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*Rural Tourism and Enterprise* - Ade Oriade 2017-05-02

Marketing and management processes across industries can be very similar, but contexts vary where political intervention, public interest and local sustainability are involved. The rural business setting is especially intricate due to the assortment of different business opportunities, ranging from traditional agriculture, to tourism enterprise and even high-tech business. Including pedagogical features and full colour throughout, this new textbook provides an engaging and thought-provoking resource for students and practitioners of tourism, rural business and related industries.

**Journal of Contemporary Urban Affairs Vol.2 No.2, 2018** - José Manuel Pagés Madrigal, Dr., Lee Beattie, Dr., Errol Haarhoff, Dr., Oluwagbemiga Paul Agboola, Dr., Mohd Hisyam Rasidi, Dr., Ismail Bin Said, Dr., Solomon Dyachia Zakka, MA., Abdul-Wahab Shuaibu, MA., Galen Newman, Dr., Michelle Meyer, Dr., Boah Kim, Dr., Ryun Jung Lee, Dr., Joseph Adeniran Adedeji, Dr., Joseph Akinlabi Fadamiro, Dr., Timothy Oluseyi Odeyale, Dr. Adedire Funmilayo Mokunfayo, Dr., ADEGBILE MICHAEL BABATUNDE, Dr. Mustafa Aziz Amen, Ph.D. Candidate, Dusko Kuzovic, Dr. Patrick Chukwuemeke Uwajeh, Ph.D. Candidate, Ikenna Stephen Ezennia, Ph.D. Candidate Patrice Derrington, Dr. Oluwagbemiga Paul Agboola, Dr., Mohd Hisyam Rasidi, Dr., Ismail Said, Dr., Samson Olutayo Abogan, Dr., Adebambo Stephen Adejuwon, MA., Dr. HOSSEIN SADRI 2018-12-26  
Some Notes about Architecture, Urbanism and Economy José Manuel Pagés Madrigal, Dr. 1-11 PDF HTML Urban Growth, Liveability and Quality Urban Design: Questions about the efficacy of urban planning systems in Auckland, New Zealand Lee Beattie, Dr., Errol Haarhoff, Dr. 12-23 PDF HTML Residents' Social Interactions in Market Square and Its Impact on Community Well-Being Oluwagbemiga Paul Agboola, Dr., Mohd Hisyam Rasidi, Dr., Ismail Bin Said, Dr., Solomon Dyachia Zakka, MA., Abdul-Wahab Shuaibu, MA. 24-32 PDF HTML Gauging the Relationship between Contextual Growth and Structural Neglect Galen Newman, Dr., Michelle Meyer, Dr., Boah Kim, Dr., Ryun Jung Lee, Dr. 33-45 PDF HTML Evidence-Based Design of University Zoological Gardens: A Perception Study in South-west Nigeria Joseph Adeniran Adedeji, Dr., Joseph Akinlabi Fadamiro, Dr., Timothy Oluseyi Odeyale, Dr. 46-59 PDF HTML The Impact of Peri-Urbanisation on Housing

Development: Environmental Quality and Residents' Productivity in Ibeju-Lekki, Lagos Adedire Funmilayo Mokunfayo, Dr., ADEGBILE MICHAEL BABATUNDE, Dr. 60-70 PDF HTML The effect of the binary space and social interaction in creating an actual context of understanding the traditional urban space Mustafa Aziz Amen, Ph.D. Candidate, Dusko Kuzovic, Dr. 71-77 PDF HTML The Socio-cultural and ecological perspectives on landscape and gardening in Urban Environment: A narrative review Patrick Chukwuemeke Uwajeh, Ph.D. Candidate, Ikenna Stephen Ezennia, Ph.D. Candidate 78-89 PDF HTML Property and Thomas Piketty: Casting the Lens of Thomas Piketty's Capital in the Twenty-first Century on Inequality in the Urban Built Environment Patrice Derrington, Dr. 90-105 PDF HTML Morphological and GIS-based land use Analysis: A Critical Exploration of a Rural Neighborhood Oluwagbemiga Paul Agboola, Dr., Mohd Hisyam Rasidi, Dr., Ismail Said, Dr., Samson Olutayo Abogan, Dr., Adebambo Stephen Adejuwon, MA. 106-121 PDF HTML Urbanization: Planting Forests in Pots Dr. HOSSEIN SADRI 122-129 PDF HTML

**Opportunities and Pitfalls of Corporate Social Responsibility** - Shame Mugova 2019-05-30

This book addresses key aspects of corporate social responsibility (CSR) and explores them from a variety of perspectives in a case study on the Marange diamond mines in Zimbabwe. The business case of the Marange mines is presented to demonstrate the challenge of practicing social responsibility while considering and balancing the needs of a developing nation, environmental protection, community involvement and international business. Lessons learned from the case study will help business leaders and strategists in developing countries and multinational corporations to better understand and employ CSR principles so as to enhance sustainability and social impact. Further, the book provides a unique combination of academic, industrial and local approaches.

International Journal of Engineering Research in Africa - Trans Tech Publications, Limited 2016-04-05

For your attention is presented the 23rd volume of International Journal of Engineering Research in Africa. In this issue collected manuscripts which describe the results of research and engineering decisions in many branches of engineering knowledge and practice such as materials and processing technologies in mechanical engineering, construction and in architecture; design and research of machines and mechanisms; modern methods and algorithms of optimization and data mining and latest researches in area of organization of manufacture. We hope this volume will be useful for a wide audience of readers, from students to practicing engineers.

*The Calcutta Law Journal* - 1912

*Lecturing in Nigeria Southwest Universities* - Florentin Smarandache

The instant photovideo blog of a scientific and cultural visit undertook by the author in Nigeria to universities in the cities of Abeokuta, Ibadan, and Lagos, where he lectured about neutrosophic logic, information fusion, and their applications.

**Neutrosophic Sets in Decision Analysis and Operations Research** - Abdel-Basset, Mohamed 2019-12-27

In information technology, the concepts of cost, time, delivery, space,

quality, durability, and price have gained greater importance in solving managerial decision-making problems in supply chain models, transportation problems, and inventory control problems. Moreover, competition is becoming tougher in imprecise environments. Neutrosophic sets and logic are gaining significant attention in solving real-life problems that involve uncertainty, impreciseness, vagueness, incompleteness, inconsistency, and indeterminacy. Neutrosophic Sets in Decision Analysis and Operations Research is a critical, scholarly publication that examines various aspects of organizational research through mathematical equations and algorithms and presents neutrosophic theories and their applications in various optimization fields. Featuring a wide range of topics such as information retrieval, decision making, and matrices, this book is ideal for engineers, technicians, designers, mathematicians, practitioners of mathematics in economy and technology, scientists, academicians, professionals, managers, researchers, and students. The Palgrave Handbook of Agricultural and Rural Development in Africa - Evans S. Osabuohien 2020-07-06

This handbook examines agricultural and rural development in Africa from theoretical, empirical and policy stand points. It discusses the challenges of the United Nations Sustainable Development Goals (SDGs) and assesses how poverty and other development concerns can be addressed in rural communities through agricultural transformation. Additionally, the handbook extends the Post-2015 Development Agenda and it emphasizes the importance of the agricultural sector as it is closely related to the issues of food sustainability, poverty reduction, and employment creation. The contributors suggest multiple evidence-based policies to develop the rural areas through the transformation of the agricultural sector which can significantly benefit the African continent.

Neutrosophic quadruple algebraic hyperstructures - A. A. A. Agboola

The objective of this paper is to develop neutrosophic quadruple algebraic hyperstructures. Specifically, we develop neutrosophic quadruple semihypergroups, neutrosophic quadruple canonical hypergroups and neutrosophic quadruple hyperrings and we present elementary properties which characterize them.

**International Journal of Neutrosophic Science (IJNS) Volume 4, 2020** - Broumi Said

International Journal of Neutrosophic Science (IJNS) is a peer-review journal publishing high quality experimental and theoretical research in all areas of Neutrosophic and its Applications. IJNS is published quarterly. IJNS is devoted to the publication of peer-reviewed original research papers lying in the domain of neutrosophic sets and systems. Papers submitted for possible publication may concern with foundations, neutrosophic logic and mathematical structures in the neutrosophic setting. Besides providing emphasis on topics like artificial intelligence, pattern recognition, image processing, robotics, decision making, data analysis, data mining, applications of neutrosophic mathematical theories contributing to economics, finance, management, industries, electronics, and communications are promoted.

Neutrosophic Sets and Systems. An International Journal in Information Science and Engineering, Vol. 36, 2020 - Florentin Smarandache 2020-10-01

Neutrosophic Sets and Systems (NSS) is an academic journal, published quarterly online and on paper, that has been created for publications of advanced studies in neutrosophy, neutrosophic set, neutrosophic logic, neutrosophic probability, neutrosophic statistics etc. and their applications in any field.

International Journal of Neutrosophic Science (IJNS) Volume 7, 2020 - Broumi Said

International Journal of Neutrosophic Science (IJNS) is a peer-review journal publishing high quality experimental and theoretical research in all areas of Neutrosophic and its Applications. IJNS is published quarterly. IJNS is devoted to the publication of peer-reviewed original research papers lying in the domain of neutrosophic sets and systems. Papers submitted for possible publication may concern with foundations, neutrosophic logic and mathematical structures in the neutrosophic setting. Besides providing emphasis on topics like artificial intelligence, pattern recognition, image processing, robotics, decision making, data analysis, data mining, applications of neutrosophic mathematical theories contributing to economics, finance, management, industries, electronics, and communications are promoted.

**Indian Labour Journal** - 1996

**International Journal of Neutrosophic Science (IJNS) Volume 12, 2020** - Broumi Said

International Journal of Neutrosophic Science (IJNS) is a peer-review journal publishing high quality experimental and theoretical research in all areas of Neutrosophic and its Applications. Papers concern with neutrosophic logic and mathematical structures in the neutrosophic setting. Besides providing emphasis on topics like artificial intelligence, pattern recognition, image processing, robotics, decision making, data analysis, data mining, applications of neutrosophic mathematical theories contributions to economics, finance, management, industries, electronics, and communications are promoted.

**Ethics in Research Practice and Innovation** - Sandu, Antonio 2018-11-16

A particularly important component of any research project is its ethical dimensions which can refer to varied categories of practice – from the protection of human subjects involved in medical and social research to the publication of results research. More recently, with the estimation of the possible consequences of the implementation of technology, it is important for today's researchers to address the standards of scientific practice and avoid unethical behavior. Ethics in Research Practice and Innovation is an essential reference source that discusses current and historical aspects of ethical values in scientific research and technologies, as well as emerging perspectives of conducting ethical research in a variety of fields. Featuring research on topics such as clinical trials, human subjects, and informed consent, this book is ideally designed for practitioners, medical professionals, nurses, researchers, scientists, scholars, academicians, policy makers, and students seeking coverage on the ethical risks and limitations of research practice.

COVID-19 in the African Continent - Evans Osabuohien 2022-05-23

COVID-19 in the African Continent examines the development, achievements, and challenges that have resulted owing to COVID-19 pandemic and how these

precarious socioeconomic situations are being managed in African countries.  
Journal of Humanities, Social Science and Creative Arts - 2009

**International Journal of Engineering Research in Africa Vol. 50** - Akii Okonigbon Akaehomen Ibadode 2020-09-25

The 50th volume of "International Journal of Engineering Research in Africa" contains peer-reviewed manuscripts reflecting the research results in the fields of materials science, applied mechanics and mechanical engineering. Such issues as Steel Reinforcement, Strain Based Approach, Temperature, Thermo-Physical Properties, Vehicle Dynamics, Water Resources are raised in the volume. The presented scientific papers can be appreciated by the majority of engineers, researchers, academic teachers and students majoring in the fields of engineering science.

**International Journal of Neutrosophic Science (IJNS) Volume 10, 2020** - Broumi Said

International Journal of Neutrosophic Science (IJNS) is a peer-review journal publishing high quality experimental and theoretical research in all areas of Neutrosophic and its Applications. Papers concern with neutrosophic logic and mathematical structures in the neutrosophic setting. Besides providing emphasis on topics like artificial intelligence, pattern recognition, image processing, robotics, decision making, data analysis, data mining, applications of neutrosophic mathematical theories contributions to economics, finance, management, industries, electronics, and communications are promoted.

**International Journal of Neutrosophic Science (IJNS) Volume 9, 2020** - Broumi Said

International Journal of Neutrosophic Science (IJNS) is a peer-review journal publishing high quality experimental and theoretical research in all areas of Neutrosophic and its Applications. IJNS is published quarterly. IJNS is devoted to the publication of peer-reviewed original research papers lying in the domain of neutrosophic sets and systems. Papers submitted for possible publication may concern with foundations, neutrosophic logic and mathematical structures in the neutrosophic setting. Besides providing emphasis on topics like artificial intelligence, pattern recognition, image processing, robotics, decision making, data analysis, data mining, applications of neutrosophic mathematical theories contributing to economics, finance, management, industries, electronics, and communications are promoted.

*International Journal of Neutrosophic Science (IJNS) Volume 11, 2020* - Broumi Said

International Journal of Neutrosophic Science (IJNS) is a peer-review journal publishing high quality experimental and theoretical research in all areas of Neutrosophic and its Applications. Papers concern with neutrosophic logic and mathematical structures in the neutrosophic setting. Besides providing emphasis on topics like artificial intelligence, pattern recognition, image processing, robotics, decision making, data analysis, data mining, applications of neutrosophic mathematical theories contributions to economics, finance, management, industries, electronics, and communications are promoted.

**International Journal of Neutrosophic Science (IJNS) Volume 14, 2021** - Broumi Said

International Journal of Neutrosophic Science (IJNS) is a peer-review journal publishing high quality experimental and theoretical research in all areas of Neutrosophic and its Applications.

*Food Systems Sustainability and Environmental Policies in Modern Economies* - Obayelu, Abiodun Elijah 2018-03-09

Food security is essential to the advancement and development of economies and societies worldwide. The promotion of viable food structures is the most effective method of promoting food security. *Food Systems Sustainability and Environmental Policies in Modern Economies* is a relevant research publication that explores the importance of viable food structures as well as the critical positive impact these viable structures have on food security, nutrition, and poverty. Featuring coverage on a broad range of topics such as irrigation schemes, agricultural input subsidies, and food cycles, this publication is geared toward professionals, researchers, and students seeking current research on viable food structures and their impact on society.

**Developing Sustainable Food Systems, Policies, and Securities** - Abiodun Elijah Obayelu 2020

"This book provides multidisciplinary perspectives on how to develop sustainable food systems, policies, and securities"--Provided by publisher".

International Journal of Neutrosophic Science (IJNS) Volume 5, 2020 - Broumi Said

International Journal of Neutrosophic Science (IJNS) is a peer-review journal publishing high quality experimental and theoretical research in all areas of Neutrosophic and its Applications. IJNS is published quarterly. IJNS is devoted to the publication of peer-reviewed original research papers lying in the domain of neutrosophic sets and systems. Papers submitted for possible publication may concern with foundations, neutrosophic logic and mathematical structures in the neutrosophic setting. Besides providing emphasis on topics like artificial intelligence, pattern recognition, image processing, robotics, decision making, data analysis, data mining, applications of neutrosophic mathematical theories contributing to economics, finance, management, industries, electronics, and communications are promoted.

**Econometric Methods for Analyzing Economic Development** - Schaeffer, Peter V. 2013-07-31

Exploring and understanding the analysis of economic development is essential as global economies continue to experience extreme fluctuation. Econometrics brings together statistical methods for practical content and economic relations. *Econometric Methods for Analyzing Economic Development* is a comprehensive collection that focuses on various regions and their economies at a pivotal time when the majority of nations are struggling with stabilizing their economies. Outlining areas such as employment rates, utilization of natural resources, and regional impacts, this collection of research is an excellent tool for scholars, academics, and professionals looking to expand their knowledge on today's turbulent and changing economy.

**Annals of Fuzzy Mathematics and Informatics, Volume 14, No. 1, 2017, Special issue on "Neutrosophic Sets and their Applications"** - Kul Hur

The authors and co-authors, listed in the order of their published neutrosophic papers: Muhammad Akram, Muzzamal Sitara, A. A. A. Agboola, B. Davvaz, F.

Smarandache, Ali Hassan, Muhammad Aslam Malik, Said Broumi, Assia Bakali, Mohamed Talea, K. Hur, P. K. Lim, J. G. Lee, J. Kim, Young Bae Jun, Maryam Nasir, and A. Borumand Saeid, would like to thank Prof. Kul Hur, the Editor-in-Chief of the international journal *Annals of Fuzzy Mathematics and Informatics (AFMI)*, for dedicating the whole Vol. 14, No.1, published on 25 July 2017, to the neutrosophic theories and applications. The papers included in this volume are especially referring to neutrosophic (single-valued and interval-valued) graphs and bipolar graphs, and their applications in multi-criteria decision making (MCDM), and to neutrosophic algebraic structures, such as: category of neutrosophic crisp sets, neutrosophic quadruple algebraic hyperstructures, and neutrosophic subalgebras of BCK/BCI-algebras. We would also like to bring our gratitude to many reviewers of the neutrosophic community, from around the world, community that has grew to over eight hundred peoples (students, faculty, and researchers).

*International Journal of Neutrosophic Science (IJNS) Volume 6, 2020* - Broumi Said

*International Journal of Neutrosophic Science (IJNS)* is a peer-review journal publishing high quality experimental and theoretical research in all areas of Neutrosophic and its Applications. *IJNS* is published quarterly. *IJNS* is devoted to the publication of peer-reviewed original research papers lying in the domain of neutrosophic sets and systems. Papers submitted for possible publication may concern with foundations, neutrosophic logic and mathematical structures in the neutrosophic setting. Besides providing emphasis on topics like artificial intelligence, pattern recognition, image processing, robotics, decision making, data analysis, data mining, applications of neutrosophic mathematical theories contributing to economics, finance, management, industries, electronics, and communications are promoted.

**Pakistan Journal of Local Government** - 1981

**Wole Soyinka: Literature, Activism, and African Transformation** - Bola Dauda  
2021-09-09

This timely and expansive biography of Wole Soyinka, the Nigerian writer, Nobel laureate, and social activist, shows how the author's early years influence his life's work and how his writing, in turn, informs his political engagement. Three sections spanning his life, major texts, and place in history, connect Soyinka's legacy with global issues beyond the borders of his own country, and indeed beyond the African continent. Covering his encounters with the widespread rise of kleptocratic rule and international corporate corruption, his reflection on the human condition of the North-South divide, and the consequences of postcolonialism, this comprehensive biography locates Wole Soyinka as a global figure whose life and works have made him a subject of conversation in the public sphere, as well as one of Africa's most successful and popular authors. Looking at the different forms of Soyinka's work--plays, novels, and memoirs, among others--this volume argues that Soyinka used writing to inform, mobilize, and sometimes incite civil action, in a decades-long attempt at literary social engineering.

Sustainable Development Goals and Institutions of Higher Education - Godwell Nhamo  
2019-09-14

This volume brings together both theoretical and case study based contributions to the implementation of the Sustainable Development Goals (SDGs) in Institutions of Higher Education (IHE), presenting an impactful combination of authors from both developing and developed countries. While most current publications addressing the SDGs and education focus on sustainable development in general and specific topics such as climate change or energy, this book attempts to accelerate the localisation of the SDGs by presenting opportunities and innovations offered in various universities and campuses regarding SDGs localisation. The book seeks to provide an important contribution to the global dialogue on IHE and the SDGs, and will be of interest to academics and researchers engaged in the SDGs and education, as well as government agencies and other interested stakeholders. The book focuses on curriculum and learning matters, research and development as well as community engagement. Case studies detail the integration of SDGs in academic and professional development, new approaches to implementing sustainability science instruction, improvements in teaching practices to enhance teacher competence, and responsible management education. Additional focus is placed on the alignment of the SDGs in higher education with the other goals, emphasizing technological innovation for improved human health and environmental management, and climate change policies and action plans. Interdisciplinary solutions for pressing environmental problems are also provided, making sure that no one is left behind in realising these global development goals.

**Handbook of Research on Nurturing Industrial Economy for Africa's Development -** Nafukho, Frederick Muyia 2021-03-19

A robust manufacturing sector is a necessity and a sufficient condition for any country's human and economic development as it creates employment and alleviates poverty. During this Fourth Industrial Revolution era, there is an urgent need in Africa to optimally utilize the existing resources to support manufacturing or else risk allowing the continent to fall behind in the industrial economy. Innovative strategies are needed that can unlock Africa's manufacturing potential by exploring key areas that may help Africa mature and launch modernized economies that will benefit the developed world's industrial economy. The Handbook of Research on Nurturing Industrial Economy for Africa's Development examines various innovations necessary for Africa's economic development including drivers of the manufacturing economy such as education, agriculture, human capital, science and technological innovations, language, politics, and business environments. The book explores strategies to increase Africa's economic diversity, complexity, productivity, and ultimately competitiveness, and for the continent to realize its manufacturing/industrial potential. Further, chapters focus on African countries' industrial economies in the African context and facilitating the fulfillment of the Sustainable Development Goals (SDGs) and the African Union's Agenda 2063. This book is a valuable reference tool for government officials, economists, industrialists, practitioners, stakeholders, researchers, academicians, and students interested in the industrial economic development of Africa.

**Introduction to NeutroRings -** A.A.A. Agboola 2020-10-01

The objective of this paper is to introduce the concept of NeutroRings by considering three NeutroAxioms (NeutroAbelianGroup (additive), NeutroSemigroup



(multiplicative) and NeutroDistributivity (multiplication over addition)). Several interesting results and examples on NeutroRings, NeutroSubgrings, NeutroIdeals, NeutroQuotientRings and NeutroRingHomomorphisms are presented. It is shown that the 1st isomorphism theorem of the classical rings holds in the class of NeutroRings.

International Journal of Mathematical Combinatorics, vol. 4/2019 - Linfan Mao  
The mathematical combinatorics is a subject that applying combinatorial notion to all mathematics and all sciences for understanding the reality of things in the universe, motivated by CC Conjecture of Dr.Linfan MAO on mathematical sciences. The International J.Mathematical Combinatorics (ISSN 1937-1055) is a fully refereed international journal, sponsored by the MADIS of Chinese Academy of Sciences and published in USA quarterly, which publishes original research papers and survey articles in all aspects of mathematical combinatorics, Smarandache multi-spaces, Smarandache geometries, non-Euclidean geometry, topology and their applications to other sciences.

**International Journal of Neutrosophic Science (IJNS) Volume 8, 2020** - Broumi Said

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**Data Mining Trends and Applications in Criminal Science and Investigations** - Isafiade, Omowunmi E. 2016-06-20

The field of data mining is receiving significant attention in today's information-rich society, where data is available from different sources and formats, in large volumes, and no longer constitutes a bottleneck for knowledge acquisition. This rich information has paved the way for novel areas of research, particularly in the crime data analysis realm. Data Mining Trends and Applications in Criminal Science and Investigations presents scientific concepts and frameworks of data mining and analytics implementation and uses across various domains, such as public safety, criminal investigations, intrusion detection, crime scene analysis, and suspect modeling. Exploring the diverse ways that data is revolutionizing the field of criminal science, this publication meets the research needs of law enforcement professionals, data analysts, investigators, researchers, and graduate-level students.

**International Journal of Neutrosophic Science (IJNS) Volume 2, 2020** - Broumi Said

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*ECSM2016-Proceedings of the 3rd European Conference on Social Media* - Christine Bernadas 2016-06-21

**International Journal of Neutrosophic Science (IJNS) Volume 13, 2020** - Broumi Said

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*HERBAL IMMUNE ENHANCERS AND INDIGENOUS HERBS, PLANTS AND FRUITS AND ITS TRADITIONAL IMPLICATIONS IN THERAPY INCLUDING ALTERNATIVE MEDICINES* - Md. Rageeb Md. Usman 2014-06-18

The book aims towards providing the basic and fundamental information to the researchers and scientists worldwide on the vast herbal and natural medicinal treasure available to us derived from plants, herbs and fruits obtained from traditional agricultural practices. This book is dedicated to the professionals of Agriculture, Horticulture and Forestry Sciences and has been composed exclusively for providing first-hand knowledge on the related issues for the development of science and education. SUBHA GANGULY Editor-in-Chief