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CAIE June 2020 Past Papers Update | Past Papers | GCE Guide

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The “ Qatar papers ” reveal the mapping of proselytism in France and Europe led by Qatar Charity, the most powerful Qatari NGO. These confidential documents, disclosed for the first time, detail most of the 140 projects to finance mosques, schools and Islamic centres, for the benefit of associations linked to the Muslim Brotherhood. They reveal the salary paid to Tariq Ramadan, a figure of political

Islam that Doha sponsors outside its borders. At the end of a survey in six European countries and a dozen cities in France, the authors expose the concealment, sometimes the double language, of Muslim associations on their foreign funding, as well as the ostrich policy followed by many mayors, out of electoralism or ignorance. They point out the absurdity of the situation: with the faithful's money alone as a subsidy, how could mosques in France deprive themselves of aid from abroad? A journey behind-the-scenes of a wealthy and opaque NGO linked to the top of the Qatari state, as revealed by its funding by several members of the ruling family, the Al Thani.

This review assesses the overall investment climate in the Philippines, looking at investment policy, investment promotion and facilitation, competition policy, infrastructure investment and responsible business conduct.

An investigative approach to Cambridge IGCSE Geography, written in partnership with the Geographical Association. Encourage students to make links between case studies and their own local contexts as well as exploring the core themes and skills of the 0460 syllabus in the context of global case studies and processes. Prepare for exam success with full coverage of the core themes of Paper 1 (Population and Settlement, The Natural Environment, Economic Development and the Use of Resources) as well as the geographical and fieldwork skills elements of Papers 2, 3 and 4. Help students focus on achieving the best grades with excellent exam support for each Paper, with exam-style questions, answers at different levels and accompanying comments. Be confident in the content and approach - this resource is written by highly experienced Geography teachers, consulted edited by a CIE Principal Examiner, and produced in partnership with the UK Geographical Association - the home of best practice in Geography teaching.

The standard incandescent light bulb, which still works mainly as Thomas Edison invented it, converts more than 90% of the consumed electricity into heat. Given the availability of newer lighting technologies that convert a greater percentage of electricity into useful light, there is potential to decrease the amount of energy used for lighting in both commercial and residential applications. Although technologies such as compact fluorescent lamps (CFLs) have emerged in the past few decades and will help achieve the goal of increased energy efficiency, solid-state lighting (SSL) stands to play a large role in dramatically decreasing U.S. energy consumption for lighting. Since the publication of the 2013 National Research Council report Assessment of Advanced Solid-State Lighting, the penetration of SSL has increased dramatically, with a resulting savings in energy and costs that were foreshadowed by that study. What was not anticipated then is the dramatic dislocation and restructuring of the SSL marketplace, as cost reductions for light-emitting diode (LED) components reduced profitability for LED manufacturers. At the same time, there has been the emergence of new applications for SSL, which have the potential to create new markets and commercial opportunities for the SSL industry. Assessment of Solid-State Lighting, Phase Two discusses these aspects of change—highlighting the progress of commercialization and acceptance of SSL and reviewing the technical advances and challenges in achieving higher efficacy for LEDs and organic light-emitting diodes. This report will also discuss the recent trends in SSL manufacturing and opportunities for new applications and describe the role played by the Department of Energy (DOE) Lighting Program in the development of SSL.

"Report of the Dominion fishery commission on the fisheries of the province of Ontario, 1893", issued as an addendum to vol. 26, no. 7.

This book provides the first comprehensive analyses of the challenges all European welfare systems have been facing since 2007, combining in-depth country-based studies and comparative chapters. It focuses on: 1) the economic and financial crisis, 2) demographic change, and 3) the balance between avoiding risks and opening up opportunities in social policy. The results show that European welfare systems tend to face the same challenges in different ways and that also their responses to those challenges differ considerably. Although the EU also plays a part in shaping national welfare systems, it becomes evident that European welfare systems are by no means converging: in terms of social policy, national diversity within Europe is still a major factor that will shape future developments in European welfare systems.

Organizations can use the valuable tool of data envelopment analysis (DEA) to make informed decisions on developing successful strategies, setting specific goals, and identifying underperforming activities to improve the output or outcome of performance measurement. The Handbook of Research on Strategic Performance Management and Measurement Using Data Envelopment Analysis highlights the advantages of using DEA as a tool to improve business performance and identify sources of inefficiency in public and private organizations. These recently developed theories and applications of DEA will be useful for policymakers, managers, and practitioners in the areas of sustainable development of our society including environment, agriculture, finance, and higher education sectors.

This volume explores the significant connections between the Quaker community and the abolitionist cause in America. The case studies that make up the collection mainly focus on the greater Philadelphia area, a hotbed of the abolitionist movement and the location of the first American abolition society founded in 1775. Despite the importance of Quakers to the abolitionist movement, their significance has been largely overlooked in the existing historiography. These studies will be of interest to scholars of slavery and abolition, religious history, Atlantic studies and American social and political history.

Visual tracking is one of the fundamental problems in computer vision. Its numerous applications include robotics, autonomous driving, augmented reality and 3D reconstruction. In essence, visual tracking can be described as the problem of estimating the trajectory of a target in a sequence of images. The target can be any image region or object of interest. While humans excel at this task, requiring little effort to perform accurate and robust visual tracking, it has proven difficult to automate. It has therefore remained one of the most active research topics in computer vision. In its most general form, no prior knowledge about the object of interest or environment is given, except for the initial target location. This general form of tracking is known as generic visual tracking. The unconstrained nature of this problem makes it particularly difficult, yet applicable to a wider range of scenarios. As no prior knowledge is given, the tracker must learn an appearance model of the target

on-the-fly. Cast as a machine learning problem, it imposes several major challenges which are addressed in this thesis. The main purpose of this thesis is the study and advancement of the, so called, Discriminative Correlation Filter (DCF) framework, as it has shown to be particularly suitable for the tracking application. By utilizing properties of the Fourier transform, a correlation filter is discriminatively learned by efficiently minimizing a least-squares objective. The resulting filter is then applied to a new image in order to estimate the target location. This thesis contributes to the advancement of the DCF methodology in several aspects. The main contribution regards the learning of the appearance model: First, the problem of updating the appearance model with new training samples is covered. Efficient update rules and numerical solvers are investigated for this task. Second, the periodic assumption induced by the circular convolution in DCF is countered by proposing a spatial regularization component. Third, an adaptive model of the training set is proposed to alleviate the impact of corrupted or mislabeled training samples. Fourth, a continuous-space formulation of the DCF is introduced, enabling the fusion of multiresolution features and sub-pixel accurate predictions. Finally, the problems of computational complexity and overfitting are addressed by investigating dimensionality reduction techniques. As a second contribution, different feature representations for tracking are investigated. A particular focus is put on the analysis of color features, which had been largely overlooked in prior tracking research. This thesis also studies the use of deep features in DCF-based tracking. While many vision problems have greatly benefited from the advent of deep learning, it has proven difficult to harvest the power of such representations for tracking. In this thesis it is shown that both shallow and deep layers contribute positively. Furthermore, the problem of fusing their complementary properties is investigated. The final major contribution of this thesis regards the prediction of the target scale. In many applications, it is essential to track the scale, or size, of the target since it is strongly related to the relative distance. A thorough analysis of how to integrate scale estimation into the DCF framework is performed. A one-dimensional scale filter is proposed, enabling efficient and accurate scale estimation.

Performance-based assessments have become a critical component of every teacher education program. Such assessments allow teacher candidates to demonstrate their content and pedagogical knowledge, skills, and dispositions in an authentic setting. *Evaluating Teacher Education Programs through Performance-Based Assessments* analyzes and discusses the theory and concepts behind teacher education program evaluation using assessment tools such as lesson plans, classroom artifacts, student work examples, and video recordings of lessons. Emphasizing critical real-world examples and empirically-based studies, this research-based publication is an ideal reference source for university administrators, teacher educators, K-12 leaders, and graduate students in the field of education.

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