

MATHEMATICS N2 CLASS EXERCISE 1

QUESTION 1

- 1.1 Solve the following equations:
- 1.1.1 $-x^2 + 3x - 2 = 0$ by factorisation (3)
- 1.1.2 $6(2 - m) - 5(4 - m) = 7$ (3)
- 1.2 Given: the formula $p = \sqrt[3]{r^2 - q^2}$
- 1.2.1 Make ' r ' the subject of the formula (3)
- 1.2.2 Calculate the value of ' r ' if $p = 4$ and $q = 6$ (1)
- 1.3 Solve for ' x ' and ' y ' in the following simultaneous equations:
- $5x = 6y + 3$ and $3y - 4x + 1 = 0$ (4)
- [14]

QUESTION 2

- 2.1 A man deducted 3 from 5 times his age and got his grandmother's age.
If his grandmother is 97 years old, how old is the man? (2)
- 2.2 Given: $4x^2 - 15x - 47 = 0$
Solve for ' x ' the equation using the quadratic formula. (3)
- 2.3 Given: $H = \frac{7,5U}{273 + V}$
- 2.3.1 Make ' V ' the subject of the formula. (3)
- 2.3.2 Find the value of ' V ' if $U = 0,5$ and $H = 0,005$ (1)
- 2.4 Given: $8p - 1 = -2q$ and $2p + 3q = 4$
Solve for ' p ' and ' q ' (4)
- [13]

TOTAL: 27 MARKS

Mathematics N2 April 2014 Question Paper

Bunty Kumar, Mohit Soni



Mathematics N2 April 2014 Question Paper:

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Nazarov,Rafael Yakupov,Alexander Gortsev,2014-11-04 This book constitutes the refereed proceedings of the 13th International Scientific Conference on Information Technologies and Mathematical Modeling named after A F Terpugov ITMM 2014 Anzhero Sudzhensk Russia held in Anzhero Sudzhensk Russia in November 2014 The 50 full papers included in this volume were carefully reviewed and selected from 254 submissions The papers focus on probabilistic methods and models queueing theory telecommunication systems and software engineering *43 Years JEE Advanced (1978 - 2020) + JEE Main Chapterwise & Topicwise Solved Papers Mathematics 16th Edition* Disha Experts, *Evolutionary Computation in Combinatorial Optimization* Christian Blum,Gabriela Ochoa,2014-08-21 This book constitutes the refereed proceedings of the 14th European Conference on Evolutionary Computation in Combinatorial Optimization Evo COP 2014 held in Granada Spain in April 2014 co located with the Evo 2014 events Euro GP Evo BIO Evo MUSART and Evo Applications The 20 revised full papers presented were carefully reviewed and selected from 42 submissions The papers cover the following topics swarm intelligence algorithms fitness landscapes and adaptive algorithms real world and routing problems and cooperative and metaheuristic search *20 Years Chapterwise Topicwise (2021-2002) JEE Main Solved Papers Mathematics* Arihant Experts,2021-12-10 *(Free Sample) Errorless 45 Previous Years IIT JEE Advanced (1978 - 2022) + JEE Main (2013 - 2022) MATHEMATICS Chapterwise & Topicwise Solved Papers 18th Edition | PYQ Question Bank in NCERT Flow with 100% Detailed Solutions for JEE 2023* Disha Experts, The thoroughly Revised Updated 18th edition of the book *Errorless 45 Previous Years IIT JEE Advanced 1978 2022 JEE Main 2013 2022 MATHEMATICS Chapter wise Topic wise Solved Papers* is an integrated book which contains Chapterwise Topicwise collection of previous JEE Advanced including 1978 2012 IIT JEE 2013 22 JEE Advanced past JEE Main 2013 to 2020 Offline Papers and 2013 2022 all 102 Online Papers Thus the Book covers 45 IIT JEE JEE Advanced Papers and 110 JEE Main Papers 102 Online 8 Offline The Book is divided into 28 chapters as per NCERT Book With this new feature this book has become the 1st to adopt NCERT Chapterisation Each chapter divides the questions into 2 4 topics which are further divided into 10 categories of questions Fill in the Blanks True False MCQ 1 correct MCQ more than 1 correct Passage Based Assertion Reason Multiple Matching Integer Answer Numeric Answer and Subjective Questions All the Screening and Mains papers of IIT JEE have been incorporated in the book Detailed solution of each and every question has been provided for 100% conceptual clarity of the student Well elaborated detailed solutions with user friendly language are provided at the end of each chapter Solutions have been given with enough diagrams proper reasoning to bring conceptual clarity The students are advised to attempt questions of a topic immediately after they complete a topic in their class school home The book contains around 4600 Milestone Problems in Physics

Graph-Theoretic Concepts in Computer Science Dieter Kratsch,Ioan Todinca,2014-10-20 This book constitutes the thoroughly refereed post conference proceedings of the 40th International Workshop on Graph Theoretic Concepts in Computer Science WG 2014 held in Nouan le Fuzelier France in June 2014 The 32 revised full papers presented were

carefully reviewed and selected from 80 submissions The book also includes two invited papers The papers cover a wide range of topics in graph theory related to computer science such as design and analysis of sequential parallel randomized parameterized and distributed graph and network algorithms structural graph theory with algorithmic or complexity applications computational complexity of graph and network problems graph grammars graph rewriting systems and graph modeling graph drawing and layouts computational geometry random graphs and models of the web and scale free networks and support of these concepts by suitable implementations and applications

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Psychology and Mathematics Education Gila Hanna,Laura Macchi,Karin Binder,Laura Martignon,Katharina Loibl,2023-09-05 Modern Mathematics is constructed rigorously through proofs based on truths which are either axioms or previously proven theorems Thus it is par excellence a model of rational inquiry Links between Cognitive Psychology and Mathematics Education have been particularly strong during the last decades Indeed the Enlightenment view of the rational human mind that reasons makes decisions and solves problems based on logic and probabilities was shaken during the second half of the twentieth century Cognitive psychologists discovered that humans thoughts and actions often deviate from rules imposed by strict normative theories of inference Yet these deviations should not be called errors as Cognitive Psychologists have demonstrated these deviations may be either valid heuristics that succeed in the environments in which humans have evolved or biases that are caused by a lack of adaptation to abstract information formats Humans as the cognitive psychologist and economist Herbert Simon claimed do not usually optimize but rather satisfice even when solving problem This Research Topic aims at demonstrating that these insights have had a decisive impact on Mathematics Education We want to stress that we are concerned with the view of bounded rationality that is different from the one espoused by the heuristics and biases program In Simon s bounded rationality and its direct descendant ecological rationality rationality is understood in terms of cognitive success in the world correspondence rather than in terms of conformity to content free norms of coherence e g transitivity

Towards an Integrated Approach to Measurement, Analysis and

Modeling of Cortical Networks A. Ravishankar Rao,Guillermo A. Cecchi,Ehud Kaplan,2016-03-17 The amount of data being produced by neuroscientists is increasing rapidly driven by advances in neuroimaging and recording techniques spanning multiple scales of resolution The availability of such data poses significant challenges for their processing and interpretation To gain a deeper understanding of the surrounding issues the Editors of this e Book reached out to an interdisciplinary community and formed the Cortical Networks Working Group and the genesis of this e Book thus began with the formation of this Working Group which was supported by the National Institute for Mathematical and Biological Synthesis in the USA The Group consisted of scientists from neuroscience physics psychology and computer science and meetings were held in person A detailed list of the group members is presented in the Editorial that follows At the time we started in 2010 the term big data was hardly in existence though the volume of data we were handling would certainly have qualified Furthermore there was significant interest in harnessing the power of supercomputers to perform large scale neuronal simulations and in creating specialized hardware to mimic neural function We realized that the various disciplines represented in our Group could and should work together to accelerate progress in Neuroscience We searched for common threads that could define the foundation for an integrated approach to solve important problems in the field We adopted a network centric perspective to address these challenges as the data are derived from structures that are themselves network like We proposed three inter twined threads consisting of measurement of neural activity analysis of network structures deduced from this activity and modeling of network function leading to theoretical insights This approach formed the foundation of our initial call for papers When we issued the call for papers we were not sure how many papers would fall into each of these threads We were pleased that we found significant interest in each thread and the number of submissions exceeded our expectations This is an indication that the field of neuroscience is ripe for the type of integration and interchange that we had anticipated We first published a special topics issue after we received a sufficient number of submissions This is now being converted to an e book to strengthen the coherence of its contributions One of the strong themes emerging in this e book is that network based measures capture better the dynamics of brain processes and provide features with greater discriminative power than point based measures Another theme is the importance of network oscillations and synchrony Current research is shedding light on the principles that govern the establishment and maintenance of network oscillation states These principles could explain why there is impaired synchronization between different brain areas in schizophrenics and Parkinson s patients Such research could ultimately provide the foundation for an understanding of other psychiatric and neurodegenerative conditions The chapters in this book cover these three main threads related to cortical networks Some authors have combined two or more threads within a single chapter We expect the availability of related work appearing in a single e book to help our readers see the connection between different research efforts and spur further insights and research

Nonlinear Analysis in Neuroscience and Behavioral Research Tobias A.

Mattei,2016-10-31 Although nonlinear dynamics have been mastered by physicists and mathematicians for a long time as most physical systems are inherently nonlinear in nature the recent successful application of nonlinear methods to modeling and predicting several evolutionary ecological physiological and biochemical processes has generated great interest and enthusiasm among researchers in computational neuroscience and cognitive psychology Additionally in the last years it has been demonstrated that nonlinear analysis can be successfully used to model not only basic cellular and molecular data but also complex cognitive processes and behavioral interactions The theoretical features of nonlinear systems such unstable periodic orbits period doubling bifurcations and phase space dynamics have already been successfully applied by several research groups to analyze the behavior of a variety of neuronal and cognitive processes Additionally the concept of strange attractors has lead to a new understanding of information processing which considers higher cognitive functions such as language attention memory and decision making as complex systems emerging from the dynamic interaction between parallel streams of information flowing between highly interconnected neuronal clusters organized in a widely distributed circuit and modulated by key central nodes Furthermore the paradigm of self organization derived from the nonlinear dynamics theory has offered an interesting account of the phenomenon of emergence of new complex cognitive structures from random and non deterministic patterns similarly to what has been previously observed in nonlinear studies of fluid dynamics Finally the challenges of coupling massive amount of data related to brain function generated from new research fields in experimental neuroscience such as magnetoencephalography optogenetics and single cell intra operative recordings of neuronal activity have generated the necessity of new research strategies which incorporate complex pattern analysis as an important feature of their algorithms Up to now nonlinear dynamics has already been successfully employed to model both basic single and multiple neurons activity such as single cell firing patterns neural networks synchronization autonomic activity electroencephalographic measurements and noise modulation in the cerebellum as well as higher cognitive functions and complex psychiatric disorders Similarly previous experimental studies have suggested that several cognitive functions can be successfully modeled with basis on the transient activity of large scale brain networks in the presence of noise Such studies have demonstrated that it is possible to represent typical decision making paradigms of neuroeconomics by dynamic models governed by ordinary differential equations with a finite number of possibilities at the decision points and basic heuristic rules which incorporate variable degrees of uncertainty This e book has include frontline research in computational neuroscience and cognitive psychology involving applications of nonlinear analysis especially regarding the representation and modeling of complex neural and cognitive systems Several experts teams around the world have provided frontline theoretical and experimental contributions as well as reviews perspectives and commentaries in the fields of nonlinear modeling of cognitive systems chaotic dynamics in computational neuroscience fractal analysis of biological brain data nonlinear dynamics in neural networks research nonlinear and fuzzy logics in complex neural systems nonlinear analysis of

psychiatric disorders and dynamic modeling of sensorimotor coordination Rather than a comprehensive compilation of the possible topics in neuroscience and cognitive research to which non linear may be used this e book intends to provide some illustrative examples of the broad range of Interactive Mobile Communication Technologies and Learning Michael E. Auer,Thrasyvoulos Tsiatsos,2018-02-13 Interactive mobile technologies have now become the core of many if not all fields of society Not only do the younger generation of students expect a mobile working and learning environment but also the new ideas technologies and solutions introduced on a nearly daily basis also boost this trend Discussing and assessing key trends in the mobile field were the primary aims of the 11th International Conference on Interactive Mobile Communication Technologies and Learning IMCL2017 which was held in Thessaloniki from 30 November to 01 December 2017 Since being founded in 2006 the conference has been devoted to new approaches in interactive mobile technologies with a focus on learning The IMCL conferences have in the meanwhile become a central forum of the exchange of new research results and relevant trends as well as best practices This book contains papers in the fields of Future Trends and Emerging Mobile Technologies Design and Development of Mobile Learning Apps and Content Mobile Games Gamification and Mobile Learning Adaptive Mobile Environments Augmented Reality and Immersive Applications Tangible Embedded and Embodied Interaction Interactive Collaborative and Blended Learning Digital Technology in Sports Mobile Health Care and Training Multimedia Learning in Music Education 5G Network Infrastructure Case Studies Real World Experiences The content will appeal to a broad readership including policymakers academics educators researchers in pedagogy and learning theory school teachers the learning industry further education lecturers etc *Enhancing Education Through Open Degree Programs and Prior Learning Assessment* Stevenson, Carolyn N.,2018-05-11 The rising cost of tuition increasing competition and mounting student loan debt has caused educational leaders to rethink degree programs and resources for learners As such open educational resources prior learning assessment open degree plans and competency based learning have gained popularity in the field of higher education *Enhancing Education Through Open Degree Programs and Prior Learning Assessment* is a critical scholarly resource that examines teaching and learning materials that learners may freely use and reuse without charge Featuring coverage on a broad range of topics such as open educational resources prior learning assessment and competency based learning this book is geared towards educations professionals school administrators researchers academicians librarians and students seeking current research on equity and access to higher education for all learners across the globe

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