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the three volume set lncs 12762 12763 and 12764 constitutes the refereed proceedings of the human computer interaction thematic area of the 23rd international conference on human computer interaction hcii 2021 which took place virtually in july 2021 the total of 1276 papers and 241 posters included in the 39 hcii 2021 proceedings volumes was carefully reviewed and selected from 5222 submissions the 139 papers included in this hci 2021 proceedings were organized in topical sections as follows part i theory methods and tools hci theory education and practice ux evaluation methods techniques and tools emotional and persuasive

design and emotions and cognition in hci part ii interaction techniques and novel applications novel interaction techniques human robot interaction digital wellbeing and hci in surgery part iii design and user experience case studies design case studies user experience and technology acceptance studies and hci social distancing information communication and work

this book addresses two main questions namely how to prepare high quality teachers in the 21st century and how the east and the west can learn from each other it addresses the different challenges and dilemmas that eastern countries especially china and western countries are facing with regard to teacher education we explore the question by examining teacher education research practice and policy in different countries identifying both common problems and country specific challenges we then try to find valuable experiences theories and practice which can solve specific problems in the process of teacher education also addressing how local and global factors impact it in this regard our approach does not strictly separate pre service teacher education from teachers in service professional development adopting an integrative perspective further we believe the respective social and cultural contexts must also be taken into account lastly we call for teachers knowledge and individual character traits to be accounted for in the education of high quality teachers

artificial intelligence ai often referred to by the acronym artificial intelligence is a fascinating and dynamically developing field that has far reaching implications for various sectors of human activity at its core it is the simulation of human intelligence in computer systems ai is capable of learning planning problem solving speech recognition visual perception and many other cognitive functions that were previously considered the exclusive domain of human thought

the articles in this collection were all selected from the first five volumes of the journal of dialectics of nature published by the chinese academy of sciences between 1979 and 1985 the journal was established in 1979 as a comprehensive theoretical publication concerning the history philosophy and sociology of the natural sciences it began publication as a response to china s reform particularly the policy of opening to the outside world chinese scholars began to undertake distinctive original research in these fields this collection provides a cross section of their efforts during the initial phase to enable western scholars to understand the historical process of this change in chinese academics yu guangyuan s on the emancipation of the mind and xu liangying s essay on the role of science and democracy in society have been included in this collection three of the papers included on the philosophy of science are discussions of philosophical issues in cosmology and biology by scientists themselves the remaining four are written by philosophers of science and discuss information and cognition homeostasis and chinese traditional medicine the i ching yi

jing and mathematics etc papers have been selected on the history of both classical and modern science and technology the most distinctive of which are macro comparisons of the development of science in china and the west some papers discuss the issue of the demarcation of periods in the history of science the history of ancient chinese mathematics astronomy metallurgy machinery medicine etc others discuss the history of modern physics and biology the history of historiography of science in china and the history of regional development of chinese science and technology also included are biographies of three post eighteenth century chinese scholars li shanlan 1811 1882 hua hengfang 1833 1902 and cai yuanpei 1868 1940 who contributed greatly to the introduction of western science and scholarship to china in addition three short papers have been included introducing the interactions between chinese scholars and three great western scientists niels bohr norbert wiener and robert a millikan

written for undergraduate labor economics courses this text draws on both current and classic research and uses policy examples and case studies to illustrate theory in business historical and cross cultural contexts this eighth edition has been revised to create a more streamlined text with new discussion of immigration and child care issues and new boxed examples on applied topics learning features continued in this edition include review questions and problems the text can be used with students who do not have an extensive background in economics the authors are affiliated with the school of industrial and labor relations at cornell university annotation copyrighted by book news inc portland or

this book presents most recent research studies on mapping and spatial analysis of socio economic and environmental indicators used by various national and international contributors to regional development projects it gathers the best contributions to the 1st international conference on mapping and spatial analysis of socio economic and environmental indicators for the local and regional sustainable development the conference was held in southern tunisia tataouine in march 2015 the research studies focused on generating and analyzing indicators in various domains of agriculture energy industry tourism transport urban planning exploitation of natural resources infrastructure health environment education information and communication technologies social affairs and employability and culture and sport socio economic and environmental indicators are important in regional development plans and strategies as they allow to observe and analyze changes in the economic growth and to measure their impact on the environment and on social networks daily life of citizens on the basis of well defined geomatic approaches and particularly through sophisticated digital mapping and spatio temporal analyses authors focused on retrieving indicators to evaluate the exploitation rate of natural resources intensity

of the energy consumption in various economic sector net migratory flows quality checking of the air in urban areas adaptation to climate change and vulnerability of the coastal domain and risk of marine submersion due to sea level rise the book is of interest not only to investors and contributors to regional development projects but also to all relevant policy makers

emotions have long been considered a unique human trait but recent advances in artificial intelligence ai have led to an increasing interest in the incorporation of emotional intelligence into machines natural language processing computer vision and affective computing techniques among others are becoming involved in the detection and analysis of human emotions the main aim is to allow machines to properly recognize interpret and respond to human emotions enhancing their ability to interact with us in more meaningful ways especially in multimodal and multimedia settings the potential applications of this integration encompass a wide range of disciplines from customer relations management services to healthcare however there are also ethical concerns regarding privacy discrimination and potential abuse or misuse that must be addressed the objectives of this research topic are based on understanding how emotions can be integrated into machines and how this integration can improve human machine interactions it aims to explore various techniques to detect and interpret human emotions as well as the development of algorithms that allow machines to respond appropriately to these emotions this collection intends to help in the creation of future ais that are more responsive empathetic and intuitive in their interactions with humans which will lead to better user experiences in fields such as healthcare education and entertainment in addition ethical considerations around data privacy bias leading to discrimination or transparency will be carefully considered in order to ensure ai is developed and used responsibly and beneficially following international guidelines the collection would aim to bring together researchers and experts to discuss the latest advances and challenges in the field of emotions and ai potential authors could submit articles on a wide range of topics related to emotions and ai such as emotion recognition affective computing natural language processing machine vision and human machine interaction the collection would also welcome papers exploring the ethical social and cultural implications of emotions and ai additionally authors can submit articles showcasing real world applications of emotions and ai in areas such as healthcare education entertainment and customer service topics could include but are not limited to analysis of the relationship between ai emotions and the development of critical thinking psychological advantages and disadvantages of the use of ai in educational contexts and teaching learning processes emotion recognition techniques and algorithms for detecting and interpreting human emotions from various sources such as facial expressions voice and physiological signals affective

computing the integration of emotional intelligence into machines enabling them to recognize understand and respond to human emotions natural language processing utilizing language processing techniques to analyze and interpret emotional content in text and speech machine vision using computer vision algorithms to analyze facial expressions body language and other visual cues to infer emotions human machine interaction exploring how emotions can enhance the interaction between humans and machines leading to more intuitive and empathetic interfaces ethical considerations examining the ethical implications of integrating emotions into machines addressing concerns related to data privacy bias discrimination and transparency social and cultural implications investigating how emotions and ai intersect with societal and cultural norms including the impact on human values attitudes and behaviors real world applications showcasing practical implementations of emotions and ai in domains such as healthcare e g emotion aware virtual assistants for mental health education e g adaptive tutoring systems entertainment e g emotion based storytelling and customer service e g emotion aware chatbots algorithm development developing novel algorithms and models that enable machines to accurately perceive and interpret emotions user experience exploring how emotions and ai can improve user experiences leading to more engaging personalized and satisfying interactions in various domains these sub topics encompass the main areas of research and discussion within the field of emotions and ai as outlined in the given context the research topic collection would provide a platform for networking collaboration and knowledge sharing among participants from academia industry and government

featuring works in square word calligraphy his whimsical invented style of writing the art of xu bing traces the calligrapher s career and provides illustrations and in depth descriptions of his works which have been shown from finland to australia and the united states author and art historian britta erickson leads this look into xu bing s development as a significant international artist and xu bing himself contributes a chapter on his life and work jacket

in the past ten years applications of generative artificial intelligence gai have found rapidly growing use in medicine science and daily life large language models llms opened up new avenues in particular for education llms have been used to create interactive educational content for students stimulate their curiosity generate code explanations and develop assessment questions additionally llms been applied for language practice anxiety alleviation and feedback provision in higher education llms have shown potential for assisting in medical exam preparation and clinical decision making in school education llms can help teachers with automated evaluation of student responses and respective adaptive feedback more recently llm based

applications such as chatgpt have been used to generate teaching materials or assessment tasks across different subjects the fields understanding of the effects of the use of llm based applications in classroom teaching however is still in its infancy gai tools may help solving a range of tasks in education in particular with respect to teachers and students and teachers efforts to generate content however it is critical that teachers and students do not overly rely on gai generated solutions but instead critically assess each solution students should furthermore not use gai tools to avoid investing relevant mental effort to create mental models or more broadly build up competencies

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