

|                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |              |         |         |         |         |         |           |    |    |    |    |   |   |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|---------|---------|---------|---------|---------|-----------|----|----|----|----|---|---|
| 16                                                                                                                                                                           | For the following distribution :<br><table><tr><td>Class</td><td>0 - 5</td><td>5 - 10</td><td>10 - 15</td><td>15 - 20</td><td>20 - 25</td></tr><tr><td>Frequency</td><td>10</td><td>15</td><td>12</td><td>20</td><td>9</td></tr></table><br>the upper limit of the modal class is<br>(a) 10                                      (b) 15                                      (c) 20                                      (d) 25                                                                                                                                                                           | Class        | 0 - 5   | 5 - 10  | 10 - 15 | 15 - 20 | 20 - 25 | Frequency | 10 | 15 | 12 | 20 | 9 | 1 |
| Class                                                                                                                                                                        | 0 - 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 5 - 10       | 10 - 15 | 15 - 20 | 20 - 25 |         |         |           |    |    |    |    |   |   |
| Frequency                                                                                                                                                                    | 10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 15           | 12      | 20      | 9       |         |         |           |    |    |    |    |   |   |
| 17                                                                                                                                                                           | If the mean of the following distribution is 2.6, then the value of y is<br><table><tr><td>Variable (x)</td><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td></tr><tr><td>Frequency</td><td>4</td><td>5</td><td>y</td><td>1</td><td>2</td></tr></table><br>(a) 3                                      (b) 8                                      (c) 13                                      (d) 24                                                                                                                                                                                                      | Variable (x) | 1       | 2       | 3       | 4       | 5       | Frequency | 4  | 5  | y  | 1  | 2 | 1 |
| Variable (x)                                                                                                                                                                 | 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 2            | 3       | 4       | 5       |         |         |           |    |    |    |    |   |   |
| Frequency                                                                                                                                                                    | 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 5            | y       | 1       | 2       |         |         |           |    |    |    |    |   |   |
| 18                                                                                                                                                                           | A card is selected at random from a well shuffled deck of 52 cards. The probability of its being a red face card is<br>(a) $\frac{3}{26}$ (b) $\frac{3}{13}$ (c) $\frac{2}{13}$ (d) $\frac{1}{2}$                                                                                                                                                                                                                                                                                                                                                                                                         | 1            |         |         |         |         |         |           |    |    |    |    |   |   |
| <b>Direction for questions 19 &amp; 20:</b> In question numbers 19 and 20, a statement of Assertion (A) is followed by a statement of Reason (R). Choose the correct option. |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |              |         |         |         |         |         |           |    |    |    |    |   |   |
| 19                                                                                                                                                                           | <b>Assertion:</b> If HCF of 510 and 92 is 2, then the LCM of 510 & 92 is 32460<br><b>Reason:</b> as $HCF(a,b) \times LCM(a,b) = a \times b$<br>(a) Both Assertion (A) and Reason (R) are true and Reason (R) is the correct explanation of Assertion (A).<br>(b) Both Assertion (A) and Reason (R) are true but Reason (R) is not the correct explanation of Assertion (A).<br>(c) Assertion (A) is true but Reason (R) is false.<br>(d) Assertion (A) is false but Reason (R) is true.                                                                                                                   | 1            |         |         |         |         |         |           |    |    |    |    |   |   |
| 20                                                                                                                                                                           | <b>Assertion (A):</b> The ratio in which the line segment joining (2, -3) and (5, 6) internally divided by x axis is 1:2.<br><b>Reason (R):</b> as formula for the internal division is $\left( \frac{mx_2 + nx_1}{m + n}, \frac{my_2 + ny_1}{m + n} \right)$<br>(a) Both Assertion (A) and Reason (R) are true and Reason (R) is the correct explanation of Assertion (A).<br>(b) Both Assertion (A) and Reason (R) are true but Reason (R) is not the correct explanation of Assertion (A).<br>(c) Assertion (A) is true but Reason (R) is false.<br>(d) Assertion (A) is false but Reason (R) is true. | 1            |         |         |         |         |         |           |    |    |    |    |   |   |
| <b>Section B</b>                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |              |         |         |         |         |         |           |    |    |    |    |   |   |
| <b>Section B consists of 5 questions of 2 marks each.</b>                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |              |         |         |         |         |         |           |    |    |    |    |   |   |

# Maths Paper 1 972013

**Roman Wyrzykowski, Jack  
Dongarra, Ewa Deelman, Konrad  
Karczewski**

### **Maths Paper 1 972013:**

*Parallel Processing and Applied Mathematics* Roman Wyrzykowski, Jack Dongarra, Ewa Deelman, Konrad Karczewski, 2018-03-22 The two volume set LNCS 10777 and 10778 constitutes revised selected papers from the 12th International Conference on Parallel Processing and Applied Mathematics PPAM 2017 held in Lublin Poland in September 2017 The 49 regular papers presented in this volume were selected from 98 submissions For the workshops and special sessions that were held as integral parts of the PPAM 2017 conference a total of 51 papers was accepted from 75 submissions The papers were organized in topical sections named as follows Part I numerical algorithms and parallel scientific computing particle methods in simulations task based paradigm of parallel computing GPU computing parallel non numerical algorithms performance evaluation of parallel algorithms and applications environments and frameworks for parallel distributed cloud computing applications of parallel computing soft computing with applications and special session on parallel matrix factorizations Part II workshop on models algorithms and methodologies for hybrid parallelism in new HPC systems workshop power and energy aspects of computations PEAC 2017 workshop on scheduling for parallel computing SPC 2017 workshop on language based parallel programming models WLPP 2017 workshop on PGAS programming minisymposium on HPC applications in physical sciences minisymposium on high performance computing interval methods workshop on complex collective systems     Operations Research Proceedings 2021 Norbert Trautmann, Mario Gnägi, 2022-08-29 This book gathers a selection of peer reviewed papers presented at the International Conference on Operations Research OR 2021 which was hosted online by the University of Bern from August 31 to September 3 2021 and was jointly organized by the Operations Research Societies of Switzerland SVOR ASRO Germany GOR e V and Austria GOR The respective papers discuss classical mathematical optimization statistics and simulation techniques These are complemented by computer science methods and by tools for processing data designing and implementing information systems The book also examines recent advances in information technology which allow massive volumes of data to be processed and enable real time predictive and prescriptive business analytics to drive decisions and actions Lastly it presents a selection of problems that are modeled and treated while taking into account uncertainty risk management behavioral issues etc     **Simulation Science** Marcus Baum, Gunther Brenner, Jens Grabowski, Thomas Hanschke, Stefan Hartmann, Anita Schöbel, 2018-08-07 This book constitutes the thoroughly refereed proceedings of the Clausthal G ttingen International Workshop on Simulation Science held in G ttingen Germany in April 2017 The 16 full papers presented were carefully reviewed and selected from 40 submissions The papers are organized in topical sections on simulation and optimization in networks simulation of materials distributed simulations     **Recent Advances in Swarm Intelligence and Evolutionary Computation** Xin-She Yang, 2014-12-27 This timely review volume summarizes the state of the art developments in nature inspired algorithms and applications with the emphasis on swarm intelligence and bio inspired

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with emphasis on both new analytical techniques and novel application scenarios After an overview of game theory for networks the book narrows in on game theory in communications game theory in wireless networks and game theory applications The book features contributions from researchers and professionals around the world Presents a variety of perspectives on game theory for networking applications Shows how game theory can apply to the study of data traffic new generation networks and smartgrid Includes recent results of applied game theory for networks providing some technical progresses in GAMENETS

*Proceedings of the 20th International Symposium on Management (INSYMA 2023)* Werner Ria Murhadi,Dudi Anandya,Noviaty Kresna Darmasetiawan,Juliani Dyah Trisnawati,Putu Anom Mahadwartha,Elsye Tandelilin,2023-09-30 This is an open access book With the rapid advancement of augmented reality blockchain and the internet the metaverse is now within reach like never before Companies are continuously pushing the boundaries of innovation to cater to the ever evolving needs of consumers They employ a diverse range of strategies to elevate the value of their products and stay ahead of the competition However not every company manages to achieve this feat often due to resource limitations and the ability to understand dynamic market trends The 20th INSYMA International Symposium on Management is bringing you further into the metaverse This year s theme is The Metaverse and Beyond Opportunity or Disaster New Realities In Workplaces

*Information Security and Cryptology* Dongdai Lin,Meiqin Wang,Moti Yung,2025-05-02 The two volume set LNCS 15543 and 15544 constitutes revised selected papers of the 20th International Conference on Information Security and Cryptology Inscrypt 2024 held in Kunming China during December 14 16 2024 The 46 full papers presented in these proceedings were carefully reviewed and selected from 156 submissions The papers were organized in the following topical sections Part I Big data and cloud security Foundations of Cryptography Implementation of Cryptosystems Key Exchange AI and Security Security Analysis Privacy enhancing technologies Watermarking Part II Public Key Cryptosystems Security Protocols Analysis Symmetric Cryptanalysis Quantum and Post Quantum Cryptography

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