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 Factors Affecting Pink Salmon Pre-spawning Mortality in Southeast Alaska
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 Urbanization and Migration as Factors Affecting Global Economic Development
 Factors Affecting Firm-Level Investment and Performance in Border Economic Zones and Implications for Developing Cross-Border Economic Zones between the People's Republic of China and its Neighboring GMS Countries
 Identification of Components of Productivity and Some Factors Affecting Them in 25 Hospital Foodservice Systems
 Determination of the Factors Affecting the Acceptance of Computer Simulation Results
 Factors Affecting Strategy Implementation in State Corporations in Kenya
 An Investigation of Factors Influencing Minimal Cues for Vowel Identification
 Identification and Characterization of Factors Affecting Exon Inclusion in Yeast Two-intron Pre-mRNAs
 Selective Factors Affecting Rotary Wing Aviator Performance with Symbology Superimposed on Night Vision Goggles
 Identification and Sequential Occurrence of Mortality Factors Affecting Seed Yields of Southern Pine Seed Orchards
 Factors Affecting Occupational Safety and Health of Foreign Farm Workers in Nordic Countries
 Identifying Key-psychological Factors Influencing the Acceptance of Yet Emerging Technologies - a Multi-method-approach to Inform Climate Policy
 Factors Affecting Acreage Diverted Under the U.S. Feed-grain Program
 The Sustainability of Financial Innovation in E-Payment Systems
 Factors Affecting Participation in Continuing Education Activities and Identified Learning Needs of Registered Nurses

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 Acceptance Of E Procurement

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EMERSON AMIYA

Factors Affecting Instructional Leaders Perception Towards Educational Media Utilization in Classroom Teaching Springer

For the Air Force to continue developing and acquiring today's highly complex and costly weapon systems, it will have to depend more heavily on computer simulations to fill in where hardware is not available and actual testing cannot be performed. The usefulness of these computer simulations are limited, however, by the degree to which the results are accepted by managers. From a review of the literature, however, it would appear that no previous research has been performed to determine Air Force program managers' perceptions of the acceptability of computer simulation results. In light of that finding, the two objectives of this thesis were to identify the factors affecting the acceptance of computer simulation results by senior program managers within AFSC/ASD and to determine the relative importance of the identified factors. Keywords: Computerized simulation; Air Force procurement; Decision making; Delphi techniques.

Economic and Social Factors Affecting the Health of Older Adults DIANE Publishing

The Identification of Factors Affecting the Acceptance of Social Studies as an Integrated Subject Within the Curricula of Secondary Schools of South Australia from 1950-1977
 Determination of the Factors Affecting the Acceptance of Computer Simulation Results

Tax administration factors affecting results from audits of large corporations : report to the Commissioner, Internal Revenue Service Pearson Education India

International Transaction Journal of Engineering, Management, & Applied Sciences & Technologies publishes a wide spectrum of research and technical articles as well as reviews, experiments, experiences, modelings, simulations, designs, and innovations from engineering, sciences, life sciences, and related disciplines as well as interdisciplinary/cross-disciplinary/multidisciplinary subjects. Original work is required. Article submitted must not be under consideration of other publishers for publications.

Factors Affecting the Identification of Phytoplankton Groups by Means of Remote Sensing Asian Development Bank
 This study investigated students' perception towards acceptance of digital transformation in teaching-learning activities studying at different levels in Kathmandu valley (includes 3 districts: Kathmandu, Lalitpur, and Bhaktapur), Nepal. Using the Technology Acceptance Model (TAM) as a research framework to examine the factors affecting how students come to accept and

use technology. The literature review indicated that social influence, accessibility, computer self-efficacy, infrastructure, and perceived enjoyment were the most common external factors of TAM. A total of 384 students were participated in the study. Different statistical analyses have been performed in order to test the significance of the considered factors that may affect the digital learning practices of students. The result of the data analysis revealed that social influence, accessibility, computer self-efficacy, infrastructure, and enjoyment have a significant impact on perceived ease of use of the digital learning system. Furthermore, social influence, accessibility, computer self-efficacy, infrastructure, and enjoyment were also found to have a positive influence on the perceived usefulness of the digital learning system. The Digital learning system is changing the traditional practice of learning with technology and innovation. The study support that using digital tools in education makes academic activities more interesting, easy to access, creative, effective, and productive.

Factors Affecting Phosphorus Transport at a Conventionally-farmed Site in Lancaster County, Pennsylvania, 1992-95 The Identification of Factors Affecting the Acceptance of Social Studies as an Integrated Subject Within the Curricula of Secondary Schools of South Australia from 1950-1977
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 Adoption of Smart Home Speakers

This report presents the results of a series of surveys and semistructured interviews intended to identify and characterize determinants of physician professional satisfaction.

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This series features the scholarly works supported by the Phnom Penh Plan for Development Management, a region-wide capacity building program of the Asian Development Bank that supports

knowledge products and services. It seeks to disseminate research results to a wider audience so that policy makers, implementers, and other stakeholders in the Greater Mekong Subregion can better appreciate and understand the breadth and depth of the region's development challenges.

Sub-Saharan Africa: Factors Affecting Trade Patterns of Selected Industries, Second Annual Report, Inv. 332-477 Anchor Academic Publishing (aap_verlag)

International migration and urbanization are potential solutions for stabilizing the global economy and bolstering local and regional economies. However, if unregulated, they can also put market stability at risk and cause new social problems in both developed and developing countries. Urbanization and Migration as Factors Affecting Global Economic Development takes a close look at the impact of urbanization and international migration on the global economy. Studying the dynamics of these two phenomena in countries across the world, as well as the varying successes of regional regulations, this publication is a valuable resource for academics interested in further research in urbanization, migration, and global economic efficiency, as well as policymakers involved in regulating international migration and urbanization.

Catastrophe insurance risks the role of risklinked securities and factors affecting their use. DIANE Publishing
 Strategy implementation in state corporations in Kenya is influenced by several factors. First, political interference can hinder effective implementation. Second, limited financial resources pose a challenge. Insufficient funding can restrict the implementation of strategic initiatives, hampering progress and hindering the achievement of desired outcomes. Third, bureaucratic structures and processes within state corporations often impede implementation. Complex hierarchies, excessive red tape and slow decision making can delay the execution of strategic plans. Finally, external factors such as economic instability, legal and regulatory change and market dynamics can also impact strategy implementation in state corporations in Kenya.

The Identification of Factors Affecting the Acceptance of Social Studies as an Integrated Subject Within the Curricula of Secondary Schools of South Australia from 1950-1977 Cari Journals USA LLC

Master's Thesis from the year 2021 in the subject Business economics - General, grade: 1.00, Management Center Innsbruck (Management Center Innsbruck), language: English, abstract: Due to technological progress, smart speakers have entered the market in recent years and have already been adopted by certain parts of the population. Although several studies have tried to explain the crucial factors for smart speaker adoption, there is

still no common understanding and there are significant gaps in the literature analysing the adoption of smart speakers at their current technical level in specific countries. Therefore, this study aims to identify factors influencing the intention to use smart speakers in Germany. By reviewing the literature on innovation acceptance with an emphasis upon adoption studies of voice-controlled technologies, the research model of this thesis was developed. The hypothesized effects of the twelve constructs in the model were tested using an online survey with questionnaires as data collection instruments among 233 German non-adopters. The study found that certain constructs specifically enjoyment, privacy concerns, usefulness and social influence were significant predictors of intention to use. System quality and smart speaker complementarity with apps and services additionally emerged as predictors of perceived usefulness. Results suggest that companies should pay particular attention to these factors when marketing and further developing smart speakers. The factors identified might further influence the acceptance of similar IT products.

Identifying Factors which Influence Product Innovation

Rand Corporation

The financial system is the heart of an economy and payment systems are the nerves. As we shift towards a cashless economy, it is essential to understand the perception of customers towards digital transactions to design effective and viable E-Payment Systems (EPSs).

Adoption of Smart Home Speakers

Emerald Group Publishing Abstract: The best combination of possible climate policy options (mitigation, adaptation and different climate engineering technologies) to tackle climate change is unknown. Climate policy is facing a hard decision in answering the question whether climate engineering technologies should be researched, limitedly deployed or even deployed at global scale. Such technologies bear large epistemic and ethical uncertainties and their use as well as non-use might have severe consequences. To deal with such uncertainties, the (ethical) assessment of climate engineering technologies should include the perspectives of various stakeholders including laypersons to inform climate policy. To facilitate (ethical) technology assessment, we propose a novel 2-step methodology to collect and analyze data on ethical concerns and the acceptability of climate engineering technologies. Thereby we focus on Stratospheric Aerosol Injection (SAI) as an use case. We propose an innovative combination of newly developed methods consisting of two data collection tools (Cognitive-Affective Mapping and large-scale survey) and two types of data analyses (using graph theory and factor analysis). Applying this multi-method approach we were able to identify (1) central ethical and governance related concerns regarding SAI (by Cognitive-Affective Maps) and (2) to estimate the relative importance of core constructs (positive and negative affect, risk and benefit perception, trust) on the acceptability of SAI (by large-scale survey)

Operation Management

GRIN Verlag
This study sought to identify the major barriers to health service

access for a special section of the Kenya community, namely, a rural community in a semi-arid environment, using Marigat Division of Baringo District within the Rift Valley as an example. Such environments are characterized by harsh weather conditions, sparsely distributed small settlements, poor road and other communication networks and low economic levels. The study used both primary and secondary socio-economic data, including health service attendance patterns, population and disease incidence distributions, as well as bio-physical data such as topography, weather and road networks to analyze health attendance patterns.

Determining the Factors Affecting on Digital Learning Adoption Among the Students in Kathmandu Valley

Concepts Books Publication

This book addresses the essential topic of child survival in Tanzania, especially focusing on the role of mutual assistance, which has received little attention to date. Further, it identifies a range of key factors for child survival by combining a literature review, regional data analysis, and case studies. These studies center on rural villages in high Under-5 mortality rate (U5MR) regions and assess their strengths and weaknesses regarding child survival. By focusing on deprived rural areas as of 2002 and evaluating the improvements in the 2012 census data, the book also highlights the potential held by rural semi-subsistence economies. An analysis of the focus villages indicates that children in food-sharing circles had better chances of survival. However, food sharing is not necessarily inclusive; a significant number of children have fallen out of such circles, especially in mainland villages. Furthermore, monetary support for children's medicine has often failed to arrive in time. Lastly, the book argues that, in addition to direct factors such as access to health services, water and sanitation, food intake, and education, it is essential that children receive inclusive support at various levels: family, community, village, national, and international.

Factors Affecting Respirable Dust Generation from Longwall Roof Supports

African Books Collective

This report is the result of a project financed by the Working Environment Committee of the Nordic Council of Ministers with the purpose to identify essential factors affecting occupational safety and health of foreign agricultural workers in the Nordic countries. The aim is that this information will be used in developing national occupational safety and health programs, educating farmers and employers and finding strategies to improve safety communication in the agricultural sector in all the Nordic countries. This project and report intends to contribute to the combatting of social dumping among migrant workers in the Nordic countries

Factors Influencing Child Survival in Tanzania

Nordic Council of Ministers

In 2020 over 1 billion of the world's population were over the age of 60 years old, and it is expected to double by 2050 according to WHO. Due to the growing population of older adults, there is a focus on healthy aging that will benefit the individuals and the wider communities as older adults will be able to support family

members and partake in paid or voluntary work for a longer period of time. Currently a large number of older adults are unable to work, increasing the likelihood of economic instability with fewer streams of income. Economic instability has been proven to have health impacts including declining mental wellbeing, malnutrition, and the inability to afford prescribed medications. Social isolation proves to be another important factor in the overall health of older adults. The CDC reports that poor social interactions have been linked to a higher risk of developing multiple serious medical conditions.

Factors Affecting Airport Capacity and Their Applicability to Simulation: Terminal flight area

DIANE Publishing

Solution at Hand to Improve Quality presents the materials necessary for understanding problems and solutions to integrate educational media technology in classroom teaching by exploring factors that affect the perceptions of instructional leaders. A considerable portion of the *Solution at Hand to Improve Quality* describes the roles of media in improving the quality of teaching-learning process and the roles of different actors. It focuses in identifying the instructional leaders tendency to favor on supplementary or/and substitutive roles of media for classroom teaching in relation to their past training as well as experience. *Solution at Hand to Improve Quality* also pointed out the reasons behind for instructional leaders' perception and detailed solutions for the existing problems. Finally, *Solution at Hand to Improve Quality* presents practical recommendations for curriculum developers, education officials, teachers' educators, educational media experts, instructional leaders and even to teachers.

Factors Affecting Physician Professional Satisfaction and Their Implications for Patient Care, Health Systems, and Health Policy

International Transaction Journal of Engineering, Management, & Applied Sciences & Technologies

An organization's ability to attract and retain talent is an essential component of talent sustainability. When organizations experience employee turnover, organizational knowledge is lost (Cotton & Tuttle, 1986; Lowe & Barnes, 2002). Employee retention affects an organization's overall performance. In the coming years, organizations including the federal government will experience an increase in attrition due in part to retirements. Annually, organizations spend billions of dollars replacing the talented employees who have left their employ (Mathis, 2006a). In addition, organizations will need to replace employees that are eligible to retire. Baby boomers are defined as people born between 1945 and the early 1960's (Business Dictionary, 2013). The retirement of baby boomers will decrease the supply of talent in the next five years. As the need for talent increases, the acquisition of talent becomes more competitive as organization pull from the same pool of candidates.

Sub-Saharan Africa: Factors Affecting Trade Patterns of Selected Industries, First Annual Report, Inv. 332-477

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Factors Affecting Employee's Retention in Automobile Service Workshops of Assam An Empirical Study.

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Factors Affecting Access to Rural Health Services

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