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this work enforces the need to take multi disciplinary and or inter disciplinary approaches when solutions for e education or online e learning are introduced the text is aimed at researchers and practitioners from academia industry and government

an examination of how production processes from penicillin to steel to semiconductors get more efficient over time and a powerful

argument for efficiency as an underrated driver of progress efficiency is the engine that powers human civilization it is the reason rates of famine have fallen precipitously literacy has risen and humans are living longer healthier lives compared to preindustrial times but where do improvements in production efficiency come from in the origins of efficiency brian potter argues that improving production efficiency finding ways to produce goods and services in less time with less labor using fewer resources is the force behind some of the biggest and most consequential changes in human history with unprecedented depth and detail potter examines the fundamental characteristics of a production process and how it can be made less time and resource intensive and therefore less expensive the book is punctuated with examples of production efficiency in practice including how high yield manufacturing methods made penicillin the miracle drug that reduced battlefield infection deaths by 80 percent during world war ii the 100 year history of process improvements in incandescent light bulb production and how automakers like ford toyota and tesla developed innovative production methods that transformed not just the automotive industry but manufacturing as a whole he concludes by looking at sectors where production costs haven't fallen and explores how we might harness the mechanisms of production efficiency to change that the origins of efficiency is a comprehensive companion for anyone seeking to understand how we arrived at this age of relative abundance and how we can push efficiency improvements further into domains like housing medicine and education where much work is left to be done

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migrating to a different country can be difficult especially when attempting to start a business africans who migrate to the uk manage to negotiate and forge relationships among themselves and with the members of their host society in doing so they not only demonstrate tactics to form self employment relationships but they also unveil socio cultural patterns and identity formation the evolution of black african entrepreneurship in the uk explains why people leave africa what they encounter their interactions with the host community their strategies of inclusion and perceived exclusions from the mainstream of british society this publication also provides information on the social changes and policies that african countries are adopting to negotiate the immigration and emigration processes of the diaspora communities illustrating multiple aspects of black african entrepreneurship that serve as a vehicle not only for self employment relationships but also for the unveiling of socio cultural patterns and identity formation this publication covers gender biases forced vs voluntary migration and diaspora entrepreneurship it is designed for policymakers managers entrepreneurs consultants practitioners professionals scholars students and researchers

covering both the classical and emerging nanoelectronic technologies being used in mixed signal design this book addresses digital analog and memory components winner of the association of american publishers 2016 prose award in the textbook physical sciences mathematics category nanoelectronic mixed signal system design offers professionals and students a unified perspective on the science engineering and technology behind nanoelectronics system design written by the director of the nanosystem design laboratory at the university of north texas this comprehensive guide provides a large scale picture of the design and manufacturing aspects of nanoelectronic based systems it features dual coverage of mixed signal circuit and system design rather than just digital or analog only key topics such as process variations power dissipation and security aspects of electronic system design are discussed top down analysis of all stages from design to manufacturing coverage of current and developing nanoelectronic technologies not just nano cmos describes the basics of nanoelectronic technology and the structure of popular electronic systems reveals the techniques required for design excellence and manufacturability

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annotation designers and architects of high performance switching chips routers packet classification engines and packet processing circuits from universities and industrial laboratories present information on the most current developments in their fields organized into six sessions the volume begins with a session on recent advances in switching elements the next session addresses challenges related to scheduling packets for transmission on a network multiprocessors clusters and storage area networks are next addressed followed by discussion of routing particularly on new techniques for classifying packets that improve on or eliminate traditional cams the fifth session includes new results of processing tcp ip data streams using network processors and field programmable gate arrays fpgas the last session includes papers on how interconnects are used for multiprocessors clusters of workstations and storage area networks sans wireless networks and broadband cable systems lacks a subject index annotation copyrighted by book news inc portland or

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