

Evaluating How the Fourth Industrial Revolution Can Transform Nigeria's Educational System

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Abstract

The fourth industrial revolution (4IR) powers global education improvements. 4IR helps any country produce or develop a well-rounded person who can survive in his surroundings and contribute to society's existence. This article discusses how 4IR technology can avoid and resolve Nigerian educational challenges. The paper shows that the Nigeria's educational issues stem from poor funding, corruption, poor welfare packages, and etc. But integrating 4IR technology into the educational system can help the government and stakeholders address associating challenges. By monitoring socio-political and educational changes, blockchain, big data analytics, and AI can help the government and stakeholders provide fitting solutions to the issues confronting educational system. More so, partnerships with local and national civil society organisations and academic institutions are needed to improve government and stakeholder socio-political understanding and ensure varied viewpoints inform solutions.

Keywords: Students, Education, 4IR, ICT, Society, Workforce.

Practice 3 5 Evaluating The Industrial Revolution

**Prashant V. Baredar, Srinivas
Tangellapalli, Chetan Singh Solanki**

Practice 3 5 Evaluating The Industrial Revolution:

The Impact of the 4th Industrial Revolution on Engineering Education Michael E. Auer,Hanno Hortsch,Panarit Sethakul,2020-03-17 This book gathers papers presented at the 22nd International Conference on Interactive Collaborative Learning ICL2019 which was held in Bangkok Thailand from 25 to 27 September 2019 Covering various fields of interactive and collaborative learning new learning models and applications research in engineering pedagogy and project based learning the contributions focus on innovative ways in which higher education can respond to the real world challenges related to the current transformation in the development of education Since it was established in 1998 the ICL conference has been devoted to new approaches in learning with a focus on collaborative learning Today it is a forum for sharing trends and research findings as well as presenting practical experiences in learning and engineering pedagogy The book appeals to policymakers academics educators researchers in pedagogy and learning theory school teachers and other professionals in the learning industry and further and continuing education Procurement 4.0 and the Fourth Industrial Revolution

Bernardo Nicoletti,2020-03-24 We are living in the middle of a Fourth Industrial Revolution with new technology leading to dramatic shifts in everything from manufacturing to supply chain logistics In a lively developing field of academic procurement is often neglected Despite this procurement plays a vital role connecting the organization with its ecosystem At a time of change and economic crisis a new business model is called for which this book aims to define Based on the applications of Industry 4 0 concepts to procurement this book describes Procurement 4 0 as a method and a set of tools helping businesses to improve the value of their products reduce waste become more flexible and address the business needs of the future It will appeal to academics in the area as well as practitioners **The Construction Industry in the Fourth Industrial Revolution** Clinton Aigbavboa,Wellington Thwala,2019-08-09 This book gathers papers from the 11th Construction Industry Development Board cidb Postgraduate Research Conference held on 28 30 July 2019 in Johannesburg South Africa The conference provided an essential forum for reviewing and generating knowledge on Construction 4 0 and consequently highlighted processes and practices that allow us to deliver and operate built environment assets more effectively and efficiently by focusing on physical to digital and digital to physical transformation The event addressed three broad themes Industrial production prefabrication 3 D printing and assembly offsite and advanced manufacturing Cyber physical systems actuators sensors IoT robots and cobots for repetitive and dangerous tasks and drones for mapping progress monitoring safety and quality inspections lifting moving and positioning and Technologies digital ecosystems digital platforms BIM video and laser scanning AI and cloud computing big data and data analytics reality capture blockchain simulation virtual and augmented reality data standards and interoperability and vertical and horizontal integration Given its scope the book will be of interest to all construction industry and architectural professionals who want to learn about cutting edge technologies applied to construction East European Accessions Index ,1958 Waste Incineration and the

Environment R M Harrison, R E Hester, 2007-10-31 Waste incineration is finding increasing favour as a waste disposal method and this Issue considers the topic of waste disposal and the place of incineration as an option It reviews the emissions and environmental impacts of incineration and available control technologies specific research upon emissions of trace metals and organic micropollutants and the methodologies for environmental impact assessment There is currently great interest and considerable controversy over waste incineration and this book gives a dispassionate view of the scientific and technical issues involved It provides a broad overview of the role incineration can play in waste management and looks at how environmental impacts may be managed and assessed For municipal waste when coupled with energy recovery waste incineration provides an efficient spatially compact means of bulk waste reduction which is widely favoured over landfill and for some chemical wastes provides the only presently viable disposal option This book places incineration in the context of other waste disposal options and examines the relative benefits and environmental impacts in a balanced way **AI in**

Education and Educational Research Francisco Bellas, Oscar Fontenla-Romero, 2025-08-05 This book constitutes the proceedings of the First International Workshop on AI in Education and Educational Research AIEER 2024 held in Santiago de Compostela Spain during October 19 20 2024 The 16 full papers presented in this volumes were carefully reviewed and selected from 23 submissions They focus on various aspects on AI applications in educational settings particularly emphasizing the integration of Large Language Models LLMs and explainable AI XAI **Artificial Intelligence and**

Economic Sustainability in the Era of Industrial Revolution 5.0 Abdalmuttaleb M. A. Musleh Al-Sartawi, Abdulnaser Ibrahim Nour, 2024-05-28 Industry 5.0 has been dubbed as the digital revolution with a soul This book incorporates a wealth of research which integrates artificial intelligence AI with economic sustainability and Industry 5.0 It examines the human centricity of the upcoming digital revolution and the role of sustainable technologies in enhancing the livelihoods of workers individuals communities and eventually societies It provides insight on important areas related to artificial intelligence sustainable development and society 5.0 The chapters present a wide range of topics including block cipher entrepreneurship and AI AI and stock trading decisions digital transformation knowledge management chatbot engineering cybersecurity and smart metering system This book is beneficial to scholars and academics who will find in it the knowledge of the support of AI and its contribution to economic sustainability and solutions to enhance human centricity and resilience

Blockchain Technology for Industry 4.0 Rodrigo da Rosa Righi, Antonio Marcos Alberti, Madhusudan Singh, 2020-01-03 This book explores recent advances in blockchain technology and its impact on Industry 4.0 via advanced technologies It provides an in depth analysis of the step by step evolution of Industry 4.0 and blockchain technologies for creating the next generation secure decentralized distributed and trusted industry environment and enhancing the productivity of industries The book describes how blockchain technology makes the industrial internet Industry 4.0 a transparent reliable and secure environment for people processes systems and services presenting a strong technological and conceptual framework and

roadmap for decision makers involved in the transformation of any area of industry *Encyclopedia of Data Science and Machine Learning* Wang, John, 2023-01-20 Big data and machine learning are driving the Fourth Industrial Revolution With the age of big data upon us we risk drowning in a flood of digital data Big data has now become a critical part of both the business world and daily life as the synthesis and synergy of machine learning and big data has enormous potential Big data and machine learning are projected to not only maximize citizen wealth but also promote societal health As big data continues to evolve and the demand for professionals in the field increases access to the most current information about the concepts issues trends and technologies in this interdisciplinary area is needed The Encyclopedia of Data Science and Machine Learning examines current state of the art research in the areas of data science machine learning data mining and more It provides an international forum for experts within these fields to advance the knowledge and practice in all facets of big data and machine learning emphasizing emerging theories principals models processes and applications to inspire and circulate innovative findings into research business and communities Covering topics such as benefit management recommendation system analysis and global software development this expansive reference provides a dynamic resource for data scientists data analysts computer scientists technical managers corporate executives students and educators of higher education government officials researchers and academicians **Best Practices for Human Resources Management in**

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Life and Disability Roy Brown, Ivan Brown, 2003-04-15 The authors apply ideas about quality of life to the field of disability to assist front line professionals managers and policy makers in effective service provision They examine the historical context of the concept of quality of life and discuss the application of quality of life in the daily lives of people who have disabilities

Human Resource Management Alan Nankervis, Marian Baird, Dr Jane Coffey, John Shields, 2019-08-29 Now in its 10th edition AHRI endorsed Human Resource Management Strategy and Practice provides a strong conceptual and practical framework for students of human resource management The successful integrative strategic HRM model is retained and the

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from research This edited handbook provides STEM stakeholders with an opportunity to share studies and or experiences that explore STEM faculty development FD in higher education settings More specifically we include work that examines faculty development planning techniques models experiences and outcomes focused on supporting the teaching research service and leadership responsibilities of STEM faculty The Handbook is suited for researchers and practitioners in STEM STEM Education Mathematics Science Technology and Engineering disciplines It is also suited towards faculty developers higher education administrators funding agencies industry leaders and the STEM community at large This handbook is organized around three constructs INPUTS MECHANISMS and OUTPUTS The STEM faculty development inputs construct focuses on topics related to the characteristics of faculty members and institutions that serve as barriers or supports to the adoption and implementation of holistic STEM faculty development programs Questions addressed in the handbook around this topic include What barriers supports exist for STEM faculty How are these barriers supports being addressed through STEM FD How do contexts e g economic political historical influence faculty administrative needs related to STEM FD How do demographics e g gender ethnicity age family background influence faculty administrative needs related to STEM FD The STEM faculty development mechanisms construct focuses on topics related to the actual implementation of STEM faculty development and we consider the potential models or structures of STEM faculty development that are currently in place or conceptualized in theory Questions addressed in the handbook around this topic include What are the processes for developing models of STEM FD What are effective models of STEM FD How is effectiveness determined What roles do stakeholders e g faculty administration consultants play within STEM FD mechanisms The STEM faculty development outputs construct focuses on how to best understand the influence of STEM faculty development on outcomes such as productivity teacher quality and identity in relation to faculty development Questions addressed in the handbook around this topic include How has STEM FD influenced higher education practices and settings What are appropriate output measures and how are they used in practice What collaborations emerge from STEM FD How does STEM FD affect other STEM stakeholders e g students administration business community The aim for this handbook was to examine the multifaceted demands of faculty roles and together with members of the STEM education community envision pathways through which universities and individuals may support STEM colleagues regardless of their experience or rank to enjoy long and satisfying careers Our hope is for these chapters to aid readers in deep reflection on challenges faculty face to contemplate adaptations of models presented and to draw inspiration for creating or engaging in new professional development programs Chapters across this handbook highlight a variety of institutional contexts from 2 year technical colleges to teaching focused institutions in addition to research centric settings Some chapters focus primarily on teaching and learning practices and offer models for improving STEM instruction Others focus on barriers that emerge for STEM faculty when trying to engage in development experiences There are chapters that examine tenure structures in relation to faculty development and how

STEM FD efforts could support research endeavors Mentorship and leadership models are also addressed along with a focus on equity issues that permeate higher education and impact STEM FD It is our sincere hope that this Handbook sparks increased discourse and continued explorations related to STEM FD and in particular the intentional focus of faculty development initiatives to extend to the many facets of academic life Advances in Clean Energy Technologies Prashant V. Baredar, Srinivas Tangellapalli, Chetan Singh Solanki, 2021-05-30 This book presents select proceedings of the international conference on Innovations in Clean Energy Technologies ICET 2020 and examines a range of durable energy efficient and next generation smart green technologies for sustainable future by reflecting on the trends advances and development taking place all across the globe The topics covered include smart technologies based product energy efficient systems solar and wind energy carbon sequestration green transportation green buildings energy material biomass energy smart cities hydro power bio energy and fuel cell The book also discusses various performance attributes of these clean energy technologies and their workability and carbon footprint The book will be a valuable reference for beginners researchers and professionals interested in clean energy technologies **Engineering Your Future** David Dowling, Roger Hadgraft, Anna Carew, Tim McCarthy, Doug Hargreaves, Caroline Baillie, Sally Male, 2020-01-21 Dowling s Engineering Your Future An Australasian Guide Fourth Edition is used for first year core subjects across all Engineering disciplines Building on the previous editions this text has been updated with new references while still maintaining a strong and practical emphasis on skills that are essential for problem solving and design Numerous topical and locally focused examples of projects across engineering disciplines help demonstrate the role and responsibilities of a professional engineer Themes of sustainability ethical practice and effective communication are a constant throughout the text This full coloured print with interactive e text resource has a variety of digital media embedded at the point of learning such as videos and knowledge check questions to engage students and to help consolidate their learning **British Paperbacks in Print** ,1985 **Cumulated Index Medicus** ,1967

Effective Design Critique Strategies Across Disciplines Stephanie Watson Zollinger Ed.D., Jody Nyboer Ph.D., 2021-09-01 Effective Design Critique Strategies Across Disciplines is the first of its kind a collection of immersive critiquing strategies and related scholarship developed by a diverse and international group of authors The shared methods include those that utilize online learning environments facilitate active learning and engage design critique experiences via play They range from anecdotal accounts of trying new things in unusual learning environments to theory based approaches The featured scholarship presents assessments and valuable discourse concerning the effectiveness of various critique strategies The collection of strategies and research contribute to addressing the distinct gap in research and practice based resources that are available to design and project based educators Available online <https://umnlibraries.manifoldapp.org/projects/effective-design-critique>

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