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F324 Mark Scheme June 2015 5 Question Answer  
Mark Guidance 1 (a) (Relative) solubility (in stationary phase) 1 ALLOW how well the compound dissolves  
IGNORE retention time AND partition DO NOT ALLOW adsorption OR absorption (b) (i) Compound B AND  
M<sup>+</sup>/molecular ion peak (at m/z) = 124 1 ALLOW Mr = 124 IGNORE compound B because m/z = 124

## **GCE Chemistry A**

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COOKING VEGAN was designed to help vegan and non-vegans alike understand how to use plant-based foods to sustain and maintain good health.

Internationally renowned vegan dietitian Vesanto Melina and professional chef Joseph Forest combine their expansive knowledge and experience in this tour de force of information and tempting recipes to help readers expand their nutritional knowledge and increase their culinary repertoire. A companion book to Vesanto's best-selling *Becoming Vegan* (coauthored with Brenda Davis, R.D.), *COOKING VEGAN* expertly demonstrates that a well-balanced vegan diet supplies all the nutrients our bodies need. Explicit information is given on which foods provide

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protein to help maintain fitness, the right combination of nutrients to build strong bones, the best sources for carbohydrates and fats, and smart choices for obtaining vitamins D and B12. Each recipe has a complete nutritional analysis listing the number of calories and the amount of protein, fat, carbohydrates, minerals, vitamins, and essential fatty acids per cup or serving. A Vegan Food Guide describes the necessary food groups and provides recommended servings for optimal nutrition. Special emphasis was placed on creating foods that appeal to the senses of sight, smell, taste, and touch. A beginner seeking simplicity and a gourmet chef exploring the depths and nuances of flavor will both find nourishing and appetizing meals easy to assemble. Twelve daily menus combine recipes to help people of any age, activity level, or ability in the kitchen get a sense of how to mix and match dishes to suit their needs. A few of the delicious recipes to savor include Cashew Cheese Lasagne, Fiesta Quinoa Salad w/ Lime Dressing, Portobello Mushroom Burgers, Tuscan Minestrone and Chocolate-Orange Cake. Cooking Vegan shows how to adopt a diet that is not only healthful, but inspirational to prepare, and satisfying to eat.

Buildings are one of the main causes of the emission of greenhouse gases in the world. Europe alone is responsible for more than 30% of emissions, or about 900 million tons of CO<sub>2</sub> per year. Heating and air conditioning are the main cause of greenhouse gas emissions in buildings. Most buildings currently in use were built with poor energy efficiency criteria or, depending on the country and the date of



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construction, none at all. Therefore, regardless of whether construction regulations are becoming stricter, the real challenge nowadays is the energy rehabilitation of existing buildings. It is currently a priority to reduce (or, ideally, eliminate) the waste of energy in buildings and, at the same time, supply the necessary energy through renewable sources. The first can be achieved by improving the architectural design, construction methods, and materials used, as well as the efficiency of the facilities and systems; the second can be achieved through the integration of renewable energy (wind, solar, geothermal, etc.) in buildings. In any case, regardless of whether the energy used is renewable or not, the efficiency must always be taken into account. The most profitable and clean energy is that which is not consumed.

This handbook presents a collection of high-quality, authoritative scientific contributions on cross-border migration, written by a carefully selected group of recognized migration experts from around the globe. In recent years, cross-border migration has become an important and intriguing issue, from both a scientific and policy perspective. In the 'age of migration', the volume of cross-border movements of people continues to rise, while the nature of migration flows - in terms of the determinants, length of stay, effects on the sending and host countries, and legal status of migrants - is changing dramatically. Based on a detailed economic-geographical analysis, this handbook studies the motives for cross-border migration, the socio-economic implications for sending countries and regions, the locational choice determinants for cross-border migrants, and the

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manifold economic-geographic consequences for host countries and regions. Given the complexity of migration decisions and their local or regional impacts, a systematic typology of migrants (motives, legal status, level of education, gender, age, singles or families, etc.) is provided, together with an assessment of push factors in the place of origin and pull factors at the destination. On the basis of a solid analytical framework and reliable empirical evidence, it examines the impacts of emigration for sending areas and of immigration for receiving areas, and provides a comprehensive discussion of the policy dimensions of cross-border migration.

The Volume II is entitled “Neurostimulation and pharmacological approaches”. This volume describes augmentation approaches, where improvements in brain functions are achieved by modulation of brain circuits with electrical or optical stimulation, or pharmacological agents. Activation of brain circuits with electrical currents is a conventional approach that includes such methods as (i) intracortical microstimulation (ICMS), (ii) transcranial direct current stimulation (tDCS), and (iii) transcranial magnetic stimulation (TMS). tDCS and TMS are often regarded as noninvasive methods. Yet, they may induce long-lasting plastic changes in the brain. This is why some authors consider the term “noninvasive” misleading when used to describe these and other techniques, such as stimulation with transcranial lasers. The volume further discusses the potential of neurostimulation as a research tool in the studies of perception, cognition and behavior. Additionally, a notion is expressed that brain augmentation with

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stimulation cannot be described as a net zero sum proposition, where brain resources are reallocated in such a way that gains in one function are balanced by costs elsewhere. In recent years, optogenetic methods have received an increased attention, and several articles in Volume II cover different aspects of this technique. While new optogenetic methods are being developed, the classical electrical stimulation has already been utilized in many clinically relevant applications, like the vestibular implant and tactile neuroprosthesis that utilizes ICMS. As a peculiar usage of neurostimulation and pharmacological methods, Volume II includes several articles on augmented memory. Memory prostheses are a popular recent development in the stimulation-based BMIs. For example, in a hippocampal memory prosthesis, memory content is extracted from hippocampal activity using a multiple-input, multiple-output non-linear dynamical model. As to the pharmacological approaches to augmenting memory and cognition, the pros and cons of using nootropic drugs are discussed.

The main focus of this book is the ancient formation and development of the canons of Greek historiography. It takes a fresh look on the modern debate on canonical literature and deals with Greek historiographical traditions in the works of ancient rhetors and literary critics. Writings on historiography by Cicero, Quintilian, and Dionysius of Halicarnassus are chiefly taken into account to explore the canons of Greek historians in Hellenistic and Roman Imperial Ages. Essential in canon-formation was the concept of classicism which took shape in the Age of Augustus,

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but whose earlier developments can be traced back to Isocrates, a model rhetor according to Dionysius at the end of the 1st century BC. The analysis explores also late-antique authors of school treatises and progymnasmata, a field where historiography had a pedagogical function. Previous studies on canonical literature have rarely considered historiography. This book examines not only the works of ancient historians and their legacy, but also the relationship between historiography, literary criticism, and the rhetorical tradition.

In Greek New Testament Manuscripts from Albania Didier Lafleur and Luc Brogly present a physical description of twenty-one artefacts and analyse textual features and variant readings of each of them. Based on a fresh autopsy of the documents, the survey combines textual criticism and codicology.

The Economic and Fiscal Consequences of Immigration finds that the long-term impact of immigration on the wages and employment of native-born workers overall is very small, and that any negative impacts are most likely to be found for prior immigrants or native-born high school dropouts. First-generation immigrants are more costly to governments than are the native-born, but the second generation are among the strongest fiscal and economic contributors in the U.S. This report concludes that immigration has an overall positive impact on long-run economic growth in the U.S. More than 40 million people living in the United States were born in other countries, and almost an equal number have at least one foreign-born parent. Together, the

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first generation (foreign-born) and second generation (children of the foreign-born) comprise almost one in four Americans. It comes as little surprise, then, that many U.S. residents view immigration as a major policy issue facing the nation. Not only does immigration affect the environment in which everyone lives, learns, and works, but it also interacts with nearly every policy area of concern, from jobs and the economy, education, and health care, to federal, state, and local government budgets. The changing patterns of immigration and the evolving consequences for American society, institutions, and the economy continue to fuel public policy debate that plays out at the national, state, and local levels. The Economic and Fiscal Consequences of Immigration assesses the impact of dynamic immigration processes on economic and fiscal outcomes for the United States, a major destination of world population movements. This report will be a fundamental resource for policy makers and law makers at the federal, state, and local levels but extends to the general public, nongovernmental organizations, the business community, educational institutions, and the research community.

In this book the authors describe their strategies for critically reading global and multicultural literature and the range of procedures they use for critical analyses. They also reflect on how these research strategies can inform classrooms and children as readers. Critical content analysis offers researchers a methodology for examining representations of power and position in global and multicultural children's and adolescent literature. This methodology highlights the

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critical as locating power in social practices by understanding, uncovering, and transforming conditions of inequity. Importantly, it also provides insights into specific global and multicultural books significant within classrooms as well as strategies that teachers can use to engage students in critical literacy.

This biography of Werner Scholem (1895–1940), former Zionist activist and later chief organiser of the German Communist Party, sheds new light on German-Jewish relations in the Weimar Republic, focussing on a revolutionary's lifelong struggle against Anti-Semitism.

Jorge Luis Borges (1899-1986) is Argentina's most celebrated author. This volume brings together for the first time the numerous contexts in which he lived and worked; from the history of the Borges family and that of modern Argentina, through two world wars, to events including the Cuban Revolution, military dictatorship, and the Falklands War. Borges' distinctive responses to the Western tradition, Cervantes and Shakespeare, Kafka, and the European avant garde are explored, along with his appraisals of Sarmiento, gauchesque literature and other strands of the Argentine cultural tradition. Borges' polemical stance on Catholic integralism in early twentieth-century Argentina is accounted for, whilst chapters on Buddhism, Judaism and landmarks of Persian literature illustrate Borges's engagement with the East. Finally, his legacy is visible in the literatures of the Americas, in European countries such as Italy and Portugal, and in the novels of J. M. Coetzee,

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