

MAGALIESBERG ALLIANCE

GRADE 12

GEOGRAPHY P2 PREPARATORY EXAMINATION SEPTEMBER 2014

MARKS: 75

TIME: 11/2 HOURS

NAME

MARK SCORED	Q1	Q2	Q3	Q4	TOTAL
MARKER	-				
MODERATOR					
TOTAL	15	2:0	2:0	15	75

This question paper consist of 11 pages and a page for rough work and calculations.

Geography Gis P2 2014

Shuying Leng,Xizhang Gao,Tao
Pei,Guoyou Zhang,Liangfu Chen,Xi
Chen,Canfei He,Daming He,Xiaoyan
Li,Chunye Lin,Hongyan Liu,Weidong
Liu,Yihe Lü,Shilong Piao,Qiuhong
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ICEL2015-10th International Conference on e-Learning Dr Carlton Watson, 2015-06-12 These proceedings represent the work of researchers participating in the 10th International Conference on e Learning ICEL 2015 which is being hosted this year by the College of the Bahamas Nassau on the 25 26 June 2015 ICEL is a recognised event on the International research conferences calendar and provides a valuable platform for individuals to present their research findings display their work in progress and discuss conceptual advances in the area of e Learning It provides an important opportunity for researchers and managers to come together with peers to share their experiences of using the varied and expanding range of e Learning available to them With an initial submission of 91 abstracts after the double blind peer review process there are 41 academic Research papers and 2 PhD papers Research papers published in these Conference Proceedings These papers come from some many different countries including Australia Belgium Brazil Canada China Germany Greece Hong Kong Malaysia Portugal Republic of Macedonia Romania Slovakia South Africa Sweden United Arab Emirates UK and the USA A selection of the best papers those agreed by a panel of reviewers and the editor will be published in a conference edition of EJEL the Electronic Journal of e Learning www ejel com These will be chosen for their quality of writing and relevance to the Journal s objective of publishing papers that offer new insights or practical help into the application e Learning Second Edition Robert J. Abrahart, Linda M. See, 2014-06-23 A revision of Openshaw and Abrahart's seminal work GeoComputation Second Edition retains influences of its originators while also providing updated state of the art information on changes in the computational environment In keeping with the field's development this new edition takes a broader view and provides comprehensive coverage across the field of GeoComputation See What's New in the Second Edition Coverage of ubiquitous computing the GeoWeb reproducible research open access and agent based modelling Expanded chapter on Genetic Programming and a separate chapter developed on Evolutionary Algorithms Ten chapters updated by the same or new authors and eight new chapters added to reflect state of the art Each chapter is a stand alone entity that covers a particular topic You can simply dip in and out or read it from cover to cover The opening chapter by Stan Openshaw has been preserved with only a limited number of minor essential modifications having been enacted This is not just a matter of respect Openshaw's work is eloquent prophetic and his overall message remains largely unchanged In contrast to other books on this subject GeoComputation Second Edition supplies a state of the art review of all major areas in GeoComputation with chapters written especially for this book by invited specialists This approach helps develop and expand a computational culture one that can exploit the ever increasing richness of modern geographical and geospatial datasets It also supplies an instructional guide to be kept within easy reach for regular access and when need arises Modelling Human-Environment Interactions in and beyond Prehistoric Europe Samuel Seuru, Benjamin Albouy, 2023-07-25 This book offers insight into the relationship between prehistoric and protohistoric human populations and the world around them It reconstructs key aspects

of the palaeoenvironment from large scale drivers of environmental conditions such as climate to more regional variables such as vegetation cover and faunal communities The volume underscores how computational archaeology is leading the way in the study of past human environment interactions across spatial and chronological scales With the increased availability of high resolution climate models agent based modelling palaeoecological proxies and the mature use of Geographic Information System in ecological modelling archaeologists working in interdisciplinary settings are well positioned to explore the intersection of human systems and environmental affordances and constraints These methodological advancements provide a better understanding of the role humans played in past ecosystems both in terms of their impact upon the environment and in return the impact of environmental conditions on human systems They may also allow us to infer past ecological knowledge and land use patterns that are historically contingent rather than environmentally determined This volume gathers contributions that combine reconstructions of past environments and archeological data with a view to exploring their complex interactions at different scales and invites scholars from varying disciplines and backgrounds to present and compare different modelling approaches **Managing Natural Resource Conflicts with Participatory** Mapping and PGIS Applications Peter A. Kwaku Kyem, 2021-08-04 This book integrates spatial analysis into the study and management of conflicts and offers a model in conflict studies that incorporates theoretical explanations of conflict its causes and impacts with a geospatial strategy for intervening in disputes over allocation and use of natural resources connects theory and practice Alongside a theoretical analysis of resource conflicts and an account of Participatory Mapping and PGIS development this book provides a case study of GIS applications in conflict mediation. The book also lays out a practical and straightforward demonstration of PGIS applications in conflict management using a real world case study and traces the Participatory Mapping and PGIS movements evolution compares PPGIS and PGIS practices and makes distinctions between traditional GIS applications and PGIS practice The approach embodies the enhanced use of spatial information and media sets of tools for analyzing mapping and displaying spatial data and a platform for participatory discussions that enhances consensus building The book therefore contributes to the search for novel approaches for managing current and emerging conflicts With this book resource managers development practitioners students and scholars of Participatory Mapping and PGIS applications and conflict studies will be equipped with the principles skills and the tools they need to manage non violent resource conflicts and keep the disputes from slipping into violence The book will also be a valuable text for basic and advanced studies in Participatory Mapping and PGIS applications Conflict Resolution and Conflict Management GIS in Sustainable Urban Planning and Management Martin van Maarseveen, Javier Martinez, Johannes Flacke, 2018-12-07 The Open Access version of this book available at http www tandfebooks com doi view 10 1201 9781315146638 has been made available under a Creative Commons Attribution Non Commercial No Derivatives 3 0 license GIS is used today to better understand and solve urban problems GIS in Sustainable Urban Planning and Management A Global Perspective explores

and illustrates the capacity that geo information and GIS have to inform practitioners and other participants in the processes of the planning and management of urban regions The first part of the book addresses the concept of sustainable urban development its different frameworks the many ways of measuring sustainability and its value in the urban policy arena The second part discusses how urban planning can shape our cities examines various spatial configurations of cities the spread of activities and the demands placed on different functions to achieve strategic objective It further focuses on the recognition that urban dwellers are increasingly under threat from natural hazards and climate change Written by authors with expertise on the applications of geo information in urban management this book showcases the importance of GIS in better understanding current urban challenges and provides new insights on how to apply GIS in urban planning It illustrates through real world cases the use of GIS in analyzing and evaluating the position of disadvantaged groups and areas in cities and provides clear examples of applied GIS in urban sustainability and urban resilience. The idea of sustainable development is still very much central in the new development agenda of the United Nations and in that sense it is of particular importance for students from both the Global South and Global North Professionals researchers and students alike will find this book to be an invaluable resource for understanding and solving problems relating to sustainable urban planning and The Geographical Sciences During 1986—2015 Shuying Leng, Xizhang Gao, Tao Pei, Guoyou Zhang, Liangfu management Chen, Xi Chen, Canfei He, Daming He, Xiaoyan Li, Chunye Lin, Hongyan Liu, Weidong Liu, Yihe Lü, Shilong Piao, Qiuhong Tang, Fulu Tao, Lide Tian, Xiaohua Tong, Cunde Xiao, Desheng Xue, Linsheng Yang, Linwang Yuan, Yuanming Zheng, Huiyi Zhu, Liping Zhu, 2016-07-28 In four chapters and an introduction this book systematically helps readers understand the development of the Geographical Sciences both in China and in the world during the past 30 years Through data analysis of methodologies including CiteSpace TDA qualitative analysis questionnaires data mining and mathematical statistics the book explains the evolution of research topics and their driving factors in the Geographical Sciences and its four branches namely Physical Geography Human Geography Geographical Information Science and Environmental Geography It also identifies the role of the Geographical Sciences in the analysis of strategic issues such as global change and terrestrial ecosystems terrestrial water cycle and water resources land change global cryosphere evolution and land surface processes on the Tibetan Plateau economic globalization and local responses regional sustainable development remote sensing modelling and parameter inversion spatial analysis and simulation and tempo spatial processes and modelling of environmental pollutants It then discusses research development and inadequacy of Chinese Geographical Sciences in the above mentioned topics as well as in the fields including Geomorphology and Quaternary environmental change Ecohydrology ecosystem services the urbanization process and mechanism medical and health geography international rivers and transboundary environment and resources detection and attribution of changes in land surface sensitive components and uncertainty of spatial information and spatial analysis It shows that the NSFC has driven the development in all these topics and fields In addition the book

summarises trends of the Geographical Sciences in China and the research level in major countries of the world through an overview of geographical education in colleges and universities the analysis of publications citations and author networks of SCI SSCI and CSCD indexed articles and the description of Sino USA Sino UK and Sino German cooperation This book serves as an important reference to anyone interested in geographical sciences and related fields The Philosophy of GIS Timothy Tambassi, 2019-06-04 This anthology aims to present the fundamental philosophical issues and tools required by the reflection within and upon geography and Geographic Information Systems GIS It is an introduction to the philosophy for GIScience from an analytical perspective which looks at GIS with a specific focus on its fundamental and most general concepts and distinctions The first part of the book is devoted to explore some of the main philosophical questions arising from GIS and GIScience which include among others investigations in ontology epistemology linguistics and geometrical modeling The second part concerns issues related to spatial and cartographical representations of the geographical world The third part is focused on the ontology of geography specifically in terms of geographical entities objects and boundaries Finally in the fourth part the topic of GIS constitutes a starting point for exploring themes such as quantum geography and disorientation and for defining professional profiles for geographers with competences in GIS environment This book on a new and unexplored field of research could be a fundamental point of reference for professional philosophers and geographers interested in the theoretical reflection about the foundational concepts of GIScience It is also interesting reading material for students both undergraduates postgraduates and Ph D students in philosophy geography applied ontology GIScience geomatics and computer science **Proceedings of the 48th Congress of the International Society** for Applied Ethology Inma Estevez, Xavier Manteca, Raul H. Marin, Xavier Averós, 2023-09-04 The aim is not only to bring the most recent advances in applied animal behaviour and animal welfare but also raise awareness of new interdisciplinary approaches ideas and tools that would allow us to further advance in the study of animal behaviour and welfare The scientific program MOVING ON covers a great variety of traditional but also many non traditional topics such as movement and space use modelling and social networking precision smart farming from pain to positive emotions clinical behavioural problems welfare in wildlife neurobiology of behaviour and welfare and behaviour and reproduction Mechanical Ice Drilling <u>Technology</u> Pavel G. Talalay, 2016-03-16 This book provides a review of mechanical ice drilling technology including the design parameters and performance of various tools and drills for making holes in snow firn and ice The material presents the historical development of ice drilling tools and devices from the first experience taken place more than 170 years ago to the present day and focuses on the modern vision of ice drilling technology It is illustrated with numerous pictures many of them published for the first time This book is intended for specialists in ice core sciences drilling engineers glaciologists and can be useful for high school students and other readers who are very interested in engineering and cold regions technology Ancient Western Asia Beyond the Paradigm of Collapse and Regeneration (1200-900 BCE) Maria Grazia

Masetti-Rouault, Ilaria Calini, Robert Hawley, Lorenzo d'Alfonso, 2024-05-07 New results and interpretations challenging the notion of a uniform macroregional collapse throughout the Late Bronze Age Eastern Mediterranean Ancient Western Asia Beyond the Paradigm of Collapse and Regeneration 1200 900 BCE presents select essays originating in a two year research collaboration between New York University and Paris Sciences et Lettres The contributions here offer new results and interpretations of the processes and outcomes of the transition from the Late Bronze Age to the Iron Age in three broad regions Anatolia northern Mesopotamia and the Levant Together these challenge the notion of a uniform macroregional collapse throughout the Eastern Mediterranean followed by the regeneration of political powers Current research on newly discovered or reinterpreted textual and material evidence from Western Asia instead suggests that this transition was characterized by a diversity of local responses emerging from diverse environmental settings and culture complexes as evident in the case studies collected here in history archaeology and art history. The editors avoid particularism by adopting a regional organization with the aim of identifying and tracing similar processes and outcomes emerging locally across the three regions Ultimately this volume reimagines the Late Bronze Iron Age transition as the emergence of a set of recursive processes and outcomes nested firmly in the local cultural interactions of western Asia before the beginning of the new unifying era of Assyrian imperialism Climate of the Past, Present and Future Javier Vinós, 2022-09-20 This book is an unorthodox ground breaking scientific study on natural climate change and its contribution to ongoing multi centennial global warming The book critically reviews the effect of the following on climate Milankovitch cycles abrupt glacial Dansgaard Oeschger events Holocene climate variability the 1500 year cycle solar activity volcanic eruptions greenhouse gases energy transport Applying the scientific method to available evidence reveals that some of these phenomena are profoundly misunderstood by most researchers Milankovitch cycles are tied to orbital obliquity not to orbital precessional summer insolation glacial megatides might have triggered abrupt Dansgaard Oeschger events and tides are likely responsible for the related 1500 year climate cycle Climate change affects volcanic eruptions more than the opposite and secular variations in solar activity are more important to climate change during the Holocene than greenhouse gases In this book we see how important natural climate change has been on human societies of the past It also produces new climate projections for the 21st century and when the next glaciation could happen What emerges from this study of natural climate change is a central theme Variations in the transport of energy from the tropics to the poles have been neglected as a cause of climate change and solar activity variations affect climate by modulating this transport The author tells us Transporting more energy from a greenhouse gas rich region the tropics to a greenhouse gas poor region the poles increases the amount of energy lost at the top of the atmosphere The effect resembles a reduction in the greenhouse gas content The book presents the Winter Gatekeeper Hypothesis on how variations in solar activity regulate Earth's energy transport and in so doing affect atmospheric circulation the rotation of the planet and the El Ni o Southern Oscillation This book is oriented

toward students and academics in the climate sciences and climate anthropology and should also appeal to readers interested in the science of natural climate change The repercussions of Climate of the Past Present and Future are far reaching By uncovering a strong natural climate change component it provides a novel view of anthropogenic climate change fossil energy use and our future climate a view quite different from the IPCC s gloomy projections Ecosystem-Based Adaptation Arvind Kumar, 2022-02-16 Ecosystem Based Adaptation Approaches to Sustainable Management of Aquatic Resources presents a close examination of the role of ecosystem based adaptation in managing river basins aguifers flood plains and their vegetation to provide water storage and flood regulation Furthermore the book explores improved ecosystem based services for managing floods conservation of water and its resources including watersheds avoiding water scarcity and ensuring long term water security planning all in the context of sustainable development goals This book will help scientists pave the way for easy implementation of sustainable development goals ensuring a secure and sustainable future Presents information in an easy to follow manner using tables figures and graphs where applicable along with case studies from all continents Provides a reference for experts to use as an authoritative source to support environmental action and regulation Delineates the role of ecosystem based adaptation in sustainable management and in the restoration of watershed forests Population, Environment and Disease Asraful Alam, Rukhsana, Sourav Biswas, Nazrul Islam, Ranjan and wetlands Roy, 2024-10-24 This book discusses a broad range of vital issues in public health encompassing health facilities the healthcare system disease and epidemiological transition of disease spatio temporal change of health facilities disease patterns and the complex reciprocal relationship between human health and the environment The book is arranged into three broad sections Part I Socio demographic determinants of public health and policies Part II Spatio temporal and Part III Disease epidemics and challenges Considering all these overarching themes this book has been prepared to discuss and provide insights to generate awareness of the holistic perspective of social cultural and political factors for public health disease epidemics health facilities the healthcare system government policies prosperity and backdrops in global and local contexts as a geographical perspective The book should attract the attention of students researchers academicians policymakers and other inquisitive readers interested in different aspects of public health health geography and spatial European Glacial Landscapes David Palacios, Philip D. Hughes, Jose M. Garcia-Ruiz, Nuria de demography Andrés, 2021-11-19 European Glacial Landscapes Maximum Extent of Glaciations brings together relevant experts on the history of glaciers and their impact on the landscape of the main regions of Europe In some regions the largest recorded glaciations occurred before the Last Glacial Cycle in one of the major glacial cycles of the Middle Pleistocene However the best preserved evidence of glaciation in the landscape is from the Last Glacial Cycle Late Pleistocene The book also analyses these older glacial landforms that can sometimes still be seen in the landscape today This analysis provides a better understanding of the succession of Pleistocene glaciations and the intervening interglacial periods examining their possible

continental synchrony or asynchrony of past glacier behaviour The result of this analysis gives important new insights and information on the origin and effects of climatic and geomorphological variability across Europe European Glacial Landscapes Maximum Extent of Glaciations examines the landscapes produced by glaciers throughout Europe the geomorphological effects of glaciations as well as the chronology and evolution of the past glaciers with the aim of understanding the interrelationship between glacial expansion and climate changes on this continent This book is a valuable tool for geographers geologist environmental scientists researchers in physics and earth sciences Provides a synthesis that highlights the main similarities or differences through both space and time during the maximum recorded expansions of Pleistocene glaciers in Europe Features research from experts in glacial geomorphology palaeo glaciology palaeo climatology and palaeo oceanography on glacial expansion in Europe Includes detailed color figures and maps providing a comprehensive comparison of the glacial landscapes of European Pleistocene glaciers The Political Ecology of Oil and Gas Activities in the Nigerian Aquatic Ecosystem Prince Emeka Ndimele, 2017-11-17 The Political Ecology of Oil and Gas Activities in the Nigerian Aquatic Ecosystem reviews the current status of the ecosystems and economic implications of oil and gas development in Nigeria a key oil producing state The ecological and economic impacts of oil and gas development particularly in developing nations are crucial topics for ecologists natural resource professionals and pollution researchers to understand This book takes an integrative approach to these problems through the lens of one of the key oil producing nations linking natural and human systems through the valuation of ecosystem services Provides background information on Nigerian aquatic environments its local history of oil exploration and a review of the physical chemistry of crude oil Reviews global and national perspectives on the oil and gas industry from a physical ecological to a socio political and economic ecological perspective Demonstrates real life situations of the interactions and impacts of Nigerian petroleum production on the environment and local populations through case studies Farming, Famine and Plague Kathleen Pribyl, 2017-07-10 This book is situated at the cross roads of environmental agricultural and economic history and climate science It investigates the climatic background for the two most significant risk factors for life in the crisis prone England of the Later Middle Ages subsistence crisis and plague Based on documentary data from eastern England the late medieval growing season temperature is reconstructed and the late summer precipitation of that period indexed Using these data and drawing together various other regional proxy data and a wide variety of contemporary documentary sources the impact of climatic variability and extremes on agriculture society and health are assessed Vulnerability and resilience changed over time before the population loss in the Great Pestilence in the mid fourteenth century meteorological factors contributing to subsistence crises were the main threat to the English people after the arrival of Yersinia pestis it was the weather conditions that faciliated the formation of recurrent major plague outbreaks Agriculture and harvest success in late medieval England were inextricably linked to both short term weather extremes and longer term climatic fluctuations In this respect the climatic

transition period in the Late Middle Ages c 1250 1450 is particularly important since the broadly favourable conditions for grain cultivation during the Medieval Climate Optimum gave way to the Little Ice Age when agriculture was faced with many more challenges the fourteenth century in particular was marked by high levels of climatic variability Geology, 2020-12-16 Encyclopedia of Geology Second Edition presents in six volumes state of the art reviews on the various aspects of geologic research all of which have moved on considerably since the writing of the first edition New areas of discussion include extinctions origins of life plate tectonics and its influence on faunal provinces new types of mineral and hydrocarbon deposits new methods of dating rocks and geological processes Users will find this to be a fundamental resource for teachers and students of geology as well as researchers and non geology professionals seeking up to date reviews of geologic research Provides a comprehensive and accessible one stop shop for information on the subject of geology explaining methodologies and technical jargon used in the field Highlights connections between geology and other physical and biological sciences tackling research problems that span multiple fields Fills a critical gap of information in a field that has seen significant progress in past years Presents an ideal reference for a wide range of scientists in earth and environmental areas of study The Calf Creek Horizon Jon C. Lohse, Marjorie A. Duncan, Don Wyckoff, 2022-01-18 Often characterized by distinctive chipped stone technology the Calf Creek cultural horizon made its first appearance in the central and southern plains of North America some six thousand years ago Distributed over a known area of more than 500 000 square miles it is one of the largest post Paleoindian archaeological cultural complexes identified to date One of the most notable aspects of Calf Creek culture is its distinctive deeply notched bifaces many of which show evidence of heat treating Recent targeted dating suggests that these unique traits which required exacting knapping and other techniques for production arose in a relatively narrow window sometime around 5 950 5 700 calendar years before the present Given the wide geographical distribution of Calf Creek artifacts however researchers surmise that these technological innovations once adopted spread fairly quickly throughout the associated cultural groups Editors Jon C Lohse Marjorie A Duncan and Don G Wyckoff have collected in this comprehensive volume much of what is currently known about the Calf Creek cultural horizon In a collaboration involving professional and academic archaeologists landowners and avocationalists The Calf Creek Horizon brings together for the first time in a single source fine details of geographic distribution regional variability typology and technological aspects of Calf Creek material culture This first ever big picture view will inform and direct related research for years to come The Dance of Death in Late Medieval and Renaissance Europe Andrea Kiss, Kathleen Pribyl, 2019-11-26 This volume investigates environmental and political crises that occurred in Europe during the late Middle Ages and the early Modern Period and considers their effects on people's lives At this time the fragile human existence was imagined as a Dance of Death where anyone regardless of social status or age could perish unexpectedly This book covers events ranging from cooling temperatures and the onset of the Little Ice Age to the frequent occurrence of epidemic disease

pest infestations food shortages and famines Covering the mid fourteenth to mid seventeenth centuries this collection of essays considers a range of countries between Iceland to the north Italy to the south France to the west and the westernmost parts of Russia to the east This wide reaching volume considers how deeply climate variability and changes affected and changed society in the late medieval to early modern period and asks what factors other than climate interfered in the development of environmental stress and socio economic crises This book will be of great interest to students and scholars of Environmental and Climate History Environmental Humanities Medieval and Early Modern History and Historical Geography as well as Climate Change and Environmental Sciences

Citizen Empowered Mapping Michael Leitner, Jamal Jokar Arsanjani, 2017-05-29 This book promotes the exploitation of novel and emerging approaches for mapping environmental and urban informatics empowered by citizens Chapters are grouped in three sections representing the main subjects The first section describes data acquisition and modeling The second section focuses on the quality and reliability of data The final section presents different methods of environmental monitoring and perception The book includes diverse case studies from Mexico the United States and Czech Republic Topics covered in Citizen Empowered Mapping are of interest for research scholars practitioners postgraduates and professionals from a variety of disciplines including geography environmental science geographic information science social science and computer science

Whispering the Strategies of Language: An Psychological Quest through Geography Gis P2 2014

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