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Artificial Intelligence for Robotics and Autonomous Systems Applications Ahmad Taher Azar, Anis Koubaa, 2023-05-15 This book addresses many applications of artificial intelligence in robotics namely AI using visual and motional input Robotic technology has made significant contributions to daily living industrial uses and medicinal applications Machine learning in particular is critical for intelligent robots or unmanned autonomous systems such as UAVs UGVs UUVs cooperative robots and so on Humans are distinguished from animals by capacities such as receiving visual information adjusting to uncertain circumstances and making decisions to take action in a complex system Significant progress has been made in robotics toward human like intelligence yet there are still numerous unresolved issues Deep learning reinforcement learning real time learning swarm intelligence and other developing approaches such as tiny ML have been developed in recent decades and used in robotics Artificial intelligence is being integrated into robots in order to develop advanced robotics capable of performing multiple tasks and learning new things with a better perception of the environment allowing robots to perform critical tasks with human like vision to detect or recognize various objects Intelligent robots have been successfully constructed using machine learning and deep learning AI technology Robotics performance is improving as higher quality and more precise machine learning processes are used to train computer vision models to recognize different things and carry out operations correctly with the desired outcome We believe that the increasing demands and challenges offered by real world robotic applications encourage academic research in both artificial intelligence and robotics The goal of this book is to bring together scientists specialists and engineers from around the world to present and share their most recent research findings and new ideas on artificial intelligence in robotics The Economist ,2008 Information Services for a Sustainable Society Madeleine C. Fombad, Collence Takaingenhamo Chisita, Omwoyo Bosire Onyancha, Mabel K. Minishi-Majanja, 2023-07-24 The publication seeks to establish how information professionals are providing information services in in a sustainable society in an era of information disorder It also provides the strategic direction to strengthen the global voice of libraries inspiring and enhancing professional practice as well as enhancing international cooperation and collaboration among LIS educators and practitioners The contents is divided according to the following key sub themes that resonate with the title as outlined below Library and information services in the information age Data and records in an era

of information disorder Archives data curation and preservation in the digital era Data science analytics and visualization Information ethics in the digital era Information deluge in the digital era Information and knowledge management Fourth Industrial revolution The highlighted themes explore critical issues relating to how libraries archives and related institutions are responding to the seismic shifts in the information landscape amidst a myriad of challenges and opportunities The sub themes bring together a tapestry of articles that explore the status experiences and future prospects of the dynamic library and information science practice Silicon Carbide MOSFETs and Special Materials Juraj Marek, Gregor Pobegen, Ulrike Grossner, Steven Y. Liang, Zongjin Li, 2023-05-31 Special topic volume with invited peer reviewed papers only

Proceedings of the Second International Conference on Computer and Communication Technologies Suresh Chandra Satapathy, K. Srujan Raju, Jyotsna Kumar Mandal, Vikrant Bhateja, 2015-09-03 The book is about all aspects of computing communication general sciences and educational research covered at the Second International Conference on Computer Communication Technologies held during 24 26 July 2015 at Hyderabad It hosted by CMR Technical Campus in association with Division V Education Research CSI India After a rigorous review only quality papers are selected and included in this book The entire book is divided into three volumes Three volumes cover a variety of topics which include medical imaging networks data mining intelligent computing software design image processing mobile computing digital signals and speech processing video surveillance and processing web mining wireless sensor networks circuit analysis fuzzy systems antenna and communication systems biomedical signal processing and applications cloud computing embedded systems applications and cyber security and digital forensic The readers of these volumes will be highly benefited from the technical contents of the topics Role of Micro, Small and Medium Enterprises in Achieving SDGs Himachalam Dasaraju, Tulus T.H. Tambunan, 2023-11-30 This book discusses and provides empirical evidence of the importance of Micro Small and Medium Enterprises MSMEs in achieving Sustainable Development Goals SDGs in a number of developing countries In doing so the book focuses on the contributions of MSMEs to national efforts directly or indirectly to achieve poverty reduction Goal 1 zero hunger Goal 2 good health and wellbeing Goal 3 quality education Goal 4 gender equality Goal 5 clean water sanitation Goal 6 income distribution Goal 10 and sustainable cities communities Goal 11 The book consists of chapters discussing evidence on these particular topics based on research from various countries including Indonesia India SADC Gender Protocol 2018 Barometer Morna, Colleen Lowe, Glenwright, Sri Lanka Nepal and Malaysia Danny, 2018-08-20 The SADC Protocol on Gender and Development is the only sub regional instrument in the world that brings together global and continental commitments to gender equality in one instrument used to enhance accountability The Southern African Gender Protocol Alliance is a network of country and regional NGOs that campaigned for the Protocol it s updating implementation and tracking Originally aligned to the Millennium Development Goals that expired in 2015 SADC Gender Ministers updated the Protocol and aligned it to the Sustainable development Goals SDGs Beijing Plus Twenty and

the Africa Agenda 2063 in 2016 In July 2017 the Ministers adopted a Monitoring Evaluation and Results Framework MERF that is now the basis of reporting 2018 marks the tenth anniversary of the SADC Gender Protocol and the Barometer Moving with the times the Alliance has expanded the two yardsticks in the Barometer the SADC Gender and Development Index SGDI and the Citizen Score Card CSC The Barometer incorporates many MERF and SDG indicators as well as its own unique measures of voice choice and control The Barometer also introduces the Gender Responsive Assessment of Constitutions and Laws conducted by Alliance experts and networks around the region A wealth of data insights and analysis awaits all readers of the Barometer that will also be made available online and in multi media formats The SADC we want is one in which citizens engage step it up for gender equality and make sure we achieve Planet 50 50 by 2030 Landscapes and Landforms of Botswana Frank D. Eckardt, 2022-05-17 This volume contains 22 chapters introducing a wide range of semi arid and geologic landscapes Botswana a thinly populated nation the size of France is a Southern African keystone country at the heart of the Kalahari sharing some of the major sub continental drainage basins such as the Limpopo Zambezi Orange and Okavango with its neighbouring countries The extensive Kalahari Sand surface has been sculptured by numerous past processes which have produced subtle but regional landforms consisting of extensive dunes and shorelines Incipient rifting has created the dynamic Okavango and Makgadikgadi fan basin systems which produces iconic wetlands with a world heritage status Geological outcrops in particular to the east expose highly denuded basement lithologies which produces numerous inselbergs that are home to a rich archaeological heritage The book also examines the geomorphology of mineral and water resources which sustain the economy and population and also features dedicated chapters that cover diamondiferous kimberlites caves pans dams duricrusts and wildlife Chapter 6 is available open access under a Creative Commons Attribution 4 0 International License via link springer com Global Practices in Knowledge Management for Societal and Organizational Development Baporikar, Neeta, 2017-11-03 As entrepreneurs seek to gain an advantage against their competitors understanding how to share information throughout their organization will be vital in their success Accordingly it is critical for researchers managers and consultants to strengthen their own systems to facilitate knowledge management and implement strategies that will launch them into the future Global Practices in Knowledge Management for Societal and Organizational Development is an integral reference volume featuring leading academic research on the management and creation of knowledge and organizational development theories and models Including coverage on a variety of related perspectives and subjects such as infrastructure and services for knowledge organizations ethics and the impact on knowledge management and the future of knowledge workers this book is an ideal reference source for organizational development specialists consultants policy makers researchers and graduate business students looking for advanced research on cultural aspects of knowledge management and creativity innovation and technology in learning communities

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OF RELAXATION ,1869 Making Markets Work for Africa Eleanor M. Fox, Mor Bakhoum, 2019 This is a book on market law and policy in sub Saharan Africa It shows how markets can be harnessed by poorer and developing economies to help make the markets work for them to help them integrate into the world economy and raise the standard of living for their people while preserving their values of inclusive development It studies particular countries and particular regions delving deeply into the facts **Artificial Intelligence of Things for Achieving Sustainable Development Goals Sanjay** Misra, Kerstin Siakas, Georgios Lampropoulos, 2024-03-11 This book covers various topics and trends regarding Artificial Intelligence AI Internet of Things IoT and their applications in society industry and environment for achieving Sustainable Development Goals SDGs suggested by the United Nations Additionally it discusses their advancements and fusion as well as the realization of Artificial Intelligence of Things AIoT The book aims to provide an overview and recent research into the fusion integration advancements and impact of these technologies in the context of SDGs achievement. The topics include the applications of AI IoT big data AI based and IoT based cloud computing machine learning and deep learning techniques and blockchain among others for achieving SDGs It also presents findings and discussions on potential application domains addresses open issues and challenges offers solutions and provides suggestions for future research for achieving SDGs The chapters are clustered according to particular SDGsor areas of focus into i the realization of AIoT for SDGs ii the role of AIoT in achieving society and wellbeing related SDGs iii the fulfillment of industrial sectors infrastructure and economy related SDGs through AIoT and iv the use of AIoT to aid natural resources and environment related SDGs The book assists researchers practitioners professionals and academicians of various scientific fields in exploring and better understanding these state of the art technologies their advancements impact future potentials and benefits and their role in successfully achieving SDGs The book Offers an in depth overview of AIoT for achieving SDGs Presents the fusion of AI and IoT for bringing a significant change in everyday life and fulfilling SDGs Highlights innovative solutions and results of AIoT integration in several domains for achieving SDGs Showcases the influence of AIoT on promoting and improving sustainability in the context of SDGs Discusses the issues benefits solutions and impact of AIoT in society industry and environment for achieving SDGs **Bell's Common Place Book** John Bell,1770 Teaching Chemistry Around the World Björn Risch, 2010 As teachers we often tend to expect other countries to teach chemistry in much the same way as we do but educational systems differ widely At Bielefeld University we started a project to analyse the approach to chemical education in different countries from all over the world Teaching Chemistry around the World 25 countries have participated in the project The resulting country studies are presented in this book This book may be seen as a contribution to make the structure of chemistry teaching in numerous countries more transparent and to facilitate communication between these countries Especially in the case of the school subject chemistry which is very unpopular on the one hand and occupies an exceptional position on the other hand due to its relevance to jobs and everyday life and most notably due to its importance

for innovation capacity and problem solving we have to learn from each others educational systems Developing and Supporting Multiculturalism and Leadership Development Enakshi Sengupta, Patrick Blessinger, Mandla Makhanya, 2020-09-23 The modern notion of humanism centres on the core qualities in all humans agency dignity and development primarily concerned with addressing contemporary human needs concerns and problems This book has an interdisciplinary focus on the development of human capacity at all levels with the view that higher education is well suited **Applications in Plant Biotechnology** Abdullah Makhzoum, Kathleen Hefferon, 2022-12-23 The book focuses on interesting topics in plant biotechnology and its applications. The first section covers a number of specific medicinal plants and their secondary metabolites using genetic and metabolic engineering The pharmaceutical uses of these plant bioactive compounds and their applications in treating a variety of diseases including cancer as well as recent works on in silico and bioinformatic analysis are described The second section deals with innovative plant molecular pharming approaches and reviews the potential for using various plant host systems to design and produce effective new drugs to treat different illnesses and diseases such as HIV infectious diseases and other human and livestock diseases **Geographic Profile of Employment and Unemployment**, 1997 Advanced Process Engineering Control Paul Serban Agachi, Mircea Vasile Cristea, Alexandra Ana Csavdari, Botond Szilagyi, 2023-11-20 As a mature topic in chemical engineering the book provides methods problems and tools used in process control engineering It discusses process knowledge sensor system technology actuators communication technology and logistics design and construction of control systems and their operation The knowledge goes beyond the traditional process engineering field by applying the same principles to biomedical processes energy production and management of environmental issues The book explains all the determinations in the chemical systems or process systems starting from the beginning of the processes going through the intricate interdependency of the process stages analyzing the hardware components of a control system and ending with the design of an appropriate control system for a process parameter or a whole process The book is first addressed to the students and graduates of the departments of Chemical or Process Engineering Second to the chemical or process engineers in all industries or research and development centers because they will notice the resemblance in approach from the system and control point of view between different fields which might seem far from each other but share the same control philosophy **Text counter Text** Alexander Zholkovsky, 1996-05-01 Using structuralist and post structuralist methods this book analyzes a selection of influential Russian texts classical modernist and contemporary as dialogues with earlier works in the light of new cultural contexts

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