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screen for these: C1, C2, C3, D1, S1, S2, M1, M2, FP1. The reasons for the change, timescale for introduction and advice for candidates are in this notice to centres (September 2009) from OCR.

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Thursday 13 June 2013 — Morning A2 GCE MATHEMATICS (MEI) 4754/01 Applications of Advanced Mathematics (C4) INSTRUCTIONS *4715680613* The examination is in two parts: Paper A (1 hour 30 minutes) Paper B (up to 1 hour) Supervisors are requested to ensure that Paper B is not issued until Paper A has been collected in from the candidates.

~~Thursday 13 June 2013 — Morning — MEI~~

Friday 24 May 2013 — Morning AS GCE MATHEMATICS (MEI) 4766/01 Statistics 1 PRINTED ANSWER BOOK INSTRUCTIONS TO CANDIDATES These instructions are the same on the Printed Answer Book and the Question Paper. † The Question Paper will be found in the centre of the Printed Answer Book.

~~Friday 24 May 2013 — Morning — MEI~~

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Wednesday 23 January 2013 – Morning A2 GCE MATHEMATICS (MEI) 4753/01 Methods for Advanced Mathematics (C3) QUESTION PAPER *4733990113* INSTRUCTIONS TO CANDIDATES These instructions are the same on the Printed Answer Book and the Question Paper. • The Question Paper will be found in the centre of the Printed Answer Book.

~~Wednesday 23 January 2013—Morning—MEI~~

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Fully updated and in line with the 2004 specifications, this book contains up-to-date exam questions. The compulsory modules, Core Mathematics 1 and 2, have been merged into this single volume for ease of teaching. Support is given from the MEI network.

Class-tested and coherent, this textbook teaches classical and web information retrieval, including web search and the related areas of text classification and text clustering from basic concepts. It gives an up-to-date

treatment of all aspects of the design and implementation of systems for gathering, indexing, and searching documents; methods for evaluating systems; and an introduction to the use of machine learning methods on text collections. All the important ideas are explained using examples and figures, making it perfect for introductory courses in information retrieval for advanced undergraduates and graduate students in computer science. Based on feedback from extensive classroom experience, the book has been carefully structured in order to make teaching more natural and effective. Slides and additional exercises (with solutions for lecturers) are also available through the book's supporting website to help course instructors prepare their lectures.

The text covers random graphs from the basic to the advanced, including numerous exercises and recommendations for further reading.

Data Mining: Concepts and Techniques provides the concepts and techniques in processing gathered data or information, which will be used in various applications. Specifically, it explains data mining and the tools used in discovering knowledge from the collected data. This book is referred as the knowledge discovery from data (KDD). It focuses on the feasibility, usefulness, effectiveness, and scalability of techniques of large data sets. After describing data mining, this edition explains the methods of knowing, preprocessing, processing, and warehousing data. It then presents information about data warehouses, online analytical processing (OLAP), and data cube technology. Then, the methods involved in mining frequent patterns, associations, and correlations for large data sets are described. The book details the methods for data classification and introduces the concepts and methods for data clustering. The remaining chapters discuss the outlier detection and the trends, applications, and research frontiers in data mining. This book is intended for Computer Science students, application developers, business professionals, and researchers who seek information on data mining. Presents dozens of algorithms and implementation examples, all in pseudo-code and suitable for use in real-world, large-scale data mining projects. Addresses advanced topics such as mining object-relational databases, spatial databases, multimedia databases, time-series databases, text databases, the World Wide Web, and applications in several fields. Provides a comprehensive, practical look at the concepts and techniques you need to get the most out of your data.

Clinical Case Studies for the Family Nurse Practitioner is a key resource for advanced practice nurses and graduate students seeking to test their skills in assessing, diagnosing, and managing cases in family and primary care. Composed of more than 70 cases ranging from common to unique, the book compiles years of experience from experts in the field. It is organized chronologically, presenting cases from neonatal to geriatric care in a standard approach built on the SOAP format. This includes differential diagnosis and a series of critical thinking questions ideal for self-assessment or classroom use.

Education at a Glance: OECD Indicators is the authoritative source for accurate and relevant information on the state of education around the world. It provides data on the structure, finances, and performance of education systems in more than 40 countries.

The computer programming language Prolog is quickly gaining popularity throughout the world. Since its beginnings around 1970, Prolog has been chosen by many programmers for applications of symbolic computation, including: D relational databases D mathematical logic D abstract problem solving D understanding natural language D architectural design D symbolic equation solving D biochemical structure analysis D many areas of artificial Intelligence. Until now, there has been no textbook with the aim of teaching Prolog as a practical programming language. It is perhaps a tribute to Prolog that so many people have been motivated to learn it by referring to the necessarily concise reference manuals, a few published papers, and by the orally transmitted 'folklore' of the modern computing community. However, as Prolog is beginning to be

Introduced to large numbers of undergraduate and postgraduate students. many of our colleagues have expressed a great need for a tutorial guide to learning Prolog. We hope this little book will go some way towards meeting this need. Many newcomers to Prolog find that the task of writing a Prolog program is not like specifying an algorithm in the same way as in a conventional programming language. Instead, the Prolog programmer asks more what formal relationships and objects occur in his problem.

This book presents a carefully selected group of methods for unconstrained and bound constrained optimization problems and analyzes them in depth both theoretically and algorithmically. It focuses on clarity in algorithmic description and analysis rather than generality, and while it provides pointers to the literature for the most general theoretical results and robust software, the author thinks it is more important that readers have a complete understanding of special cases that convey essential ideas. A companion to Kelley's book, *Iterative Methods for Linear and Nonlinear Equations* (SIAM, 1995), this book contains many exercises and examples and can be used as a text, a tutorial for self-study, or a reference. *Iterative Methods for Optimization* does more than cover traditional gradient-based optimization: it is the first book to treat sampling methods, including the Hooke-Jeeves, implicit filtering, MDS, and Nelder-Mead schemes in a unified way, and also the first book to make connections between sampling methods and the traditional gradient-methods. Each of the main algorithms in the text is described in pseudocode, and a collection of MATLAB codes is available. Thus, readers can experiment with the algorithms in an easy way as well as implement them in other languages.

Tandem Mass Spectrometry - Molecular Characterization presents a comprehensive coverage of theory, instrumentation and description of experimental strategies and MS/MS data interpretation for the structural characterization of relevant molecular compounds. The areas covered include the analysis of drugs, metabolites, carbohydrates and protein post-translational modifications. The book series in *Tandem Mass Spectrometry* serves multiple groups of audiences; professional (academic and industry), graduate students and general readers interested in the use of modern mass spectrometry in solving critical questions of chemical and biological sciences.

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