

# IS SOFTWARE ENGINEERING A GOOD COURSE IN KENYA?



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# Kenya Polytechnic University 2015 Engineering Courses

**Oxford Business Group**



## **Kenya Polytechnic University 2015 Engineering Courses:**

**Engineering Design and Mathematical Modelling** Nnamdi Nwulu, Mammo Muchie, 2020-12-17 Engineering Design and Mathematical Modelling Concepts and Applications consists of chapters that span the Engineering design and mathematical modelling domains Engineering design and mathematical modelling are key tools techniques in the Science Technology and Innovation spheres Whilst engineering design is concerned with the creation of functional innovative products and processes mathematical modelling seeks to utilize mathematical principles and concepts to describe and control real world phenomena Both of these can be useful tools for spurring and hastening progress in developing countries They are also areas where Africa needs to skill up in order to build a technological base The chapters in this book cover the relevant research trends in the fields of both engineering design and mathematical modelling This book was originally published as a special issue of the African Journal of Science Technology Innovation and Development

**Agricultural, Biosystems, and Biological Engineering Education** Umezuruike Linus Opara, 2024-09-30 Agricultural engineering developed as an engineering discipline underpinned by physics applies scientific principles knowledge and technological innovations in the agricultural and food industries During the last century there was exponential growth in engineering developments which has improved human wellbeing and radically changed how humans interact with each other and our planet Among these Agricultural Mechanization is ranked among the top 10 in a list of 20 Top Engineering Achievements of the last century that have had the greatest impact on the quality of life While many success stories abound the problems of low appeal among students identity crises and limited job opportunities in many climes continue to trouble the discipline s future in many parts of the world Yet agriculture and agricultural engineering remain fundamental to assuring food and nutrition security for a growing global population Agricultural Biosystems and Biological Engineering Education provides the first comprehensive global review and synthesis of different agricultural biosystems and biological engineering education approaches including a detailed exposition of current practices from different regions Key Features Describes novel approaches to curriculum design and reform Outlines current and emerging epistemology and pedagogies in ABBE education Provides a framework to grow agricultural engineering in Africa and other developing regions Highlights the role of ABBE education in the context of the SDGs Presented in 3 parts and containing 42 chapters this book covers the historical evolution of agricultural engineering education and discusses the emergence of biological and biosystems engineering education It will appeal to engineers and other professionals education planners and administrators and policy makers in agriculture and other biological industries Chapters 4 11 19 32 and 41 of this book are freely available as a downloadable Open Access PDF at <http://www.taylorfrancis.com> under a Creative Commons Attribution Non Commercial No Derivatives CC BY NC ND 4.0 license

*Handbook of Research on Advancements in Manufacturing, Materials, and Mechanical Engineering* Burstein, Leonid, 2020-09-18 Production new materials development and mechanics are the central subjects of modern industry and

advanced science With a very broad reach across several different disciplines selecting the most forward thinking research to review can be a hefty task especially for study in niche applications that receive little coverage For those subjects collecting the research available is of utmost importance The Handbook of Research on Advancements in Manufacturing Materials and Mechanical Engineering is an essential reference source that examines emerging obstacles in these fields of engineering and the methods and tools used to find solutions Featuring coverage of a broad range of topics including fabricating procedures automated control and material selection this book is ideally designed for academics tribology and materials researchers mechanical physics and materials engineers professionals in related industries scientists and students **The Report:**

**Kenya 2014** Oxford Business Group,2014-11-13 The country has a strong private sector and received encouraging forecasts of new oil gas and water reserves which if harnessed appropriately bode well for future growth While a pending international court case resulting from prior elections provoked a measure of uncertainty the country's medium to long term economic outlook is robust With over 40% of the population under the age of 15 Kenya stands to benefit from a significant demographic dividend provided that sufficient jobs can be found when this population bulge enters the workforce The country has a reasonably sized industrial base competitive infrastructure and a large agricultural sector all of which offer opportunities for capital intensive investment

Advanced Surface Coating Techniques for Modern Industrial Applications Roy, Supriyo,Bose, Goutam Kumar,2020-09-18 In engineering there are often situations in which the material of the main component is unable to sustain long life or protect itself from adverse operating environments Moreover in some cases different material properties such as anti friction and wear anti corrosive thermal resistive super hydrophobic etc are required as per the operating conditions If those bulk components are made of such materials and possess those properties the cost will be very high In such cases a practical solution is surface coating which serves as a protective barrier to the bulk material from the adverse environment In the last decade with enormous effort researchers and scientists have developed suitable materials to overcome those unfavorable operating conditions and they have used advanced deposition techniques to enhance the adhesion and surface texturing of the coatings Advanced Surface Coating Techniques for Modern Industrial Applications is a highly sought reference source that compiles the recent research trends in these new and emerging surface coating materials deposition techniques properties of coated materials and their applications in various engineering and industrial fields The book particularly focuses on 1 coating materials including anti corrosive materials and nanomaterials 2 coating methods including thermal spray and electroless disposition and 3 applications such as surface engineering and thin film application The book is ideal for engineers scientists researchers academicians and students working in fields like material science mechanical engineering tribology chemical and corrosion science bio medical engineering biomaterials and aerospace engineering

Research in Chemistry Education Liliana Mammìno,Jan Apotheker,2021-05-17 This volume emphasizes the role of chemical education for development and in particular for sustainable development in Africa by sharing

experiences among specialists across the African continent and with specialists from other continents It considers all areas and levels of chemistry education gives specific attention to known major challenges and encourages explorations of novel approaches The chapters in this book describe new teaching approaches approach explorations and in class activities analyse educational challenges and possible ways of addressing them and explore cross discipline possibilities and their potential benefits for chemistry education This makes the volume an up to date compendium for chemistry educators and educational researchers worldwide

*New Models for Technical and Vocational Education and Training* Makgato, Moses, Afeti, George, 2020-12-18 Technical and vocational education and training at technical schools are major contributing factors in combating poverty unemployment and inequality The primary purpose of technical and vocational education and training is to prepare students and learners for the world of work and for a smooth transition from education institutions into the workplace As the Fourth Industrial Revolution continues to create more radical changes in the labor market experts are calling for a reform of education including vocational education and training and adult and professional education *New Models for Technical and Vocational Education and Training* is an essential scholarly research book that examines TVET and CET colleges and programs that provide intermediate skills to enhance students chances of employability and entrepreneurship in Industry 4.0 The book explores knowledge in respect to workforce preparation digital skills development teaching and learning of TVET flexibility and articulation of TVET to respond to work integrated learning and reskilling and upskilling to avoid skill mismatches It is ideal for TVET schools academicians curriculum designers managers training officers administrators vocational professionals researchers and students

*Statistical Abstract*, 2016 **The Unrules** Igor Tulchinsky, 2018-09-24 Learn from a master of quantitative finance the rules that made him a success *The UnRules* presents the dynamic rules for success in the age of exponential information Written by Igor Tulchinsky the trader behind global quantitative investment management firm WorldQuant this book is more than just another Big Data guide for financial wonks it is a prescriptive inspirational book for everyone navigating the tidal waves of the information age Data is everywhere coming at us in a never ceasing ever rising river that threatens to overwhelm us Tulchinsky shows us however how natural patterns underlie that data patterns that may dictate life or death success or failure The marriage of man and machines has allowed scientists to explore increasingly complex worlds to predict outcomes and eventualities This book demonstrates how to exercise real intelligence by discerning the patterns that surround us every day and how to leverage this information into success in the workplace and beyond Igor Tulchinsky has spent his career discerning meaningful patterns in information For decades Tulchinsky has been at the forefront of developing predictive trading algorithms known as alphas a quest that has led Tulchinsky to explore the nature of markets the fundamentals of risk and reward and the science behind complex nonlinear systems Tulchinsky explains what we know of these systems both natural and man made in accessible and personal terms and he shares how alphas have driven his success as an investor and shaped his central UnRule which is that no rule

applies in every case As markets evolve even the most effective trading algorithms weaken over time Decades of creating successful alphas and learning how to effectively transform them into strategies have taught Tulchinsky about the need to combine flexibility and focus discipline and creativity when building complex models At a time when data and computing power are exploding exponentially The UnRules provides an expert introduction to our increasingly quantitative world

**Historical Dictionary of Kenya** Michael Mwenda Kithinji, 2024-06-18 Kenya has a rich and complex history Due to the vast discoveries of prehistoric archaeological remains Kenya is one of the few places in the world with the largest and most complete record of human s cultural development Furthermore the country s strategic location astride the Indian Ocean and the East African littoral attracted numerous foreigners such as the Arabs Persians Portuguese Americans British Chinese French and Germans Additionally immigrants from throughout Africa and beyond have settled in Kenya to escape conflict or political persecution while others wanted an opportunity to begin a new life As a result of being a gateway to the world the country traditionally has been one of the most important business cultural diplomatic and political centers in Africa Still Kenya like many other countries throughout the world has been plagued by an increasing array of complex economic political and social challenges Historical Dictionary of Kenya Fourth Edition contains a chronology an introduction and an extensive bibliography The dictionary section has more than 500 cross referenced entries on important personalities as well as aspects of the country s politics economy foreign relations religion and culture This book is an excellent resource for students researchers and anyone wanting to know more about Kenya

Handbook of Research on Advancements in the Processing, Characterization, and Application of Lightweight Materials Kumar, Kaushik, Babu, B. Sridhar, Davim, J. Paulo, 2021-11-19 In the automotive industry the need to reduce vehicle weight has given rise to extensive research efforts to develop aluminum and magnesium alloys for structural car body parts In aerospace the move toward composite airframe structures urged an increased use of formable titanium alloys In steel research there are ongoing efforts to design novel damage controlled forming processes for a new generation of efficient and reliable lightweight steel components All these materials and more constitute today s research mission for lightweight structures They provide a fertile materials science research field aiming to achieve a better understanding of the interplay between industrial processing microstructure development and the resulting material properties The Handbook of Research on Advancements in the Processing Characterization and Application of Lightweight Materials provides the recent advancements in the lightweight mat materials processing manufacturing and characterization This book identifies the need for modern tools and techniques for designing lightweight materials and addresses multidisciplinary approaches for applying their use Covering topics such as numerical optimization fatigue characterization and process evaluation this text is an essential resource for materials engineers manufacturers practitioners engineers academicians chief research officers researchers students and vice presidents of research in government industry and academia

**Negotiating Identities in Contemporary Africa** Toyin Falola, Emmanuel M.

Mbah,2023-08-29 Negotiating Identities in Contemporary Africa Gender Religion and Ethno cultural Identities explores the changing dynamics of identities in Africa with a focus on gender ethno cultural and religious identity Toyin Falola and Emmanuel M Mbah argue that because identity defines who we are as individuals or groups studies on African identities must focus on understanding the changing dynamics in the socio economic and political spheres in the continent These chapters cover subjects such as women s career identity gender roles and knowledge childlessness ethnocentrism and democracy cultural identity through theater Black identity in the diaspora and diasporic consciousness Using existing scholarship the chapters in this edited volume challenge our understanding of what identity entails and provide new discussions on the hitherto politicized historiography of some identities in Africa Metrics and Models for Evaluating the Quality and Effectiveness of ERP Software Muketha, Geoffrey Muchiri, Micheni, Elyjoy Muthoni,2019-07-26 Enterprise

resource planning ERP is a class of integrated software that uses software technologies to implement real time management of business processes in an organization ERPs normally cut across organizations making them large and complex Software researchers have for many years established that complexity affects software quality negatively and must therefore be controlled with novel metrics and models of evaluation that can determine when the software is at acceptable levels of quality and when not Metrics and Models for Evaluating the Quality and Effectiveness of ERP Software is a critical scholarly publication that examines ERP development performance and challenges in business settings to help improve decision making in organizations that have embraced ERPs improve the efficiency and effectiveness of their activities and improve their return on investments ROI Highlighting a wide range of topics such as data mining higher education and security this book is essential for professionals software developers researchers academicians and security professionals **18th**

**European Conference on Management, Leadership and Governance** Martin Rich,2023-11-23 These proceedings represent the work of contributors to the 19th European Conference on Management Leadership and Governance ECMLG 2023 hosted by ACI and Bayes Business School City University of London UK on 23 24 November 2023 The Conference Chair is Dr Martin Rich from Bayes Business School City University of London UK ECMLG is now a well established event on the academic research calendar and now in its 19th year The key aim remains the opportunity for participants to share ideas and meet the people who hold them The scope of papers will ensure an interesting two days The subjects covered illustrate the wide range of topics that fall into this important and ever growing area of research The opening keynote presentation is given by Dr Jeffrey Ridley PhD FCG FIIA CIA on the topic of A lifetime of Management and Governance Learning A wish for you all The second day of the conference Keynote presentation is given by Professor Pumela Msweli University of South Africa on the topic of The Leadership Dance on a geopolitically entangled dance floor Towards Unitive Consciousness With an initial submission of 164 abstracts after the double blind peer review process there are 54 Academic Research papers 11 PhD Research papers 2 Masters Research papers and 2 work in progress papers published in these Conference Proceedings

These papers represent research from China Czech Republic Czechia Egypt Finland France Germany Ghana Greece Hungary India Italy Kenya Macau Mexico Morocco Netherlands Norway Pakistan Peru Poland Portugal Romania Saudi Arabia Scotland Slovakia South Africa Spain Switzerland The Netherlands United Arab Emirates the UK and the USA

**Handbook of Theory and Practice of Sustainable Development in Higher Education** Walter Leal

Filho, Constantina Skanavis, Armin da Paço, Judy Rogers, Olga Kuznetsova, Paula Castro, 2016-11-23 This Handbook approaches sustainable development in higher education from an integrated perspective addressing the dearth of publications on the subject It offers a unique overview of what universities around the world are doing to implement sustainable development i e via curriculum innovation research activities or practical projects and how their efforts relate to education for sustainable development at the university level The Handbook gathers a wealth of information ideas best practices and lessons learned in the context of executing concrete projects and assesses methodological approaches to integrating the topic of sustainable development in university curricula Lastly it documents and disseminates the veritable treasure trove of practical experience currently available on sustainability in higher education

**Sustainability in Engineering Design and Construction** J. K. Yates, Daniel Castro-Lacouture, 2018-09-03 Successfully Measure the Benefits of Green Design and Construction Sustainability in Engineering Design and Construction outlines the sustainable practices used in engineering design and construction operations for all types of engineering and construction projects Aimed at ushering the engineering and construction industry into embracing sustainable practices and green construction techniques this book addresses sustainability in engineering design and construction operations from a historical and global perspective and delves into specific sustainability concepts and processes The book explains the concepts of sustainable development corporate social responsibility CSR the Dow Jones Global Sustainability Index DJGSI key performance indicators KPIs corporate sustainability and the triple bottom line economic environmental and social values in design and construction Relevant to sustainability in every facet of engineering and construction it also covers life cycle environmental cost analysis discusses sustainable engineering and site selection the economic considerations evaluated when making sustainability decisions and explains how to measure and quantify sustainable performance and apply these practices in the real world It also covers project and corporate level sustainability practices sustainable construction materials and processes sustainable heavy construction equipment traditional and alternative energy sources provides implementation resources for starting and evaluating sustainability programs and includes a checklist for measuring the sustainability of construction operations The text contains detailed information on sustainable construction materials and processes heavy construction equipment and traditional and alternative energy sources It presents information on sustainable designs selecting sustainable sites designing for passive survivability designing for disassembly and the ISO 14 000 standards It provides implementation resources for starting and evaluating sustainability programs and a checklist for measuring the sustainability of construction



operations In addition it provides definitions of sustainability terms and expressions as well as case studies examples discussion questions and a list of supplemental references at the end of each chapter This book provides information on Definitions for sustainability terms Sources for locating global sustainability requirements Current sustainability issues Environmental laws related to sustainability and their implications Sustainable design Life cycle cost assessment models Sustainable practices currently being used in the engineering and construction E C industry Corporate level sustainability practices Project level sustainability practices Global sustainability trends and implications Sustainable materials Sustainable heavy construction equipment Traditional and alternative energy sources LEED Green Building Rating System Sustainability organizations and certification programs Sustainability implementation resources A summary of sustainable engineering design and construction

*International Beliefs and Practices That Characterize Teacher Effectiveness* Grant, Leslie W.,Stronge, James H.,Xu, Xianxuan,2021-06-18 Research surrounding teacher quality and teacher effectiveness has continued to grow and become even more prominent as teaching has become more professionalized globally and countries have invested more comprehensively in teacher education certification and professional development To better understand teacher effectiveness it is important to have a global viewpoint to truly understand how beliefs and practices vary in each country and can lead to different characterizations of what makes an effective teacher This includes both cross cultural commonalities and unique differences in conceptualization of teacher effectiveness and practices With this comprehensive international understanding of teacher effectiveness a better understanding of best practices teacher models philosophies and more will be developed *International Beliefs and Practices That Characterize Teacher Effectiveness* identifies shares and explores the predominant conceptual understandings of beliefs and practices that characterize effective teachers in different countries This book provides international and cross cultural perspectives on teacher effectiveness and examines the prominent philosophies of teaching and pedagogical practices that characterize teachers in selected countries Each chapter includes a background such as history and undergirding philosophy within each country effective teacher models prominent applications of teacher effectiveness practices and special or unique features of teaching in the specific countries mentioned This book is essential for practicing educators in various countries teacher educators faculty and students within schools and colleges researchers in international comparative studies organizations engaged in international education and administrators practitioners and academicians interested in how teacher effectiveness is characterized in different countries and regions across the world

*China and East Africa* Chapurukha M. Kusimba,Tiequan Zhu,Purity Wakabari Kiura,2019-12-02 *China and East Africa Ancient Ties and Contemporary Flows* marks the culmination of a new round of archaeological and historical research on the relations between China and Africa from the origins to the present Africa and Asia have always been in constant contact through land and seas The contributors to this volume debate and present the results of their research on the very complex and intricate networks of connections that crisscrossed the Indian Ocean and

surrounding lands linking Africa to East Asia A growing number of speakers of Austronesian languages returned to Africa reaching Madagascar in the early centuries of the Common Era The diffusion of domesticated plants like bananas from New Guinea to South Asia and Africa where phytoliths are dated to the mid fourth millennium in Uganda and mid first millennium BCE in southern Cameroon provide additional evidence on early interactions between Africa and Asia Africa and Asia have always been in constant contact through land and seas Edited by Chapurukha Kusimba Tiequan Zhu and Purity Wakabari Kiura this collection explores different facets of the interaction between China and Africa from their earliest manifestations to the present and with an eye to the future

*Advances in Petrochemical Engineering and Green Development* Bin Guan, 2022-11-10 *Advances in Petrochemical Engineering and Green Development* is a compilation of selected papers from the 3rd International Conference on Petrochemical Engineering and Green Development ICPEGD 2022 and focuses on the research of petrochemical engineering The proceedings features the most cutting edge research directions and achievements related to geology and green development Subjects in this proceedings include Petroleum and Petrochemical Engineering Fossil Technologies Oil Gas Production Renewable Energy Sources and Technology Green Synergy Innovation Urban Crisis Management The collection of papers in this proceedings will promote the development of petrochemical industry and energy resource sharing flexibility and high efficiency Thereby it will promote scientific information interchange between scholars from top universities research centers and high tech enterprises working all around the world

*Handbook of Drought and Water Scarcity* Saeid Eslamian, Faezeh A. Eslamian, 2017-09-01 This volume includes over 30 chapters written by experts from around the world It examines numerous management strategies for dealing with drought and scarcity These strategies include management approaches for different regions such as coastal urban rural and agricultural areas It offers multiple strategies for monitoring assessing and forecasting drought through the use of remote sensing and GIS tools It also presents drought mitigation management strategies such as groundwater management rainwater harvesting conservations practices and more

The book delves into Kenya Polytechnic University 2015 Engineering Courses. Kenya Polytechnic University 2015 Engineering Courses is an essential topic that must be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Kenya Polytechnic University 2015 Engineering Courses, encompassing both the fundamentals and more intricate discussions.

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  6. In chapter 5, the author will draw a conclusion about Kenya Polytechnic University 2015 Engineering Courses. This chapter will summarize the key points that have been discussed throughout the book.
- The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Kenya Polytechnic University 2015 Engineering Courses.

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