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this book embodies principles and applications of advanced soft computing approaches in engineering healthcare and allied domains directed toward the researchers aspiring to learn and apply intelligent data analytics techniques the first part covers ai machine learning and data analytics tools and techniques and their applications to the class of several hospital and health real life problems in the later part the applications of ai ml and data analytics shall be covered over the wide variety of applications in hospital health engineering and or applied sciences such as the clinical services medical image analysis management support quality analysis bioinformatics device analysis and operations the book presents knowledge of experts in the form of chapters with the objective to introduce the theme of intelligent data analytics and discusses associated theoretical applications at last it presents simulation codes for the problems included in the book for better understanding for beginners

roselle production processing products and biocomposites complies the latest findings on the production processing products and composites of the roselle plant the book provides researchers with the latest information on its entire use including fibers and fruit for any application subjects covered include environmental advantages and challenges the plant as a renewable resource economic issues such as the impact of biobased medicines biodiesel the current market for roselle products and regulations for food packaging materials sections include commentary from leading industrial and academic experts in the field who present cutting edge research on roselle fiber for a variety of industries by comprehensively covering the development and characterization of roselle fiber as a potential to replace conventional fiber made from petroleum based polymers this book is a must have resource for anyone requiring up to date knowledge on the lifecycle of the roselle plant includes commentary from leading industrial and academic experts in the field who present cutting edge research on roselle fiber for a variety of industries comprehensively covers the development and characterization of roselle fiber as a potential to replace conventional fiber made from petroleum based polymers focuses on the development and characterization of roselle nanocellulose reinforced biopolymer composites

this book reports on innovative concepts and practical solutions at the intersection between engineering design applied mechanics and production engineering it covers cutting edge design modeling and control of dynamic and multiphysics systems advances in material engineering and the assessment of additive manufacturing processes and products it highlights topics relating to energy efficiency and sustainable development and reports on applications of artificial intelligence in manufacturing gathering the proceedings of the 13th international conference on integrated design and production cpi 2024 held on december 14 16 2024 in monastir tunisia this book continues the tradition of the previous editions providing a valuable resource for both academics and professionals dealing with diverse issues in applied mechanics by combining advanced theories with industrial issues it is also expected to facilitate communication and collaboration between different groups of researchers and technology users

nigeria s agri food sector is one of the largest and most complex in sub saharan africa encompassing diverse crops regions actors and markets with agriculture contributing approximately 24 to the national gdp and employing over 70 of the rural workforce cbn nd the sector plays a central role in livelihoods food security and inclusive growth within this sector agri food value chains constitute the connective tissue that links smallholder farmers processors traders input suppliers and consumers both within the domestic economy and across international markets nigeria s agricultural output is predominantly driven by staple food crops such as maize rice and cassava while export oriented value chains like cocoa provide significant foreign exchange and economic diversification potential these

chains vary widely in terms of modernization capital intensity and integration into digital financial services staple crop chains are typically domestic facing and labor intensive offering high employment shares and deep linkages with poverty alleviation export oriented chains although narrower in farmer reach tend to offer higher margins foreign earnings and exposure to quality standards and global market dynamics

taking into consideration the variety of information being created produced and published the acquisition and archiving of e resources by digital libraries is rapidly increasing as such managing the rights to these resources is imperative the handbook of research on managing intellectual property in digital libraries is a pivotal reference source for the latest scholarly research on strategies in which digital libraries engage in the management of increasing digital intellectual property to protect both the users and the creators of the resources featuring coverage on a broad range of topics such as copyright management open access and software programs this book is ideally designed for academicians researchers and practitioners seeking material on property rights and e resources

this book explores emerging technologies and best practices designed to effectively address concerns inherent in properly optimizing advanced systems demonstrating applications in areas such as bio engineering space exploration industrial informatics information security and nuclear and renewable energies provided by publisher

faced with increased budget cuts libraries must continue to advance their services through new technologies and practices in order to keep pace with the rapid changes society is currently facing the once traditional in person services offered can no longer be the only option and to keep themselves afloat libraries must offer more in terms of digital services the convenience of offering mobile and digital services brings a new wave of accessibility to libraries and a new question on just how much libraries will need to change to meet the newfound needs of its patrons beyond offering these digital services libraries are incorporating other types of technology in multifaceted ways such as utilizing artificial intelligence practices social media and big data management moreover libraries are increasingly looking for ways to partner and collaborate with the community faculty students and other libraries in order to keep abreast of the best practices and needs of their users the research anthology on collaboration digital services and resource management for the sustainability of libraries explores emerging strategies and technologies that are redefining the role of the library within communities and academia this reference book covers extensive ground on all the ways libraries have shifted to manage their resources digitalize their services and market themselves within the new technological revolution these continued shifts for libraries come with benefits challenges and future projections that are critical for discussion as libraries continue to strive to remain updated and

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