



MINISTRY OF EDUCATION
KADUNA STATE

PROPOSED TEACHING TIME-TABLE ON RADIO AND TV FOR SS 3 STUDENTS

FROM TO	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
9:00 - 9:20am	Mathematics	Mathematics	Physics	Mathematics	Chemistry	English	Biology
9:30-9:50am	Comp. Stud.	Accounting	English	Civic Educ	Agric Sci	Commerce	CRS/IRS
10:00 - 10:20 am	Government	Geography	Agric Sci	Accounting	IRS/CRS	Chemistry	Physics
10:30- 10:50am	Economics	Commerce	Biology	Geography	Government	Comp. Stud	English
11:00 - 11:20am	Civic Educ	Literature	Marketing	Languages	Literature	H/Management	Economics
11:30 - 11:50am	History	Languages	H/Management	History	Metal Work	Marketing	Wood Work

stay at home and stay safe, stay at home and read well

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Ss3 Time Table For 2015

**Guojun Wang, Albert Zomaya, Gregorio
Martinez, Kenli Li**

Ss3 Time Table For 2015:

ECGBL2015-9th European Conference on Games Based Learning Robin Munkvold and Line Kolås, 2015-09-18 These proceedings represent the work of researchers participating in the 9th European Conference on Games Based Learning which is being hosted this year by Nord Trondelag University College Steinkjer Norway on the 8-9 October 2015. The Conference has become a key platform for individuals to present their research findings, display their work in progress and discuss conceptual advances in many different areas and specialties within Games Based Learning. It also offers the opportunity for like-minded individuals to meet, discuss and share knowledge. ECGBL continues to evolve and develop and the wide range of papers and topics will ensure an interesting two-day conference. In addition to the main streams of the conference, there are mini-tracks focusing on the areas of the design of multiplayer collaborative serious games, applied Games and gamification, the teacher's role in game-based learning, games for STEM (Science Technology Engineering Mathematics), learning assessment of digital game-based learning and pervasive and ubiquitous gaming for learning. In addition to the presentations of research, we are delighted to host the third year of the Serious Game competition which provides an opportunity for educational game designers and creators to participate in the conference and demonstrate their game design and development skills in an international competition. This competition is again sponsored by SEGAN (Serious Games Network). With an initial submission of more than 60 games, 28 finalists will present their games at the conference. Prizes will be awarded to the games judged to demonstrate the best quality and originality of game play itself and the positioning and articulation of the game's contribution to the educational domain. With an initial submission of 190 abstracts, after the double-blind peer review process, there are 75 research papers: 15 PhD research papers, 4 Non-Academic papers and 8 work-in-progress papers published in these Conference Proceedings. These papers represent research from more than 40 countries including Australia, Austria, Belgium, Brazil, Bulgaria, Canada, Czech Republic, Denmark, Finland, France, Germany, Greece, Hungary, Ireland, Israel, Italy, Japan, Malaysia, Norway, Portugal, Russia, Saudi Arabia, Slovakia, Slovenia, South Africa, Spain, Sweden, Switzerland, Taiwan, ROC, The Netherlands, The Netherlands, United Arab Emirates, UK and USA. **Report of the nineteenth session of the SCIENTIFIC ADVISORY COMMITTEE ON FISHERIES** Food and Agriculture Organization of the United Nations, 2018-11-12. The Committee reviewed the work carried out during the 2016-2017 intersession and addressed the mid-term strategy towards the sustainability of Mediterranean and Black Sea fisheries. It provided advice on data collection and quality indicators. Algorithms and Architectures for Parallel Processing Guojun Wang, Albert Zomaya, Gregorio Martinez, Kenli Li, 2015-11-16. This four-volume set LNCS 9528, 9529, 9530 and 9531 constitutes the refereed proceedings of the 15th International Conference on Algorithms and Architectures for Parallel Processing (ICA3PP 2015) held in Zhangjiajie, China, in November 2015. The 219 revised full papers presented together with 77 workshop papers in these four volumes were carefully reviewed and selected from 807 submissions: 602 full papers and 205

workshop papers The first volume comprises the following topics parallel and distributed architectures distributed and network based computing and internet of things and cyber physical social computing The second volume comprises topics such as big data and its applications and parallel and distributed algorithms The topics of the third volume are applications of parallel and distributed computing and service dependability and security in distributed and parallel systems The covered topics of the fourth volume are software systems and programming models and performance modeling and evaluation

Microorganisms in Polar Regions: Understanding Their Survival Strategies for a Sustainable Future Prashant Kumar Singh, Shiv Mohan Singh, Trista J. Vick-Majors, 2024-07-02 Scientific research on cold adapted microorganisms specifically polar microbes is of great interest since Arctic and Antarctic regions harbor diverse and active populations of microorganisms However these microorganisms are subject to impacts of environmental perturbations For example climate change will modulate the distribution and activity of many cyanobacteria and algal species in polar environments that contribute significantly to global carbon fixation and oxygen production Moreover many microorganisms that have remained frozen for thousands of years can revive their metabolic activity and re join the modern microbial community For survival in freezing environments polar microorganisms have established specific regulatory mechanisms which are now being challenged by new rapidly changing environmental conditions Remarkable progress has been made to uncover microbial adaptation to anthropogenic activities such as high irradiance nutritional deprivation UV B radiation heat cold desiccation and heavy metals Studies have enabled a basic understanding of gene regulatory pathways for morphological physiological metabolic and genetic adaptations to various environmental stresses To further elucidate physiological adaptation mechanisms and molecular diversity in polar regions this Research Topic is focused on microbes in polar regions looking at their biodiversity ecological adaptations the impact of climate change on their lifestyles and biotechnological application of microbes for a sustainable future

Bridging the Gap between Requirements Engineering and Software Architecture Azadeh Alebrahim, 2017-04-06 This book systematically identifies the lack of methodological support for development of requirements and software architecture in the state of the art To overcome this deficiency the QuaDRA framework is proposed as a problem oriented approach It provides an instantiation of the Twin Peaks model for supporting the intertwining relationship of requirements and software architecture QuaDRA includes several structured methods which guide software engineers in quality and pattern based co development of requirements and early design alternatives in an iterative and concurrent manner

Operations Research and Enterprise Systems Dominique De Werra, Greg H. Parlier, Begoña Vitoriano, 2015-12-14 This book constitutes revised selected papers from the 4th International Conference on Operations Research and Enterprise Systems ICORES 2015 held in Lisbon Portugal in January 2015 The 14 papers presented in this volume were carefully reviewed and selection from a total of 89 submissions They were organized in topical sections named methodologies and technologies and applications

Ecocentric fisheries management in european seas: Data

gaps, base models and initial assessments, volume I Athanassios C. Tsikliras,Georgi M. Daskalov,Georgios

Sylaios,Gianpaolo Coro,Marco Scotti,David Grémillet,2023-10-31

Logical Modeling of Cellular Processes: From

Software Development to Network Dynamics Matteo Barberis,Tomáš Helikar,2019-08-16 Mathematical models have

become invaluable tools for understanding the intricate dynamic behavior of complex biochemical and biological systems

Among computational strategies logical modeling has been recently gaining interest as an alternative approach to address

network dynamics Due to its advantages including scalability and independence of kinetic parameters the logical modeling

framework is becoming increasingly popular to study the dynamics of highly interconnected systems such as cell cycle

progression T cell differentiation and gene regulation Novel tools and standards have been developed to increase the

interoperability of logical models which can now be employ to respond a variety of biological questions This Research Topic

brings together the most recent and cutting edge approaches in the area of logical modeling including among others novel

biological applications software development and model analysis techniques *Identification and Characterization of*

Contrasting Genotypes/Cultivars to Discover Novel Players in Crop Responses to Abiotic/Biotic Stresses Raul Antonio

Sperotto,Felipe Klein Ricachenevsky,Elizabeth R. Waters,Guihua Bai,Magdalena Arasimowicz-Jelonek,2022-02-24

Predicting and Managing Climate-Driven Range Shifts in Plants Amy L. Angert,Marta Benito Garzon,Emily V.

Moran,Wilfried Thuiller,2022-03-17

Microbiology of Extreme and Human-Made Confined Environments (Spacecraft,

Space Stations, Cleanrooms, and Analogous Sites) Rakesh Mogul,Ralf Moeller,2022-06-07 Dogs, Past and Present Ivana

Fiore,Francesca Lugli,2023-09-07 This volume gathers contributions from scholars from a variety of disciplines to provide a

comprehensive assessment of the importance of dogs through history There is a focus on the necessity of an interdisciplinary

perspective to fully understand the fundamental role that dogs have played in our past

Life Cycle Analysis and

Assessment in Civil Engineering: Towards an Integrated Vision Robby Caspeelee,Luc Taerwe,Dan Frangopol,2018-10-31

This volume contains the papers presented at IALCCE2018 the Sixth International Symposium on Life Cycle Civil

Engineering IALCCE2018 held in Ghent Belgium October 28 31 2018 It consists of a book of extended abstracts and a USB

device with full papers including the Fazlur R Khan lecture 8 keynote lectures and 390 technical papers from all over the

world Contributions relate to design inspection assessment maintenance or optimization in the framework of life cycle

analysis of civil engineering structures and infrastructure systems Life cycle aspects that are developed and discussed range

from structural safety and durability to sustainability serviceability robustness and resilience Applications relate to buildings

bridges and viaducts highways and runways tunnels and underground structures off shore and marine structures dams and

hydraulic structures prefabricated design infrastructure systems etc During the IALCCE2018 conference a particular focus is

put on the cross fertilization between different sub areas of expertise and the development of an overall vision for life cycle

analysis in civil engineering The aim of the editors is to provide a valuable source of cutting edge information for anyone

interested in life cycle analysis and assessment in civil engineering including researchers practising engineers consultants contractors decision makers and representatives from local authorities

Plant Single Cell Type Systems Biology Marc Libault, Sixue Chen, 2016-09-06 The phenotype of a plant in response to a stress condition is the reflection of the molecular responses in different cell types composing the plant The multicellular complexity represents a challenge when accessing specific responses of each cell or cell type composing the plant To overcome this difficulty and allow the clear characterization of the plant cell molecular mechanisms the research community is now focusing on studying a single cell and single cell types The isolation of plant single cells is limited by the cell wall that confers the rigidity of the plant and its overall structure Various methods have been developed for isolating plant cells e g laser capture microdissection cell sorting of Green Fluorescent Protein GFP tagged protoplasts differential protoplastization of cells such as guard cells isolation of easily accessible cell types such as cotton fiber pollen cells trichomes and root hair cells The development of these innovative approaches to isolate single plant cells or cell types combined with the application of sensitive and high throughput technologies allows a better analysis of the developmental processes and response to environmental stresses Ultimately single plant cell and cell type biology will lead to establishment of more reliable and accurate molecular regulatory networks at the resolution of basic life unit The goal of this Research Topic is to cover new technological and biological advances in the study of plant single cell cell type and systems biology

Fluency and Disfluency Across Languages and Language Varieties Liesbeth Degand, Gaëtanelle Gilquin, Laurence Meurant, Anne Catherine Simon, 2019-03-08 Fluency and disfluency are characteristic of online language production and may be signalled by markers such as filled and unfilled pauses discourse markers repeats or self repairs which can be said to reflect ongoing mechanisms of processing and monitoring The Fluency Disfluency across Languages and Language Varieties conference held at the University of Louvain in February 2017 marked the closing of a five year research project dedicated to the multimodal and contrastive investigation of fluency and disfluency in L1 and L2 English French and French Belgian sign language with a focus on variation according to language speaker and genre The closing conference was intended as an opportunity to further expand the range of languages language varieties and genres studied from the dis fluency perspective The selection of papers in this volume reflects the diversity of approaches aiming to uncover the ways in which fluency and disfluency are conceived in language production and comprehension and how they are signalled Topics include methodological challenges in cross linguistic dis fluency research the role of contextual features in professional and non professional settings and the characteristics of fluency and disfluency in second language speech Of particular importance in all contributions is the ambivalent role of pauses discourse markers repeats and other markers which can be both a symptom of encoding difficulties and a sign that the speaker is trying to help the hearer decode the message They should thus be interpreted in context to identify their contribution to fluency and or disfluency which can be viewed as two sides of the same coin

Data Management, Analytics and Innovation Valentina Emilia Balas, Neha

Sharma,Amlan Chakrabarti,2018-08-09 The book presents the latest high quality technical contributions and research findings in the areas of data management and smart computing big data management artificial intelligence and data analytics along with advances in network technologies It discusses state of the art topics as well as the challenges and solutions for future development It includes original and previously unpublished international research work highlighting research domains from different perspectives This book is mainly intended for researchers and practitioners in academia and industry

Recurrence Plots and Their Quantifications: Expanding Horizons Charles L. Webber, Jr.,Cornel Ioana,Norbert Marwan,2016-05-18 The chapters in this book originate from the research work and contributions presented at the Sixth International Symposium on Recurrence Plots held in Grenoble France in June 2015 Scientists from numerous disciplines gathered to exchange knowledge on recent applications and developments in recurrence plots and recurrence quantification analysis This meeting was remarkable because of the obvious expansion of recurrence strategies theory and applications practice into ever broadening fields of science It discusses real world systems from various fields including mathematics strange attractors applied physics physiology medicine environmental and earth sciences as well as psychology and linguistics Even readers not actively researching any of these particular systems will benefit from discovering how other scientists are finding practical non linear solutions to specific problems The book is of interest to an interdisciplinary audience of recurrence plot users and researchers interested in time series analysis in particular and in complex systems in general

Canadian Journal of Earth Sciences ,2015 **Fukushima Accident** Pavel P. Povinec,Katsumi Hirose,Michio Aoyama,Yutaka Tateda,2021-07-23 Fukushima Accident 10 Years After evaluates the post Fukushima accident situation with up to date information emphasizing radionuclide impacts on the terrestrial and marine environments and comparing them to the pre Fukushima accident levels of radionuclides in the environment This is based on scientific results as well as knowledge gathered from literature to provide current information on the present status summarize 10 years of data on the Fukushima accident and describe the present situation in the local regional and global time and space scales It provides data on radioactivity released into the atmosphere and the ocean the distribution of radionuclides in the world atmosphere and oceans and their impact on the total environment including assessments of radiation doses in Japanese and world populations from consumption of terrestrial food and seafood It goes on to describe future aspects of the radioactive contamination of these environments and the health implications This book informs environmental scientists academics and researchers in environmental science and nuclear energy as well as postgraduate students in the field of environmental science radioactivity and nuclear energy on the present situation of radioactive contamination of Japan and in the world Covers the Fukushima radioactivity impact on humans and the environment from the accident to the present Provides full information on radiation doses to Japanese citizens and biota as well as to the world population 10 years after the Fukushima accident Details transport of radionuclides in terrestrial and ocean environments describing how to apply this information to ocean global

circulation models and quantify radionuclide contamination of coastal regions Assesses future trends in radioactive contamination of the Fukushima site **Progress in Renewable Energies Offshore** C. Guedes Soares,2016-11-18

Progress in Renewable Energies Offshore includes the papers presented in the 2nd International Conference on Renewable Energies Offshore RENEW2016 Lisbon Portugal 24 26 October 2016 The scope of the book is broad covering all aspects of renewable energies offshore activities such as resource assessment wind energy wave energy tidal energy ocean energy devices multiuse platforms PTO design grid connection economic assessment installation and maintenance planning The contents of the present book are organized in these main subject areas corresponding to the sessions in the Conference The conference reflects the importance of the renewable energies offshore worldwide and is an opportunity to contribute to the exchange of information on the developments and experience obtained in concept development design and operation of these devices Progress in Renewable Energies Offshore has as main target academics and professionals working in the related areas of renewable energies

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