Race Gender Class Media 3 0 Considering Diversity Across Content Audience And Production

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for minority law students or attorneys no factor is more important in deciding where to work than the quality of a firm s diversity program is central to their decision

this book constitutes the refereed proceedings of the 17th international conference on engineering icwe 2017 held in rome italy in june 2017 the 20 full research papers and 12 short papers presented together with 6 application papers 6 demonstration papers and 6 contributions to the phd symposium were carefully reviewed and selected from 139 submissions the papers cover research areas such as application modeling and engineering human computation and crowdsourcing applications applications composition and mashup social applications semantic applications of things applications and big data

this comprehensive reference text discusses concepts of cognitive radio and the advances in the field of spectrum sensing this text discusses the concept of cognitive radio for next generation wireless communication and a very critical aspect of cognitive radio that is spectrum sensing in detail it covers important topics including narrowband spectrum sensing wideband spectrum sensing cooperative spectrum sensing system and channel models detection algorithms approximation of decision statistics and theoretical analysis of detection algorithms in detail separate chapters are dedicated to discussing the analysis and use of detection algorithms for narrowband spectrum sensing wideband spectrum sensing and cooperative wideband spectrum sensing aimed at graduate students

and academic researchers in the fields of electrical engineering and electronics and communication engineering this text discusses concepts of cognitive radio and research in spectrum sensing presents mathematical analysis of algorithms considering practical environment explains novel wideband spectrum sensing algorithms with detailed analysis provides mathematical derivations to help readers discusses basic spectrum sensing algorithms from narrowband spectrum sensing to the more advanced wideband spectrum sensing

an introduction to numerical classification describes the rationale of numerical analyses by means of geometrical models or worked examples without possible extensive algebraic symbolism organized into 13 chapters the book covers both the taxonomic and ecological aspects of numerical classification after briefly presenting different terminologies used in this work the book examines several types of biological classification including classification by structure proximity similarity and difference it then describes various ecological and taxonomic data manipulations such as data reduction transformation and standardization other chapters deal with the criteria for best computer classification and the complexities and difficulties in this classification these difficulties are illustrated by reference to studies of the bottom communities of benthic marine invertebrates ranging across the entire field from the sampling program and nature of the data to problems over the type of computer used the concluding chapters consider some of the measures of diversity and the interpretations which have been made from them as well as the relationship of diversity to classification the concept and application in biological classification of various multivariate analyses are also discussed in these texts supplemental texts on the information measures partitioning and interdependence of data diversity are also provided this book is of value to biologists and researchers who are interested in basic biological numerical classification

quantitative analysis and modeling of earth and environmental data space time and spacetime data considerations introduces the notion of chronotopologic data analysis that offers a systematic quantitative analysis of multi sourced data and provides information about the spatial distribution and temporal dynamics of natural attributes physical biological health social it includes models and

techniques for handling data that may vary by space and or time and aims to improve understanding of the physical laws of change underlying the available numerical datasets while taking into consideration the in situ uncertainties and relevant measurement errors conceptual technical computational it considers the synthesis of scientific theory based methods stochastic modeling modern geostatistics and data driven techniques machine learning artificial neural networks so that their individual strengths are combined by acting symbiotically and complementing each other the notions and methods presented in quantitative analysis and modeling of earth and environmental data space time and spacetime data considerations cover a wide range of data in various forms and sources including hard measurements soft observations secondary information and auxiliary variables ground level measurements satellite observations scientific instruments and records protocols and surveys empirical models and charts including real world practical applications as well as practice exercises this book is a comprehensive step by step tutorial of theory based and data driven techniques that will help students and researchers master data analysis and modeling in earth and environmental sciences including environmental health and human exposure applications explores the analysis and processing of chronotopologic i e space time and spacetime data that varies spatially and or temporally which is the case with the majority of data in scientific and engineering disciplines studies the synthesis of scientific theory and empirical evidence in its various forms that offers a mathematically rigorous and physically meaningful assessment of real world phenomena covers a wide range of data describing a variety of attributes characterizing physical phenomena and systems including earth ocean and atmospheric variables environmental and ecological parameters population health states disease indicators and social and economic characteristics includes case studies and practice exercises at the end of each chapter for both real world applications and deeper understanding of the concepts presented

this volume constitutes the proceedings of the 8th international conference on hybrid artificial intelligent systems hais 2013 held in salamanca spain in september 2013 the 68 papers published in this volume were carefully reviewed and selected from 218 submissions they are organized in topical sessions on agents and multi agents systems hais applications classification and cluster

analysis data mining and knowledge discovery video and image analysis bio inspired models and evolutionary computation learning algorithms systems man and cybernetics hybrid intelligent systems for data mining and applications metaheuristics for combinatorial optimization and modelling complex systems

one hundred years ago the notion of transmitting information without the use of wires must have seemed like magic in 1896 the first patent for wireless communication was granted to marchese guglielmo marconi since then the field of wireless communications which includes cellular systems has taken various forms of development it basically evolved through three eras the pioneer era over the period of 1860 1921 the precellular era over 1921 1980 and the cellular era after 1980 and beyond the first generation cellular era started with the analog systems and evolved in the digital domain utilizing time division multiple access tdma and code division multiple access cdma thus comprising the second generation mobile systems the first generation rf cellular communications systems deployed in the early to mid 1980 s had air interfaces comprised of analog technology among them were amps advanced mobile phone system nmt nordic mobile telephone and tacs total access communications system these were designed for use in a specific geographic area and not intended to be deployed in other areas there was not much commonality beyond using the same air interface technology and same modulation the air interface technology was frequency division multiple access fdma and the modulation was analog fm but with different deviations and channel spacings the frequency bands air interface protocols number of channels and data rates were different in general these systems provided local and national coverage

this book presents translations of selected russian papers on the theoretical aspects of differential equations and applications of mathematical methods to modelling these papers have been selected for their high scientific standards innovative approaches and topical interests

international scholars and researchers present cutting edge contributions on the significance of vocabulary in current thinking on first

and second language acquisition in the school and at home by pursuing common themes across first and second language and bilingual contexts the editors offer a collection that tackles the most important issues

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