journalist, thanks to this 1904 blockbuster expos. Originally published as a series of articles in McClure's magazine, this groundbreaking work highlighted the dangers of business monopolies and contributed to the eventual breakup of Standard Oil. As modern-day muckraker Danny Schechter writes in his new introduction, exclusive to this Cosimo Classics edition. He is editor of Mediachannel.org and author of numerous books on the media, including *Plunder: Investigating Our Economic Calamity and the Subprime Scandal* (Cosimo). **Biologic Markers in Reproductive Toxicology** National Academies Press Does exposure to environmental toxicants inhibit our ability to have healthy children who develop normally? Biologic markers--indicators that can tell us when

environmental factors have caused a change at the cellular or biochemical level that might affect reproductive ability"are a promising tool for research aimed at answering that important question. *Biologic Markers in Reproductive Toxicology* examines the potential of these markers in environmental health studies; clarifies definitions, underlying concepts, and possible applications; and shows the benefits to be gained from their use in reproductive and neurodevelopmental research. **The International Jute Commodity System** Northern Book Centre The jute commodity system as prevalent in the Indian subcontinent is a conglomeration of paradoxes. Jute was once called the golden fibre on account of its contribution to means of livelihood to millions of farmers, traders, manufacturers in the unorganized sector, mill workers in the organized sector as well scores of people employed in the service sector relating to trading, manufacturing and exports of jute and jute goods. Jute industry along with textile manufacturing provided the foundation of modern manufacturing industry in India. Simultaneously, this industry was also the fountain head of the growth of private entrepreneurship and capital in India. Most of the traditional Industrial Houses in India grew out of trading and manufacturing of jute and jute goods, coal and tea. On the other hand most of the farmers involved in cultivation of natural fibres like jute are small and marginal farmers. Without alternative avenues of gainful employment elsewhere, these millions in South Asia would be deprived of a part of their livelihood. The entire commodity chain of natural fibres is characterized by low productivity, low value addition, high volumes and low returns. The advent and discovery of mineral oil helped exploit cheap HDPE and PP polyethylene sacks, which started replacing the natural fibre based packaging materials. As a result, the jute industry got wiped out from Europe, America and the Far East. Today, it is survived in the Indian subcontinent and to a lesser extent in Brazil. The unique feature of the volume is that it focuses on the first hand experience of the policy-makers and other stakeholders in the jute commodity system, who are confronted with a dilemma of reviving a declining economic subsector. At this juncture, when there is need for a Commodity Development Strategy suitable to the ethos of a commodity like the jute fibre, the present, volumes attempts to devise such a strategy thorough analysis of the system based on authentic and up-to-date information. The Book furnishes an erudite analysis and stock-taking of the jute commodity system. This analysis points out to the fact that there is a need for a holistic, systemic approach to the problems being faced by this sector focusing on the economic exploitation of the whole jute plant; holistic research for addressing productivity and processing efficiency in the entire commodity chain of jute; and creating a network of organisations for advocacy for jute and allied fibres, which would focus on repositioning the golden fibre as sustainable and eco-friendly commodity with the help of green and sustainable development advocacy groups. The Commodity Development Strategy highlights the need for greater effort for significant degree of product diversification which would entail significant consumption of the fibre or fabric in volume terms. The volume ends with an optimistic note with ideas of inclusive development under the Millennium Development Goals and Carbon Credits Sustainable Development under the United Nations Framework Convention on Climate Change the welcome paradigm shifts in the approach to the jute sector. The effort by Sh Roul is a timely one on the eve of the observance of 2009 as International Year for Natural Fibres by the United Nations. The book is quite comprehensive with its focus on a wide range of issues pertaining to the jute agri-commodity system addressed against a historical background and from macro-economic analytical perspective. The volume offers stimulating reading for those interested in the dynamics of agricultural commodity systems like jute and allied fibres. The book is expected to help sensitise national governments, international organizations and nongovernmental organizations towards the eco-sustainability of jute as a natural fibre. The book can serve as an excellent reference book for post-graduate students in economics, jute and textiles management, development studies, regional development and agriculture and agro-marketing. **Petey (new cover)** Hyperion In 1922, at the age of two, Petey's distraught parents commit him to the state's insane asylum, unaware that their son is actually suffering from severe cerebral palsy. Bound by his wheelchair and struggling to communicate with the people around him, Petey finds a way to remain kind and generous despite the horrific conditions in his new "home." Through the decades, he befriends several caretakers but is heartbroken when each eventually leaves him. Determined not to be hurt again, he vows to no longer let hope of lifelong friends and family torment him. That changes after he is moved into a nursing home and meets a young teen named Trevor Ladd; he sees something in the boy and decides to risk friendship one last time. Trevor, new to town and a bit of a loner, is at first weary of the old man in the wheelchair. But after hearing more of his story, Trevor learns that there is much more to Petey than meets the eye. Petey is a touching story of friendship, discovery, and the uplifting power of the human spirit. **Who's who in the West Integrated IScience The Centaur** Penguin UK In a small Pennsylvania town in the late 1940s, schoolteacher George Caldwell yearns to find some meaning in his life. Alone with his teenage son for three days in a blizzard, Caldwell sees his son grow and change as he himself begins to lost touch with his life. Interwoven with the myth of Chiron, the noblest centaur, and his own relationship to Prometheus, *The Centaur* is one of John Updike's most brilliant and unusual novels. **Early Mathematics** Mathematics/Arts, an interfaculty second level course. **The Numerical Universe** NB THIS IS THE BLACK & WHITE VERSION.The Numerical Universe sets out to show that there exists a primordial, numerical, geometric and musical structure to the Universe. The proposal is simply that there is only order in the universe; that there is no chaos and that we are not all here by virtue of some incredible stroke of luck. The universe is instead shown to be the effect produced by a perfectly balanced, always in equilibrium, numerical order, inherent to the decimal system of numbers 0 to 9.The book starts with a look at the numerical structure and how the decimal system of numbers work in specific pairs and groups, making use of modular arithmetic - the reader won't need any formal mathematical training to follow the arguments and analysis. In the second section there is analysis of the group of 20 amino acids which are common to all life and which reveal the canonical, numerical, geometric and ultimately musical biological template that pervades the created Universe.The final section of the book demonstrates how the Integer Partition Table of Numbers might well be the numerical algorithm used to create and structure the whole of the universe. Numbers are seen to organise themselves in such a way that they unfold as an elegant geometric integration to produce a holographic universe.Hard evidence of this ancient knowledge may be found in analysis of the Great Pyramid, Stonehenge, famous cathedrals like Wells and Chartres, and all the megalithic sites, that are shouting this numerical canon that it may never be lost. The theory offers extraordinary new insights into the central question of natural philosophy, the origin of the Fine Structure Constant, the force that essentially holds us and the universe together and that stops us from flying apart, and the famous number 137, that has so obsessed some of the greatest thinkers of the 20th Century.Enduring mysteries concerning Prime Numbers, Photosynthesis, Plato, Dante's 55 Stelle, the 153 Fish in the Bible, and the SATOR Square recovered from the ruins of Pompeii - all can be readily explained and understood by application of this number theory which can potentially project our learning and advancement like no theory yet conceived. This effort has pieced together the work of many great men and women and it is by standing upon their shoulders that this theory of everything can come to you at all. Otherwise, I have simply let intuition be my guide and have been rewarded by a flow of incredible synchronicity that has allowed me to progress the theory to this stage. Without claiming to have all the answers by any means the hope is that this work will provide the inspiration for the research of many others. It feels like I have opened a crack in a door that has been shut for a very long time. **The McGraw-Hill Guide Writing for College, Writing for Life The Law and Higher Education Cases and Materials on Colleges in Court** Now in its fourth edition, this book reflects the extraordinary growth in the law of higher education and the accompanying rise in scholarship and commentary on higher education law and governance. The case selection reflects major themes and issues. To this end, cases with interesting facts, news accounts of fascinating developments, and insights and articles from scholars and practitioners have also been used. The result is a unique book on a rapidly growing area of law and society. It is the most established and widely adopted casebook in the field. Updated with recent court cases and statutes, it can be used in law schools, in colleges of education, or in professional courses. **Civil War Voices** "This musical tells the compelling and passionate true stories of real people who lived through the Civil War, often using the actual words they left behind in diaries, letters and other writings. Joe Harris was a cotton planter from Alabama with a conflicted conscience about the war. The discovery of the existence of his diary inspired the play. Elizabeth Keckley endured the indignity of slavery, bought her freedom and became Mary Todd Lincoln's closest friend and personal assistant in the White House. Theo Perry and his pregnant wife, Harriet, were a young, married couple from Texas who were separated by the war. Joshua Lawrence Chamberlain was a college professor from Maine who enlisted to fight for the Union, became a national war hero as a result of his actions at Gettysburg and accepted the Confederate surrender at Appomattox. The show contains exciting arrangements of some of the greatest songs of the period, such as "Battle Hymn of the Republic," "Amazing Grace" and "Sometimes I Feel Like a Motherless Child"--Page 4 of cover. **State and County Officers Social Psychology** "We cast social psychology in the intellectual tradition of the liberal arts. By the teaching of great literature, philosophy, and science, liberal arts education seeks to expand our awareness and to liberate us from the confines of the present. By focusing on humanly significant issues, we aim to offer social psychology's big ideas and findings to pre-professional psychology students, and to do so in ways that stimulate all students. And with close-up looks at how the game is played-at the varied research tools that reveal the workings of our social nature-we hope to enable students to think smarter"-- **A Classification of Institutions of Higher Education** Jossey-Bass This new edition of the Carnegie Classification of Higher Education groups American colleges and universities according to their missions and similarity of their programs and purposes. In this 1994 edition, for the first time, institutions are classified according to the highest level of degree conferred, and a new category is introduced--tribal colleges and universities. A foreword by Ernest L. Boyer reveals trends in higher education as indicated by changes in the classification. Preliminary figures and tables offer data on percentage of institutions within each classification area, enrollment by type of institution, and changes in enrollment over time. Part I then lists public and private institutions by state within the following classification areas: research universities (levels I and II); doctoral universities (levels I and II); master's (comprehensive) colleges and universities (levels I and II); baccalaureate (liberal arts) colleges I; baccalaureate colleges II; associate of arts colleges; and specialized institutions (religion and theology, medical, other health professions, engineering and technology, business and management, art, music, design, law, teachers colleges, and tribal colleges and universities). An index lists institutions alphabetically, along with their respective classifications. (JDD) **Sociology** Pearson College Division This textbook provides a survey of sociology. As the scientific study of society, sociology is a social science which uses various methods of empirical investigation and critical analysis to develop a body of knowledge about human social activity. It focuses on the influence of our relationships around us and how they affect our behaviors and attitudes. The author approaches this subject with a desire to help students find and use sociology in everyday life. **Managing Cybersecurity Resources A Cost-Benefit Analysis** McGraw-Hill Education Breaches in cybersecurity are on the rise. Between 1998 and 2003, reported cybersecurity incidents increased over thirty-fold. Well-publicized information security breaches have made cybersecurity a critical and timely topic for the general public, as well as for corporations, not-for-profit organizations and the government. As a result, organizations need to be able to make the business case for spending the right amount on cybersecurity. They also need to know how to efficiently allocate these funds to specific cybersecurity activities. *Managing Cybersecurity Resources* is the first book to specifically focus on providing a framework for understanding how to use economic and financial management tools in helping to address these important issues. The McGraw-Hill Homeland Security Series draws on frontline government, military, and business experts to detail what individuals and businesses can and must do to understand and move forward in this challenging new environment. Books in this timely and noteworthy series will cover everything from the balance between freedom and safety to strategies for protection of intellectual, business, and personal property to structures and goals of terrorist groups including Al-Qaeda.