www.intereconom.com

международный интернет-портал журналов

Экономика и предпр<mark>иним</mark>ательство **Репутациология** Международные научные иеследования







Журналы объединяют ученых 23 спран:

Великтританов, Германов, Греция, Дапия, Итлин, Пемен, Казакетан, Китан, Малдова, Ірнения, Авсирозия, Эгердайджан, Безарусь, Нагерия, Попына, Россия, Сербая, СШЗ, Тоджикистан, Узбекистан, Украина, Финтандия, Хорватия

научных статей сертификации

экж инаяров, опправка пзолите монографий. ассойнарын паучных ресихноров к качеству и структуре научный соответствия поучной статьи требоватым преотминемым Европейской

Учебинков, Учебиых курсов лекций и т.д.

пособий, броинор, в Маскве (от 30

научиых статей переводов Henry

Издательский

центр

ткревосі научнай статьи на тыліскій язык н

intipodica nocettroù

An International Journal

Economy Entrepreneurship

ISSN 1999-2300

И ПРЕДПРИНИМАТЕЛЬСТВО

ЭКОНОМИКА

www.intereconom.com

Высшей аптестационной комиссией (ВАК) Министерства образования и науки РФ журнал включен в Перечень российских рецензируемых научных журналов, в которых должны быть отобликованы с оновные научные результаты диссыпаций на соискание ученых степеней доктора и кандидата наук. Отрасль наук (научное направление периодического издания) -

экономические науки.

В номере:

ного прорыва»

Дегериинированив ій хасе и нелинейный прогноз динамики цен зопота на рынках Польши, России и Україниса А. Г. Русникай. А. В. Рудникая Экономика ноосферы: концептуальный подход А Н. Неверов

Обоснование основных попожений промышленной политики Российской Федерации в фармацевтической отрасли 4 И Бялацов

of viltusies - nang zw. mayouni sayung - larong sayung sayung sayung sayung sayung sayung sayung sayung sayung

енного союза на структуру таможенных органов (на примере Оренбургской области) Ресурсный потенциал аграрной сферы региона С.В. Дохолян, Ю.Д. Умавов

рование динамики индекса РТС в условиях кризиса: прогноз и актуализация ических данных

ыных направлений развития рынка продукции растениеводства

and lessons for entrepreneurial adjustment

Nº 1

nnaaps - heapars 2012

Volume 6 Number 1

Journal «Economy and Entrepreneurship»

ЭКОНОМИКА И ПРЕДПРИНИМАТЕЛЬСТВО

Безубыточное производство молока в Красноярском крае С.А. Шелковников, Л.А. Овсянко, Н.В. Григорьев	260
Механизм управления организационным капиталом виртуальной организации Е.Н. Ткачева, Е.В. Фоменко	263
Современные тенденции развития малых форм хозяйствования в сфере сельского хозяйства A.B. Муртаева	267
М етодические подходы к повышению конкурентоспособности туристских продуктов А.С. Старков	270
Роль инвестирования в деятельности субъектов малого предпринимательства А.А. Адаменко	276
Структурно-логическое описание внедрения государственной программы поддержки строительного комплекса А.Ю. Логинова	279
Организационно-методические аспекты антикризисного управления на машиностроительных предприятиях Д.С. Горин	282
информация, сообщения	286
Contents	
MACROECONOMIC	
The structural policy of «innovative breakthrough» O.S. Sukharev	10
Determenistic chaos and nonlinear forecasting of the daily prices for gold on Poland, Russian and Ukrainian markets A.G. Rudnitskii, O.O. Rudnytska	17
Noosphere economy: the conceptual approach A.N. Neverov	26
Basic propositions for the industrial policy of the Russian Federation in the pharmaceutical industry A.I. Balashov	31
Resource potential of the agrarian sector of the region S.V. Dokholyan, Y.D. Umavov	37
Influence of the customs union on structure of customs (on an example of the Orenburg region) A.Y. Bakhareva	45
Modeling of dynamics of an index of RTS in the conditions of crisis: the forecast and actualization for the fact sheet K.A. Torzhevsky	51
Estimation of Russia regions innovative activity N.A. Vranchan, D.D. Kushnir	54
Working out of conceptual directions of development of the market of production of plant growing O.I. Shatalova	57
To a question about economy virtualization: substantial aspect	63

Especially the concept of Land Development Land and its specificity in housing for the integrated development of territories I.N. Segaev	67
Priority directions and innovative development conditions of Russian investment-building complex P.B. Fomin	71
Methodology and theory of institutional researches of financial and tax relations H.Sh. Huako, N.A. Shishkina	75
Strategies of development of region in the conditions of imperatives of increase of its investment appeal and escalating of innovative potential (on materials of the Volgograd region) O.N. Izjumova	79
Crediting on the real estate security: problems of commercial banks participation in the market mortgage securities D.V. Petrov	83
MICROECONOMIC	
Systems analysis of mergers and acquisitions as a way of adapting firms operating in a market environment N.E. Yegorova	88
Accounting of liabilities for decommissioning of assets associated with the oil and gas extraction in accordance with IFRS and U.S. GAAP E.V. Tkachenko	93
Conception of formation and realisation of strategy of innovative development of the enterprises S.V. Sviridova	97
Increasing the interest of the workers as a condition of reproduction of labour resources in agriculture O.N. Pronskaya	104
Methodical approach to assessing the enterprises innovative potential E.L. Smoljanova, Y.I. Matuzov	111
Management of innovative activity at the enterprises from a position of the differentiated approach V.S. Mironova	116
Risk management in respect of credit organizations and regional sugar producers L.E. Sovik	122
Management of the industrial enterprise on the basis of its use interspecific resources E.P. Zhilenkova	126
Efficiency of investments into innovative development of branch of plant growing of region T.S. Kravhenko	129
The concept of systemic effect and its role in the selection of innovative ways of development of industrial enterprises D.S. Linichenko	133
Social security of enterprise workers as an element of corporative social responsibility M.V. Bikeeva	136
Innovative aspects of process management in sugar beet production A.N. Polozova, I.M. Yartceva, E.V. Gorkovenko	139
Statistical studying of non-uniformity of development of mortgage lending in the Russian Federation U.S. Tsypina	142
Stimulation of furniture enterprises innovative activity by means of cluster formations T.L. Bezrukova, O.A. Mosienko	146

Production efficiency of milk in Krasnoyarsk territory S.A. Shelkovnikov, L.A. Ovsyanko, N.V. Grigorev	149
Organizational designing of enterprise industrial potential diagnostics system G.B. Poltaryhina	153
Determination of critical values and intervals of indicators of steady functioning of the enterprise T.I. Ovchinnikova, U.V. Golovaneva	156
Essence and the delikt-management maintenance as new scientific direction in the general control system	159
J.V. Rozhkov, G.P. Starinov Bank guarantee as an instrument of additional of circulating assets	162
D.A. Palin	
Working out and creation modernization control system at the electric power industry enterprise S.A. Kurdyukov	165
The analysis of a competition and use of its results in industry competitive processes development E.A. Grigorieva, T.E. Glushchenko, N.V. Hodarinova	173
ENTREPRENEURSHIP	
Entrepreneurial Opportunities: Questions and lessons for entrepreneurial adjustment John O. Ekore	178
Practical aspect of gender influence on leadership in Russian organizations L.A. Kuyarova, N.S. Makatrova	181
Economic-mathematical modeling and forecasting the development of the small industrial business in Russia A.V. Gorlov	187
Entrepreneurship ecosystem foundation problems in modern Russia A.Y. Smirnova	194
Problems in methodology of an estimation of key resources of enterprise activity L.O. Evdokimova	200
Medical services as a form of economic activity: characteristics, classification E.V. Rozhkova	204
Outsourcing of the personnel for the industrial companies: the theory and application practice D.N. Timofeev	209
Modern educational paradigm transformation in the conditions of knowledge economy M.V. Grechko	212
Methods of comparing different ways of integration of firms in M&A transactions N.E. Yegorova, D.R. Shamsieva	217
Construction of model of an optimum portfolio of securities A.I. Buresh	223
Mechanisms of developing of the market of apartment's management N_i . Sutyagina	227
Essence and classification of innovations by the final consumption V.S. Mironova	233
Power and property institutes as the base of formation of a tax policy H.Sh. Huako, N.A. Shishkina	236
Logical-graphic model of internationalization Russian high-tech Start-up companies O.N. Cherednikov	240

L.L. Oganesyan, N.V. Shershunova	249
o.v. onaromova	252
Break-even manufacture of milk in Krasnoyarsk territory S.A. Shelkovnikov, L.A. Ovsyanko, N.V. Grigorev	260
The mechanism the of virtual organization organizational capital management E.N. Tkacheva, E.V. Fomenko	263
Modern trends of the development of the small forms in agriculture A.V. Murtaeva 2	267
Methodical approaches to increase of competitiveness tourist products A.S. Starkov	270
Investment role in small business subjects activity A.A. Adamenko	276
The structurally-logic description of the building complex support government program introduction A.J. Loginova	279
Organizational-methodical aspects of anti-recessionary management at the machine-building enterprises D.S. Gorin	282
INFORMATION, MESSAGES	286

Entrepreneurial Opportunities: Questions and lessons for entrepreneurial adjustment

John O. Ekore,

Ph.D, Organizational Psychologist & Senior Lecturer, Department of Psychology, Faculty of Social Sciences, University of Ibadan, Nigeria (University of Ibadan, Oyo State, Nigeria; e-mail: jekore@yahoo.com)

Аннотация. В статье представлен контекстный обзор исследований, которые посвящены предпринимательским возможностям. В частности, рассматриваются сформулированные вопросы и уроки предпринимательского регулирования. В статье показано, что определенные факторы в значительной степени определяют идентификацию личных предпринимательских возможностей. Было сделано предположение, что психологические навыки более чем другие переменные влияют на идентификацию и использование предпринимательских возможностей, особенно в африканской стране. Автор пришел к выводу, что нет никакого постоянного направления для реализации предпринимательских возможностей. Люди, как известно, испытывают различный уровень воздействия, когда они участвуют в одном и том же деле, в том же самом месте и в то же самое время. Это имеет значение для тех людей, которые желают знать: где, когда и как реализовать предпринимательские возможности. Поэтому, они стремятся к тому, чтобы психологические навыки минимизировали негативное воздействие риска в предпринимательстве.

Abstract. The paper presents a contextual view of attempts that consider entrepreneurial opportunities. Specifically, questions were generated and lessons for entrepreneurial adjustment considered. It was revealed in the paper that certain questions largely determine individual's adjustment to identifying entrepreneurial opportunities. It was proposed that psychological skills more than other variables would influence entrepreneurial opportunities identification and exploitation, especially in an African country. It was concluded that there is no permanent address for entrepreneurial opportunities. People are known to experience different level of adjustment when they engage in similar venture at the same location and same time. This has implication for those who seek entrepreneurship opportunities in terms of knowing what, where, when, and how to go about it. Therefore, they require psychological skills to minimize the negative impact of venturing into entrepreneurships.

Ключевые слова: предпринимательские возможности, предпринимательское регулирование, психологические навыки, предпринимательский риск.

Keywords: entrepreneurial opportunities, entrepreneurial adjustment, psychological skills, entrepreneurial risk.

INTRODUCTION

Entrepreneurship has become a global focus in educational development. In both developed and developing countries, there is increasing attention to entrepreneurship in educational curricula. This emphasis is largely necessitated by the continuous pressure on employment opportunities for graduates of tertiary educational institutions and the army of youths without jobs. The situation is further exacerbated by global economic meltdown that heralded the end of the first decade in the 21st century. The meltdown shrank employment opportunities, thereby making it extremely difficult for school leavers, especially university graduates to find jobs with their degrees. This experience is not limited to a particular country or continent. There seems to be no geo-

graphical boundary that defines opportunities especially entrepreneurship.

In the developed economies of the west and emerging economies of Asia, there are concerns about high level of youth unemployment including graduates. In less developed economies of subsaharan Africa, the statistics of youth unemployment is increasing at a phenomenal rate. For instance, youth unemployment in Nigeria hovers around 60 to 70% from the World bank report (2010), while graduate unemployment is above 40% (Ekore and Probst, 2010). The degree or proportion however, differs from one region to another. This dire situation has created the continuous quest for strategies to create opportunities that are capable of helping to overcome the challenge, which has been known to impact negatively on the psychological well-being of those not employed and others who are engaged in

jobs that are sub-standard in relation to their qualifications (ILO report, 2011).

A number of training programs aimed at exposing individuals to entrepreneurship seldom equip participants with skills to analyze the entrepreneurship dynamics. Participants are trained to be more knowledgeable about entrepreneurship, develop entrepreneurial attitude, and increase their willingness to engage in entrepreneurship. These knowledge, attitude and intentions (entrepreneurship) have not successfully promoted the degree of entrepreneurship that is required to expand the economic engagement and empowerment for university graduates. The broad statistics of unemployment in sub-saharan African countries, especially Nigeria has shown that there is a big vacuum to be filled by entrepreneurship. This requires a paradigm shift to developing new strategies for promoting entrepreneurship, majorly among university graduates. In this regard, governments and non-governmental agencies including businesses have attempted the introduction of programs and policies that create opportunities for entrepreneurship. Yet, not much success has been recorded in relation to the global desire for entrepreneurship. This further lends credence to the question of 'where to find entrepreneurship opportunities'.

In many instances, management of organizations has identified innovativeness and creativity as qualities that drive employees and organizational outcomes. These factors are also salient in entrepreneurship development (both in school and out of school programs). Hence, organizations that promote entrepreneurship opportunities among its employees also enjoy high productivity in its work force. However, entrepreneurship opportunities are largely situated outside the organization rather than domiciled within. The organization only develops exploration skills in the workforce. Then, the questions that have not been answered by scholars, trainers, and practitioners are; where are entrepreneurship opportunities found? How do the opportunities differ? 'And what possible adjustment lessons do the differences have for those who seek to exploit them?

CONCEPTUAL DISCUSS

The above questions are largely derived from an in-depth reflection on, and content analysis of Venkataraman(1997) report on entrepreneurship. Hence, the motivation for this paper that sets to discuss the dynamics of entrepreneurship opportunities from an African perspective. Specifically, the paper seeks to identify where the opportunities come from, and how they differ, and the psychological implica-

tion of the differences for those who seek to exploit them.

Literature is replete with studies that have linked entrepreneurship with the same factors that promote organizational effectiveness. For instance, contemporary organizations are known to thrive when the employees develop high innovativeness and creativity. The two attributes drive organization's successes. When they are in short supply, the organizational outcomes may be less than satisfactory. Hence, effective organizations lay much emphasis on them by ensuring that the organizational climate and system also foster work environment that promote these features. For example, studies by Ajzen (1991), Fayolle & Gailly (2004) emphasized the need for entrepreneurial attitude and intention as factors in entrepreneurial behavior. Similarly, Davidson (1995), Kuratko and Hodgetts (2004) identified family, education, and motivational background as factors that influence choice of entrepreneurship as a career. As revealing as these studies might seem, none showed where opportunities can be found in the societies they covered.

However, Lee (2010) reported that most entrepreneurial start-ups that survive are those that were born in their home region. This implies that entrepreneurship opportunities are better found in one's region than elsewhere. In a survey of Korean small businesses, Lee identified entrepreneurship opportunities at home than elsewhere. Similarly, Rugman (2005) showed that over 320 companies on the list of *Fortune Global 500* are home region oriented. It may be assumed from these positions that opportunities are home-based or localized despite their differences.

An in-depth review of the global statistics will show that there has been no known sector where opportunities exist specifically. The question of where to find them can be answered with cultural relativity. Where opportunity might exist in one business or activity line is not directly and specifically identified readily. From an African perspective, it is often noticed that in a venture where an individual have succeeded may not be rewarding to another. Individual differences and several other variables have to be factored into any position that defines the scope of activity line or geography where entrepreneurship opportunities reside. Hence, two or three individuals engaged in similar entrepreneurial ventures might find it difficult to cope in similar ways. Their level of adjustment to the activities will surely differ. It will not be superfluous to assume that there are no specific area and venture engagement that opportunities are located. It would also be sound in reasoning to posit that even when a venture has offered opportunity to some individuals it may not offer any opportunity to others. Again, the opportunity it offers to beneficiaries might not be exactly the same. There are bound to be differences in levels and types. For instance, entrepreneurship in marketing would differ for people in terms of products, services, and reward available. This typifies the global picture, which provides a major explanation for the differences in adjustment that accompany entrepreneurship opportunities.

CONCLUSION

It can be concluded in this paper that there is no permanent address for opportunities. The assertion includes entrepreneurial opportunity. If there is, everyone seeking entrepreneurial opportunities would relocate to the fixed address where it is located and can be found. The opportunities can be found anywhere, anytime, and in any venture. It should be noted however, that to find them beneficiaries require extra efforts and psychological skills of searching and venturing which are not bound by time, space, and specific human activity. Similarly, opportunities differ in terms of understanding the extent to which they exist, the quantity and quality of their availability, and in terms of what each opportunity demands of beneficiaries and the reward.

Finally, it can be concluded that the differences in terms of where each entrepreneurship opportunity exist, the degree it exist, the demands it requires to exploit it, and the associated rewards provide a sound explanation for the differences in individual's adjustment. People are known to experience different level of adjustment when they engage in similar venture at the same location and same time. This is a major lesson for those who seek entrepreneurship opportunities in terms of knowing what, where, when, and how to go about it. Failure to examine the above would inadvertently expose potential entrepreneurs to experiences that are capable of impacting negatively on the well-being.

REFERENCES

Ajzen, I. (1991). The theory of planned behavior. Organizational Behavior and Human Decision Processes, 50, 179-211.

Ekore, J.O. (2010). Psychological issues in fear of entrepreneurship. *Proceedings of the 17th International Conference on Advances in Management, Atlanta, U.S.A, July 14-17,101-103*,

Fayolle, A. and Gailly, B. (2004): "Using the theory of planned behaviour to assess entrepreneurship teaching programs: a first experimenta-

tion", International Entrepreneurship Conference. Naples (Italy), 5-7 July

Lee, H. (2010). The performance of born regional firms from Korea. *Proceedings of the 17th International Conference on Advances in Management, Atlanta, U.S.A, July 14-17*,52-53.

Probst, T. and Ekore, J.O. (2010). An exploratory study of the costs of job insecurity in Nigeria. International Studies of Management and Organizations, 40,1,92-104.

Ventakaraman (1997). In the call for papers by the Entrepreneurship Exemplars Conference 2011.