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## **Introducing Single Member Companies in Ethiopia. Major Theoretical and Legal Considerations - Jetu Edosa Chewaka 2016-05**

In an increasingly universalizing world, operating business in the form of companies is apparently becoming an indispensable aspect of modern commercial life. The major reason that led to the corporate form as the principal method of organization of commercial activity, among other things, is its advantage of limited liability. Limited liability, in its classical sense, implies the insulation of individual shareholders composing the company from the liability of company debts. Yet, the traditional corporate legal theory has confined the advantage of limited liability within the purview of multimember corporations, making it inaccessible to solo investors. However, quite recently, the historical relic of corporate theory that views corporations as a legally personified body of numerous subscribers of shares has undergone a sharp evolution, as have many other business practices and their legal bases. The purpose of this thesis is to look into notable literature on major corporate theories and analyze whether it would be applicable to single member companies (SMC). It also seeks to compare major legal frameworks governing SMC's in comparative jurisdictions to show the legal and theoretical implications of introducing SMC's into the Ethiopian corporate legal system.

## **Roman Games - Bruce Macbain 2010-09-30**

Rome: September, 96 AD. When the body of Sextus Verpa, a notorious senatorial informer and libertine, is found stabbed to death in his bedroom, suspicion falls on his household slaves—a potential death sentence for all. The cruel emperor, Domitian, orders Gaius Plinius Caecilius Secundus—known to history as Pliny the Younger—to investigate. However, the Ludi Romani (the Roman Games) have just begun, and for the next fifteen days the law courts are in recess. If Pliny can't identify the murderer in that time, Verpa's entire slave household will be burned alive in the arena. Pliny teams up with Martial, a starving author of bawdy verses and hanger-on to the city's glitterati. Pooling their respective talents, they unravel a plot that involves Jewish and Christian "atheists," exotic Egyptian cultists, Rome's own pantheon of gods, and a missing horoscope that forecasts the emperor's death....

## **Does Research Pay? An Analysis of R&D Expenditure and Economic Performance in Small and Medium Sized Enterprises - B. Eng. Axel Jörn 2016-05**

In order to develop or protect competitive advantages, companies, besides other initiatives, increasingly invest more and more in research and development (R&D) to foster innovation and dynamic capabilities. Consequently, discussions about the effectiveness and benefit of R&D expenditure have become popular in the recent years. In the first part of this book the theoretical basis for innovation management, calculation of benefit, and evaluation methods of R&D initiatives in companies are given. The second part presents a quantitative analysis of the efficacy of R&D expenditure and economic performance of SME based on a data set produced from the Statistisches Bundesamt Germany and by using MS Excel and the programming language "R". Finally, this research provides a summary, an outlook, and a recommendation for further research.

## **You Can't Copy Tradition - Hermann Weissgärber 2016-05-17**

The horrors of World War I left a mark on all of Europe as well as on the United States of America. Within the political, intellectual and academic life the catchphrase of international good will established itself. This

term, rather this vision, must not be ignored in the context of the birth hour of the Austro-American Institute of Education, when international education was still in its infancy. The institute's founder, Paul Leo Dengler, seized an opportunity presented to him at the end of 1925 - apparently just in time amidst the pioneering spirit following World War I - to propose and present his Amerika-Institut in Vienna to leaders of the Institute of International Education in New York. Eventually, in March of 1926 the Austro-American Institute of Education (AAIE) was founded in Vienna. The idea of a comprehensive history of the AAIE is to shed light on the involvement of some of the most significant intellectual forces that have been shaping international cultural relations over the past century. Volume I of AAIE's history takes a close look at the activities, programs, key-players and the bilateral mission of Dengler's institute during the years 1926 -1971.

## **Livelihood pattern of persons with disabilities in Bangladesh - Sheikh Abir Hossain 2015-09-22**

Bangladesh is one of the most poverty stricken developing countries in south-east Asia. The country faces immense problems of persons with disabilities, but the main problems are not yet prioritized. According to the World Bank estimates, about 15% of the population in Bangladesh consists of persons with disabilities and the number is increasing day by day. It is evident that persons with disabilities are more likely to experience economic and social disadvantages than those without disability in Bangladesh. This book illustrates the livelihood pattern of those persons with disabilities living in Dhaka City.

## **Ribbon of Fire. How Europe Adopted and Developed Us Strip Mill Technology (1920-2000) - Ruggero Ranieri 2013-01-10**

## **The Deportees - Roddy Doyle 2008-01-10**

Stories that take a new slant on the immigrant experience, from the Booker Prize-winning author of Paddy Clarke Ha Ha Ha Watch for Roddy Doyle's new novel, Smile, coming in October of 2017 Roddy Doyle has earned a devoted following amongst those who appreciate his sly humor, acute ear for dialogue, and deeply human portraits of contemporary Ireland. The Deportees is Doyle's first-ever collection of short stories, and each tale describes the cultural collision-often funny and always poignant-between a native and someone new to the fast-changing country. From a nine-year-old African boy's first day at school to a man who's devised a test for "Irishness" to the return of The Commitments's Jimmy Rabbitte and the debut of his new multicultural band, Doyle offers his signature take on the immigrant experience in a volume reminiscent of his beloved early novels.

## **INDUSTRIAL APPLICATIONS OF PROGRAMMABLE LOGIC CONTROLLERS AND SCADA - Kunal Chakraborty 2016-03-24**

The book contains various applications of programmable logic controllers and SCADA designing of a plant. Everyone knows, nowadays all human handled plants are being replaced by the automatic control system, thus called Automation. PLCs are accepted worldwide for easier access and better precision. In this book Rockwell PLCs are described and so is the SCADA design, which is also done by the RSView32 software, manufactured by Rockwell. It is one of the biggest names in the PLC software industry, being easy to use, control and modify. Some electrical drives, such as D.C drives and A.C drives, are also described in detail because the control part is done by the PLCs but the main plant is based on these electrical drives.

[Life Is a Gift](#) - Osho 2003-02-01

[A Study of Self-Concept, Mental Health and Academic Achievement of Orphan and Non-Orphan Adolescents](#) - Aasia Maqbool 2016-04-05

All stages are important in a person's life, whether it is infancy, childhood, adolescence or adulthood, but arguably the most sensitive stage is adolescence; which starts at around 13 and ends at approximately 19 years. It is the stage when the urge of life reaches its highest peak. Accidents, Natural death and conflicts are creating generations of orphaned children. In addition the loss of a parent, orphaned children may face many hardships during their adolescence including decline in health, nutrition and psychological wellbeing. The number of children estimated to be orphaned due to all causes is estimated to be between 143 million and 210 million (UNICEF, 2012). Children and adolescents in particular are at increased risk for unresolved or complicated bereavement because of their development, vulnerability and emotional dependency. The purpose of the present investigation was to examine the differences in self-concept, mental health and academic achievement of orphan and non-orphan adolescents. The study adds to the existing literature and will become a guideline for researchers, educators, administrators and counselors to guide the students in a proper way and to frame the suitable educational environment where the adolescents can be accommodated and their self-concept, mental health and academic achievement may improve.

[Monte Carlo Simulations of the Ising Model](#) - Michael Adler 2016-05

In this book, the thermodynamic observables of the classical one- and two-dimensional ferromagnetic and antiferromagnetic Ising models on a square lattice are simulated, especially at the phase transitions (if applicable) using the classical Monte Carlo algorithm of Metropolis. Finite size effects and the influence of an external magnetic field are described. The critical temperature of the 2d ferromagnetic Ising model is obtained using finite size scaling. Before presenting the Ising model, the basic concepts of statistical mechanics are recapped. Furthermore, the general principles of Monte Carlo methods are explained.

[The Effect of MoS<sub>2</sub> on Friction & Wear Behavior of PTFE Composites](#) - Ashutosh Mokate 2016-03-31

The wear resistance of PTFE can be significantly improved by addition of suitable filler materials. Besides the type, the shape and size of the materials added also influence the tribological properties. In the past, research in this area has been confined to the PTFE filled with conventional filler materials like glass fibers, graphite, carbon fibers, etc. However, with the growing demand for utilizing PTFE in a variety of applications, significant effort is needed towards developing the novel composite materials by adding one or more non-conventional filler materials possessing the potential of increasing the wear resistance. It is established that PTFE exhibits significantly low coefficient of friction when sliding against steels. The low coefficient of friction results from the ability of its extended chain linear molecules, - (CF<sub>2</sub>-CF<sub>2</sub>)<sub>n</sub>-, to form low shear strength films upon its surface and mating counter-faces during sliding. PTFE is extensively used for a wide variety of structural applications as in aerospace, automotive, earth moving, medical, electrical, electronics, computer and chemical industries. On account of its good combination of properties, these are used for producing a number of mechanical components such as gears, cams, wheels, brakes, clutches, bearings, gaskets, seals as well as wires, cables, textile fibers, electronic components, medical implants, surgical instruments etc.

[Der Pfaffenspiegel](#) - Otto von Corvin 2018-09-20

Reproduction of the original: Der Pfaffenspiegel by Otto von Corvin

[Transport 2](#) - Phillip Peterson 2017-10-24

Russell and the other survivors of the Transporter project, together with a group of abandoned soldiers and scientists, have established a colony on the planet New California. After many years of hard work, the involuntary colonists can finally look with hope to the future. However, they don't realize that they are in mortal danger, and by the time they become aware of the approaching peril, it is almost too late. In the face of death, Russell has to fight for his family's and the colony's survival. "Transport 1" dealt with the origin of the alien transporter discovered on Earth. Volume 2 is a settler and survival adventure of the colonists on the planet New California, where they have to deal with the adversities of the local environment. "Transport 3: Death Zone" (December 2017) returns to the technology of the extinct aliens, which suddenly poses a threat to all of humanity.

[Responsibility to Protect: Humanitarian Intervention in Africa](#) - Mehari Fisseha 2015-09-07

Killing of the innocent, forced displacement of civilian population, large-scale sexual violence, torture, and destroying of civilian property have been going on since the dawn of civilization. Efforts to protect people against grave crimes of such atrocities more effectively, both in peace and war, gradually evolved over the centuries, and then rapidly accelerated after the Second World War. But, for the most part, those horrors were met with indifference, cynicism, or deep disagreement about how to respond to them. As the twenty-first century began, there was still no universally accepted and effective response mechanism in place to protect civilian population. And this is especially true in the case of Darfur.

[Sound Massage With Singing Bowls](#) - Regina Lahner 2016-05-17

Regina Lahner renders seminars and programs in sound massages with singing bowls ever since the year 2007. „Sound Massage With Singing Bowls Easy Done“ wraps up her years-long experience: competent, compressed and compact. Singing bowl sound massage - what is it, and what are the benefits? Whom is it suitable for? What would I need? Must I get undressed? Those, and many other questions are being answered in a comprehensive way. Playfully, step by step, and with many practical examples, you'll be taught, how to execute sound massages by yourself, without any necessary longtime practice or experience. Also in your very own environment. It doesn't matter whether you deal with adults, kids, seniors, or care-needy - numerous different applications are being introduced and are available for you. Be it for relaxation, meditation, concentration-exercise, improving of body- and sense-recognition, as play, or to guide through stories. Even massages without physical contact are possible. Singing bowls have a quite special effect. Try it out for yourself! Regina Lahner Translator: Dr. Georg Woodman

[Measuring the Efficiency of Resource Use in Indian Manufacturing Industries in Pre and Post-Reform Periods](#) - Meenu Saihpal 2016-03-09

Economists have come to believe that using resources efficiently can lead to differences in the growth rates of economies. Efficient use of resources is known to improve the standard of living of the people thereby increasing their welfare. However, initially 'capital' and later on 'labour' attracted the attention of the economists. The need for the efficient use of resources was only recognized as an important determinant in the growth of economies in the fifties. Economists believe that the developing countries in particular need to concentrate on improving the efficiency of their use of resources, since these economies have an increasing number of people to feed and proportionally little resources at their disposal. Whenever there is talk of efficiency regarding the use of resources it means that all the resources that are used in the process of production should be used efficiently. These resources are: capital, labour, raw materials, power, fuel and the skills of the entrepreneur. Efficiency is reflected in the unit or average cost of production and in the quality of goods. Before the introduction of the reforms, the Indian industrial sector was characterized by numerous controls, which restricted internal as well as external competition. However, after the reforms such controls were loosened and it is now simply expected that the Indian industrial sector uses its resources efficiently. The present study examines whether there have been significant reductions in the components of the average variable cost in the post-reform period as compared to the pre-reform period. Furthermore, it analyses whether there has been any noticeable increase in advertising expenditure of the firms in the post-reform period.

[The Unpredictable Consequences of Love](#) - Jill Mansell 2014-01-30

Jill Mansell's bestseller THE UNPREDICTABLE CONSEQUENCES OF LOVE is an unforgettable tale of sunny days on the beach, Cornwall in the summer and secrets about to be revealed. Perfect for readers of Lucy Diamond and Veronica Henry. In the idyllic seaside town of St Carys, Sophie is putting the past firmly behind her. When Josh arrives in St Carys to run the family hotel, he can't understand why Sophie has zero interest in letting any man into her life. He also can't understand how he's been duped into employing Sophie's impulsive friend Tula, whose crush on him is decidedly unrequited. St Carys has more than its fair share of characters, including the charming but utterly feckless surfer Riley Bryant, who has a massive crush on Tula. Riley's aunt is superstar author Marguerite Marshall. And Marguerite has designs on Josh's grandfather...who in turn still adores his glamorous ex-wife, Dot... Just how many secrets can one seaside town keep? What readers are saying about The Unpredictable Consequences of Love: 'The way in which the various stories played out - with all their twists and turns, laughs and real sadness - against the vividly

drawn Cornish setting made for quite engrossing reading' Goodreads reviewer, 5 stars 'Wonderfully witty, highly compelling and absolutely impossible to resist' Goodreads reviewer, 5 stars 'So much love is flowing in this little seaside town and each of the characters are loveable and entertaining. The perfect read with no flaws and had me hooked from start to finish' Amazon reviewer, 5 stars

The Make-Up Girl - Andrea Semple 2014-02-06

Hi. My name's Faith and I'm living the London dream! I work in a fabulous PR company, have loads of thin, glamorous friends but most of all, I have a perfect, handsome boyfriend. He never wants to watch the football and he always thinks I am the most beautiful girl in the world. The only problem is that he doesn't exist. I made him up, just like I made up my perfect life and my perfect job. It's what I do. I'm a single, lonely, low-paid, make-up girl and it's far too late to tell my family the depressing truth. Except that my sister's just got engaged, which means I've finally run out of reasons why my family can't meet my man... Hi. My name's Faith and I have less than two months to turn my perfect fictional boyfriend into reality. Wish me luck?

Enhancing Leadership Development in Kenyan MBA Programs - Benson Katulwa 2015-11-19

The purpose of this study was to investigate the extent to which MBA graduates perceived their MBA education experience to have contributed towards the development of global leadership competencies in their lives. The collected data related to what the respondents perceived to have observed vis-à-vis what they would have considered adequate for the development of global leadership competencies. Stratified sampling technique was used to select the respondents using disproportionate allocation of respondents within strata. Data relating to the key research objectives were analyzed using nonparametric tests specifically the Chi-square goodness of fit test and Wilcoxon signed ranks test. The study found a significant relationship between selected global leadership competencies and career success. Considering the amount of time allocated to the development of selected competencies, frequency of use of selected instructional methods, integration of theory with practice and, integration of MBA education with leadership values and ethics, the study concluded that the MBA education as offered in Kenyan business schools is not perceived by the respondents to be significantly enhancing the development of global leadership competencies among MBA graduates.

How to Thrive in the Digital Age - Tom Chatfield 2012-05-10

Our world is, increasingly, a digital one. Over half of the planet's adult population now spend more of their waking hours 'plugged in' than not, whether to the internet, mobile telephony, or other digital media. To email, text, tweet and blog our way through our careers, relationships and even our family lives is now the status quo. But what effect is this need for constant connection really having? For the first time, Tom Chatfield examines what our wired life is really doing to our minds and our culture - and offers practical advice on how we can hope to prosper in a digital century. One in the new series of books from The School of Life, launched May 2012: How to Stay Sane by Philippa Perry How to Find Fulfilling Work by Roman Krznaric How to Worry Less About Money by John Armstrong How to Change the World by John-Paul Flintoff How to Thrive in the Digital Age by Tom Chatfield How to Think More About Sex by Alain de Botton

**Semi Empirical Mass Formula** - Ankita Goyal 2016-01-18

Nuclear physics is the field of physics that studies the constituents and interactions of atomic nuclei. The most commonly known applications of nuclear physics are nuclear power generation, but the research has provided application in many fields, including those in nuclear medicine and magnetic resonance imaging, nuclear weapons, ion implantation in materials engineering, and radiocarbon in geology and archaeology. The field of particle physics evolved out of nuclear physics and is typically taught in close association with nuclear physics. A heavy nucleus can contain hundreds of nucleons which means that with some approximation it can be treated as a classical system, rather than a quantum-mechanical one. In the resulting liquid-drop model, the nucleus has an energy which arises partly from surface tension and partly from electrical repulsion of the protons. The liquid-drop model is able to reproduce many features of nuclei, including the general trend of binding energy with respect to mass number, as well as the phenomenon of nuclear fission. Superimposed on this classical picture, however, are quantummechanical effects, which can be described using the nuclear shell model, developed in large part by Maria Goeppert-Mayer and J. Hans D. Jensen. Nuclei with certain numbers of neutrons and protons (the magic numbers 2, 8, 20, 28, 50, 82,

126, ...) are particularly stable, because their shells are filled. Other more complicated models for the nucleus have also been proposed, such as the interacting boson model, in which pairs of neutrons and protons interact as bosons, analogously to Cooper pairs of electrons.

**The Ambit of English/Arabic Translation** - Ali Alhaj 2015-05-29

Libraries in the Arab world only have few books on translation that may instigate the thinking of students and even expert translators. A book of this kind may act as a guide to adopt a practical approach to translation in terms of problems and solutions. Therefore, the book carries out the important and crucial task to prepare and provide students, researchers and translators with a book which deals with the translation of many different kind of English and Arabic texts. The layout of the material in this book is an outcome of the author's interest in translation which originates from his time as a student at Sudan University of Science of Technology. His long experience as a teacher and a translator and recently as an assistant professor of English language and literature has enriched his thinking, sharpened his pen and provided him with chances to have further insight in the field of translation. Teachers of translators can use this book for lessons on theory or translation applications. The practice texts provide vehicles for assignments and homework. The texts can be translated into English and vice versa and can be compared with the other versions then. Last but not least, this book is a way into the fascinating world of linguistics and translation.

**New Ways of Reaching Out to End Users. Retailing** - Gurudutta Pradeep Japee 2016-05

The author has highlighted important aspects of RETAILING. For the last ten years, retailing in India has been continuously expanding its horizons from a small haatdi, a filthy kirana store, to multi operational, well organised SUPERMARKETS. Today, the Indian retail industry is one the largest in the world and is estimated to be worth over 450 billion USD. Due to this rapid growth in Indian retailing, global giant retailers like WAL-MART, GAP, and TESCO are trying to penetrate the Indian market. This book is addressed to students enrolled for Marketing at undergraduate levels.

**Citrix XenDesktop & XenApp 7.7/7.8** - Göran Eibel 2016-05-04

This book provides an in-depth insight into the new architectures and concepts of current Citrix XenDesktop and XenApp technologies for central provisioning of desktops and applications. It is aimed both at newcomers to the Citrix virtualization world and at those upgrading from previous versions. All the necessary steps for the creation of a design, and the development and operation of a complete, scalable virtualization environment are discussed in a detailed and practical manner. Valuable advice and comprehensive background information also feature in this solution-oriented compendium, making it an indispensable companion for IT solution architects, consultants and administrators.

Root resorption - Vineet R V 2015-12-23

Root resorption is a clinical condition whereby the mineralized tissues of the root are lost, mainly as an immunological response due to various factors. Root resorption has been a perplexing clinical condition for dental practitioners as it has a broad range of clinical manifestation with varied severity and also due to the associated diagnostic dilemma. Early detection is essential for successful management and outcome of root resorption. Root resorptions have several local and systemic predisposing factors. Hence, patients with a history of one or more predisposing factors should be monitored closely for initial signs of root resorption. Cone beam computed tomography appears to be a promising diagnostic tool for confirming the presence, appreciating the true nature, and managing the internal and external root resorptions. In addition to the 2-D slices, 3-D reconstruction enables further assessment of the area of interest which enables the right treatment modality for the real pathology. Thorough knowledge regarding the pathogenesis and various factors that can cause root resorption is essential for a predictive therapeutic management as is given in this overview. The book describes different types of root resorption, the etiopathogenesis and management strategies for each type of root resorption.

**Gaps in the Impact Investment Ecosystem** - Laura Kromminga 2016-05-02

Impact Investment and Social Finance gain more and more international attention. Local ecosystems are forming share, national legislation and other factors highly influencing this development. Comparing those ecosystems can give valuable insights, what countries could learn from each other and to what extend national solutions are needed. This study is a first comparison between the UK and German impact

investing markets. It is based on a qualitative research method, namely explorative and semi-structured interviews as well as two focus groups. The status quo of both countries as well as the challenges found in the German market are then used to draw conclusions on how the German market could benefit from the

UK's development. Results are clustered around demand, intermediaries and supply as well as national context, regulatory framework, impact and leadership. This study concludes to what extent the UK market can act as a role model and which challenges require a 'German solution' or can be met by adapting actions taken in the UK.