

Full marks are not necessarily awarded for a correct answer with no working. Answers must be supported by working and/or explanations. In particular, solutions found from a graphic display calculator should be supported by suitable working, for example if graphs are used to find a solution, you should sketch these as part of your answer. Where an answer is incorrect, some marks may be given for a correct method, provided this is shown by written working. You are therefore advised to show all working.

### Section A

Answer **all** questions in the boxes provided. Working may be continued below the lines, if necessary.

1. [Maximum mark: 6]

An amount of \$1000 is invested into a bank account at an interest rate of 1.5%, compounded annually.

- (a) Calculate the amount of money in the account after four years. [3]
- (b) Determine the number of years,  $n$ , after which the account first exceeds \$1300, where  $n$  is an integer. [3]

$$1000 \quad r = 0.015 \quad k = 1$$

$$a) \quad 1000 (1 + 0.015)^4 = 1061.36$$

$$b) \quad 1000 (1 + 0.015)^n = 1300$$

$$n = 17.621$$

$$n = 18$$

# Mathematics SI Paper 2013 Mark Scheme

**Tao Wei**



## Mathematics SI Paper 2013 Mark Scheme:

Macdonald Theory and Beyond Daniel Orr, Joshua Jeishing Wen, 2025-03-27 This volume contains the proceedings of the AMS Special Session on Macdonald Theory and Beyond Combinatorics Geometry and Integrable Systems held virtually on March 19 20 2022 The articles in this volume represent a number of recent developments in the theory of Macdonald polynomials while highlighting some of its many connections to other areas of mathematics An important common thread throughout the volume is the role of combinatorial formulas for Macdonald polynomials themselves as well as operations on them arising from rich additional structures The articles of Haglund Mandelshtam and Romero concern the type A Macdonald polynomials which remain a major focus of the subject due to the depth of their combinatorial theory and the power of their specific applications For arbitrary type Macdonald polynomials a new combinatorial formula with pseudo crystal structure is presented in the article of Lenart Naito Nomoto and Sagaki Finally the articles of Saied and Wen take up two important new directions in the subject the SSV polynomials arising from the study of special functions on metaplectic groups and the wreath Macdonald polynomials associated with certain symplectic resolutions Computational Sciences - Modelling, Computing and Soft Computing Ashish Awasthi, Sunil Jacob John, Satyananda Panda, 2021-07-27 This book constitutes revised and selected papers of the First International Conference on Computational Sciences Modelling Computing and Soft Computing held in Kozhikode Kerala India in September 2020 The 15 full papers and 6 short papers presented were thoroughly reviewed and selected from the 150 submissions They are organized in the topical sections on computing soft computing general computing modelling *Handbook of Insurance* Georges Dionne, 2013-12-02 This new edition of the Handbook of Insurance reviews the last forty years of research developments in insurance and its related fields A single reference source for professors researchers graduate students regulators consultants and practitioners the book starts with the history and foundations of risk and insurance theory followed by a review of prevention and precaution asymmetric information risk management insurance pricing new financial innovations reinsurance corporate governance capital allocation securitization systemic risk insurance regulation the industrial organization of insurance markets and other insurance market applications It ends with health insurance longevity risk long term care insurance life insurance financial products and social insurance This second version of the Handbook contains 15 new chapters Each of the 37 chapters has been written by leading authorities in risk and insurance research all contributions have been peer reviewed and each chapter can be read independently of the others **Learning in Graphical Models** M.I. Jordan, 2012-12-06 In the past decade a number of different research communities within the computational sciences have studied learning in networks starting from a number of different points of view There has been substantial progress in these different communities and surprising convergence has developed between the formalisms The awareness of this convergence and the growing interest of researchers in understanding the essential unity of the subject underlies the current volume Two research communities

which have used graphical or network formalisms to particular advantage are the belief network community and the neural network community. Belief networks arose within computer science and statistics and were developed with an emphasis on prior knowledge and exact probabilistic calculations. Neural networks arose within electrical engineering, physics, and neuroscience and have emphasised pattern recognition and systems modelling problems. This volume draws together researchers from these two communities and presents both kinds of networks as instances of a general unified graphical formalism. The book focuses on probabilistic methods for learning and inference in graphical models, algorithm analysis, and design theory and applications. Exact methods, sampling methods, and variational methods are discussed in detail. Audience: A wide cross section of computationally oriented researchers including computer scientists, statisticians, electrical engineers, physicists, and neuroscientists.

*UpSC Civil Services 29 Years IAS Prelims GS Paper 1 & CSAT Paper 2 Topic-Wise Solved Papers 1 & 2 1995-2023* Dr. Manish Rannjan (IAS), 2023-06-17 Dive into the comprehensive guide for UPSC Civil Services aspirants with 29 Years IAS Prelims GS Paper 1 CSAT Paper 2 Topic Wise Solved Papers 1 2 1995 2023 by Dr Manish Rannjan IAS. This meticulously crafted book offers a treasure trove of knowledge and insights gleaned from nearly three decades of Civil Services examinations, providing invaluable resources for success in the highly competitive UPSC exams. Dr Manish Rannjan, an esteemed IAS officer, brings his wealth of experience and expertise to bear in this essential resource for aspiring civil servants. Through meticulously curated topic wise solved papers, aspirants gain a deep understanding of the UPSC exam pattern, question trends, and areas of focus over the past 29 years. Each solved paper is accompanied by detailed explanations and analysis, offering invaluable insights into the thought process behind each question and the best strategies for approaching them. With Dr Rannjan's guidance, aspirants can navigate the complexities of the UPSC exams with confidence and clarity. Themes of perseverance, dedication, and strategic preparation permeate the pages of this book, reflecting Dr Rannjan's commitment to helping aspirants achieve their dreams of serving the nation through the Civil Services. Through his comprehensive approach to exam preparation, aspirants gain the tools and knowledge needed to excel in every aspect of the UPSC exams. The overall tone and mood of 29 Years IAS Prelims GS Paper 1 CSAT Paper 2 Topic Wise Solved Papers 1 2 1995 2023 are imbued with a sense of optimism and determination, as Dr Rannjan empowers aspirants to overcome challenges and achieve success in their Civil Services journey. With its comprehensive coverage and strategic insights, the book serves as an indispensable companion for UPSC aspirants at every stage of their preparation. Critically acclaimed for its depth of coverage and practical utility, 29 Years IAS Prelims GS Paper 1 CSAT Paper 2 Topic Wise Solved Papers 1 2 1995 2023 has earned praise from aspirants and educators alike for its effectiveness in preparing for the UPSC exams. Its comprehensive approach and strategic insights make it an essential resource for anyone aspiring to join the prestigious Indian Civil Services. Designed to empower and inspire, 29 Years IAS Prelims GS Paper 1 CSAT Paper 2 Topic Wise Solved Papers 1 2 1995 2023 is a must-have for anyone serious about cracking the UPSC exams. Whether you're a

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*Derivative-free DIRECT-type Global Optimization* Linas Stripinis, Remigijus Paulavičius, 2023-11-27 After providing an in depth introduction to derivative free global optimization with various constraints this book presents new original results from well known experts on the subject A primary focus of this book is the well known class of deterministic DIRECT Dividing RECTangle type algorithms This book describes a new set of algorithms derived from newly developed partitioning sampling and selection approaches in the box and generally constrained global optimization including extensions to multi objective optimization DIRECT type optimization algorithms are discussed in terms of fundamental principles potential and boundaries of their applicability The algorithms are analyzed from various perspectives to offer insight into their main features This explains how and why they are effective at solving optimization problems As part of this book the authors also present several techniques for accelerating the DIRECT type algorithms through parallelization and implementing efficient data structures by revealing the pros and cons of the design challenges involved A collection of DIRECT type algorithms described and analyzed in this book is available in DIRECTGO a MATLAB toolbox on GitHub Lastly the authors demonstrate the performance of the algorithms for solving a wide range of global optimization problems with various constraints ranging from a few to hundreds of variables Additionally well known practical problems from the literature are used to demonstrate the effectiveness of the developed algorithms It is evident from these numerical results that the newly developed approaches are capable of solving problems with a wide variety of structures and complexity levels Since implementations of the algorithms are publicly available this monograph is full of examples showing how to use them and how to choose the most efficient ones depending on the nature of the problem being solved Therefore many specialists students researchers engineers economists computer scientists operations researchers and others will find this book interesting and helpful Advances in

Communication, Devices and Networking Rabindranath Bera, Subir Kumar Sarkar, Om Prakash Singh, Hemanta Saikia, 2019-02-15 The book covers recent trends in the field of devices wireless communication and networking It presents the outcomes of the International Conference in Communication Devices and Networking ICCDN 2018 which was organized by the Department of Electronics and Communication Engineering Sikkim Manipal Institute of Technology Sikkim India on 2 3 June 2018 Gathering cutting edge research papers prepared by researchers engineers and industry professionals it will help young and experienced scientists and developers alike to explore new perspectives and offer them inspirations on addressing real world problems in the field of electronics communication devices and networking **Backpacker**, 2001-03

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*Index to IEEE Publications* Institute of Electrical and Electronics Engineers, 1995 Issues for 1973 cover the entire IEEE technical literature.

*Examination Paper and Markscheme Pack: May 2013 examination session. c2013 (1 DVD-ROM)*, This comprehensive CD/DVD-ROM pack contains the International Baccalaureate Diploma Programme examination papers and markschemes. Presented in their original format, these papers are excellent preparation for live examinations, and the accompanying markschemes make the pack suitable for both independent study and classroom use.

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