

CHAPTER 1: INTRODUCTION

1.1 BACKGROUND OF THE STUDY

In recent times we have had two major ways of learning or shearing knowledge; the legacy (traditional way) and the information Communication Technology (ICT) based. The latter is referred to as e-learning (electronic learning). Both methods or systems of learning are not independent, they are not replacement of each other.

In the legacy system there is a fixed geographic place, where students and lecturers meet to share knowledge, this increases bond between students and teachers and within the students themselves. However been confined to a particular place at a specific time, can have its own encumbrances and may not be accessible at all times.

The growth of information communication technology has tremendously effected the world, making it possible to connect from any geographic location with the use of the internet, and thus leading to the advent of ICTs as a medium to achieve the learning/teaching goals. It is also worthy of note to state that social, economic and changing demands of the market as a well as technology has made it necessary for individuals to continuously develop and seek to advance their skills and competencies through learning, mostly by distance and e-learning.

Electronic learning (e-learning) can be defined as technology based learning, its driving force has been the need to unlimited access to information, skills and knowledge. The main advantage of e-learning is the ability to access and share information regardless of geographical location and time. However, the fact that e-learning systems are ICT and internet based, makes it vulnerable to further information security risks.

1.2 MOTIVATION

The development of e-learning has subsequently led to new ways of shearing knowledge, it has at the same time given equal opportunities to everyone to become learned, and knowledge is now available at the finger tips. More so e-learning environments has overtime also become affected by security threats as the internet is constantly and continuously exposed to security threats and a phishing pool for information theft.

This work stems for the desire to seek ways to further improve or complement present and existing frame works design in Management Information systems as it relates to e-learning process and applications.

1.3 AIM

Considering ICT and e-learning systems, the benefits of accessing vast information quickly is enormous, however when information is always easy for everyone to access, irrespective of what intentions are, it may present unpleasant scenarios. As a result Management information systems in e-learning is invaluable and must be protected in order to avoid loss of confidentiality, integrity and availability.

The aim of this study is to simply focus on developing a frame work design for management Information systems in e-learning environments

1.4 SIGNIFICANCE OF THE STUDY

E-learning is mainly dependent on information communication technologies, and is based on three fundamental criteria;

- I. Network capable updating, storage/retrieval, distribution and shearing information
- II. Delivery to the end user via internet technology and the internet, and

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Lan Tong



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Air Force Manual United States. Department of the Air Force, 1978 *Rio Blanco Oil Shale Project, Tract C-a, Detailed Development Plan (1976) B1(4v, V.2 in 2 Pts); Modification to the Detailed Development Plan, Lurgi Demonstration Project (1981) B2; Social and Economic Impact Statement B3; Outline for Social and Economic Growth Management Impact Statement (1975)*, 1986 **Principles and Practices for the Safe Processing of Foods** H J Heinz, 2013-10-22 Principles and Practices for the Safe Processing of Foods presents information on the design construction and sanitary maintenance of food processing plants This book also provides guidelines for establishing and implementing the Hazard Analysis Critical Control Points HACCP System and for training personnel in hygienic practices This text is divided into 13 chapters and begins with the assessment of corporate policies concerning the controlled production of clean wholesome foods in a sanitary manner The next chapters deal with some of the requirements for safe food processing including the establishment and implementation of HACCP rules building status sanitation and personnel A chapter briefly covers the structure of some microorganisms that affect safe food such as viruses bacteria and fungi This topic is followed by discussions of the biological factors underlying food safety preservation and stability the principles and application of microbiological control methods pathogenicity and pathogen profiles and enzymes and their importance in food spoilage The last chapters examine the aspects of microbiological safety in food preservation technologies and the criteria for ingredients and finished products This book will prove useful to food manufacturers policy makers and public health workers **Providencia**, 1980 Passage Planning Kent E. Williams, 1982 **Providencia** International Statistical Programs Center (U.S.), 1980 **Hanford Site, Disposal of Hanford Defense High-level, Transuranic and Tank Wastes**, 1987 **Hypersensitivity Diagnosis. Development of an Automatic and Quantitative IgE Concentration Detection Algorithm** Satish Thapaliya, 2020-02-27 Master s Thesis from the year 2014 in the subject Medicine Biomedical Engineering Peking University language English abstract Allergic diseases are seen to affect a large number of people around the world every year The proper diagnosis of allergic disease is an important factor to maintain the good health condition of a general population Although there are several techniques available for the diagnosis of allergic disease most of the methods fail to cover all of the criteria to make it acceptable This study introduces general methods of allergy diagnosis which are in practice in current scenario and different image processing techniques that can be incorporated into it to make the process even easier In this study ELISA technique is proposed to fulfill all the basic criteria like sensitivity accuracy and most importantly cost effectiveness ELISA is an immunoassay that involves the detection of Immunoglobulin type E commonly referred as IgE An enzyme linked anti human globulin is made to react with IgE if present in the patient s serum which will produce the colored product when the substrate of the enzyme is added Depending upon the concentration of the colored product the concentration of IgE is determined The experiment condition like wet condition and plastic container can significantly change the detected color of

the allergen card and hence the result value This proves that the system environment indeed affects calculated IgE concentration In order to reduce this negative effect we need to find an effective image feature which is little influenced by system environment The content of this study mainly focuses on different color models of the color images that can be used in image processing technology which are further utilized to define its relationship with IgE concentration or the severity of the disease Involving the features of both binary and color image models it gives the better comparison of the different image features in different color models These image features were tested and result curves were produced that describes the relationship between IgE concentration and image feature Based on the experimental findings the new diagnostic image feature was introduced The experiments were done to test the accuracy of the proposed diagnostic image feature which is cheap sensitive and can detect the IgE concentration quantitatively

The Role of Music in Church Development. The Case of Highfield Church of Christ Method Moyo,2022-11-22 Diploma Thesis from the year 2022 in the subject Theology Biblical Theology grade A course Diploma in Theology language English abstract It is undeniable that music plays a significant role in church development and growth The main objective of this research was to explore the impact of music in facilitating development and growth in the church and used Highfield Church of Christ HCOC as a case study The research gives a brief summary of the history of HCOC as its view of music could have hardly been understood without first tracing the historical context The research also traced the use of music in the Old Testament New Testament church history and in African Traditional Religion to see how the use of music during those ages impacts church music today The Natural Church Development NCD Model and the Bonsai Theory of Church Growth are theoretical frameworks which were used to inform the study To collect data the researcher used questionnaires interviews and observation

Introduction William Homer Spencer,1921 *New York Court of Appeals. Records and Briefs.* New York (State)., **The Effect of Founder-CEO Overconfidence on Merger Premium** Christoph Meyer,2015-05-08 Master s Thesis from the year 2014 in the subject Business economics Investment and Finance grade 1 0 Heriot Watt University Edinburgh Finance course Corporate Finance language English abstract Theoretical and empirical research has indicated that overconfidence affects merger decision making and merger premium However founder CEOs have not been subject of such a study yet This lack is particular surprising when considering the differences between founder and manager CEOs as well as the media attention of founder CEOs The present dissertation aims to fill the research gap through investigating the effect of founder CEO overconfidence on merger premium in the high tech industry Moreover this dissertation aims to extend the literature by including target CEO overconfidence and studying the impact on merger premium when both acquirer and target CEO are overconfident By studying founder CEOs this dissertation also aims to establish the effectiveness of founders as CEOs The resource based perspective argues that while founders help in the early years of the company they become less effective as the firm evolves since they lack the necessary management skills Design methodology approach Using ordinary least square OLS technique

this study investigates the effects of implemented factors in determining the merger premium paid in high tech acquisitions A sample consisting of 245 acquisitions in the high tech industry of 124 CEOs during a 19 year period 1995 to 2013 has been observed In order to test the founder CEO effects this dissertation develops a matched sample approach of 62 founder CEOs and 62 manager CEOs This study shows a strong relationship between CEO overconfidence and acquisitions premium paid The results suggest that the CEO overconfidence may provide an explanation for the well rehearsed overpayment problem An additional analysis indicates that the highest premium is paid when combined acquiring and tar get firm CEO overconfidence exist The dissertation also shows that founder CEOs pay higher premia than manager CEOs in the high tech industry It has been proven that founder CEOs decisions are more independent from interventions of the board of directors and that founder CEO overpayment is not dependent on the company s size or relatedness of mergers The findings are reliable as the results remain constant for applied robustness tests

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or injury that affects the function of their heart or lungs ecmo keeps blood moving through the body and keeps blood gasses

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of the heart and lungs when a patient s own organs are too sick or weak to work on their own it is effectively a modified heart

lung bypass machine a machine that takes over heart and lung function meaning it adds oxygen to

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