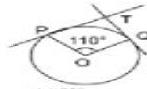
# VISION POINT

- The value of 'a', if HCF (a. 18) 2 and LCM (a. 18) 36, is: (1) (a) 2
- If r − 3 is a root of quadratic equation kr² − kr − 3 − 0, then the value of k is: (B) 3 6c0 1/3 640: 174 (a) 1/2
- The ratio in which x-axis divides the join of (2, -3) and (5, 6) is: GARAGES SE  $655.3 \pm 4$
- If tan 0 = 1, then the value of sec 0 + cosec 0 is: (b) 4×2 1 ch 2 12 6d3 V2
- 11. If the area of circle is numerically equal to twice its circumference, then the diameter of the circle is: (b) 6 units (c) S units (a) 4 units (d) 12 units
- 12. In the given figure, if TP and TQ are tangents to a circle with centre O, so that ∠POQ = 110°. then z.PTO is



- (a) 110° Albah Satura (ic) 800° 6dD-750F
- 13. If the angle of elevation of the top of a tower from a point of observation at a distance of 100 m. from its base is 45°, then the beight of the tower is: (a) 160 m (b) 100 m disch. 20000 een Gell 1 540 em
- 14. If the perimeter of a circle is equal to that of a square, then the ratio of the area of circle to the area of the square is Geb 1.1:14 6d0:13:12 Corb. 1944; 1-1 (B) b | 1 | 2 \cdot | 1 | 3 | --
- 15. For the following distribution:

Class	0-5	6-11	12-17	18-23	24-29
Frequency	1.3	10	1.5	98	1.1

the upper limit of the median class is (m) 18.5. (b) 20.5

(b) 7/12

(c) 25.5 (d):17.5

the state of the s					
Variable (x)		2	3	- 4	
Frequency	4	14.	1.00		1.77

17. Two different dice are thrown together. The probability of getting the sum of the two numbers liess than 7 isc (a) 5/12 (c) 12/5

(d) 3/11

6d): 17:23:

- 18. The radii of 2 cylinders are in the ratio 2: 3 and their heights are in the ratio 5: 3. Then, the ratio of their volumes is:
  - (a) 19:20 (b) (20) : 27

(c) 18:25

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Ondrej Jaško, Sanja Marinković

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Mathematical and Engineering Methods in Computer Science Jan Kofroň, Tomáš Vojnar, 2016-02-03 This volume contains the post conference proceedings of the 10th Doctoral Workshop on Mathematical and Engineering Methods in Computer Science MEMICS 2015 held in Tel Czech Republic in October 2015 The 10 thoroughly revised full papers were carefully selected out of 25 submissions and are presented together with 3 invited papers. The topics covered include security and safety bioinformatics recommender systems high performance and cloud computing and non traditional computational models quantum computing etc ioinformatics recommender systems high performance and cloud computing non traditional computational models quantum etc Information Technologies and Mathematical Modelling Alexander Dudin, Anatoly 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 gueueing theory telecommunication systems and software engineering Big Data Analytics Kim H. Pries, Robert Dunnigan, 2015-02-05 With this book managers and decision makers are given the tools to make more informed decisions about big data purchasing initiatives Big Data Analytics A Practical Guide for Managers not only supplies descriptions of common tools but also surveys the various products and vendors that supply the big data market Comparing and contrasting the dif Applied Mathematics in Engineering and Reliability Radim Bris, Václav Snášel, Chu Duc Khanh, Phan Dao, 2016-04-12 Applied Mathematics in Engineering and Reliability contains papers presented at the International Conference on Applied Mathematics in Engineering and Reliability ICAMER 2016 Ho Chi Minh City Viet Nam 4 6 May 2016 The book covers a wide range of topics within mathematics applied in reliability risk and engineering including Risk and Relia Neural Information Processing Chu Kiong Loo, Yap Keem Siah, Kok Wai Wong, Andrew Teoh Beng Jin, Kaizhu Huang, 2014-10-20 The three volume set LNCS 8834 LNCS 8835 and LNCS 8836 constitutes the proceedings of the 20th International Conference on Neural Information Processing ICONIP 2014 held in Kuching Malaysia in November 2014 The 231 full papers presented were carefully reviewed and selected from 375 submissions. The selected papers cover major topics of theoretical research empirical study and applications of neural information processing research The 3 volumes represent topical sections containing articles on cognitive science neural networks and learning systems theory and design applications kernel and statistical methods evolutionary computation and hybrid intelligent systems signal and image processing and special sessions intelligent systems for supporting decision making processes theories and applications cognitive robotics and learning systems for social network and web mining **Mathematical and Statistical Methods for Actuarial** Sciences and Finance Marco Corazza, Frédéric Gannon, Florence Legros, Claudio Pizzi, Vincent Touzé, 2024-08-01 The book

presents a collection of peer reviewed short papers selected from those presented at the International Conference Mathematical and Statistical Methods for Actuarial Sciences and Finance MAF2024 The year 2024 marks the twentieth anniversary of the first edition of this conference The idea behind this book is that collaboration and cross pollination between mathematicians and statisticians working in actuarial sciences and finance could enhance research in these fields The effectiveness of this concept has been demonstrated by widespread participation across all editions held at various locations including the University of Salerno Italy 2004 2006 2010 2014 and 2022 Ca Foscari University of Venice Italy 2008 2012 and 2020 University Paris Dauphine in Paris France 2016 University Carlos III of Madrid Madrid 2018 and University of Le Havre Normandie Le Havre France 2024 This effectiveness is also evident in the attention consistently shown by both the scientific community and professionals toward the volumes of peer reviewed papers accompanying all past editions of MAF The book is a valuable resource for academics researchers Ph D students and professionals Furthermore it is also of interest to other readers with a quantitative background Modeling Techniques in Predictive Analytics Thomas W. Miller, 2015 Now fully updated this uniquely accessible book will help you use predictive analytics to solve real business problems and drive real competitive advantage If you re new to the discipline it will give you the strong foundation you need to get accurate actionable results If you re already a modeler programmer or manager it will teach you crucial skills you don't yet have This guide illuminates the discipline through realistic vignettes and intuitive data visualizations not complex math Thomas W Miller leader of Northwestern University's pioneering program in predictive analytics guides you through defining problems identifying data crafting and optimizing models writing effective R code interpreting results and more Every chapter focuses on one of today s key applications for predictive analytics delivering skills and knowledge to put models to work and maximize their value Reflecting extensive student and instructor feedback this edition adds five classroom tested case studies updates all code for new versions of R explains code behavior more clearly and completely and covers modern Proceedings of the International Conference on Computing and data science methods even more effectively Communication Systems Arnab Kumar Maji, Goutam Saha, Sufal Das, Subhadip Basu, João Manuel R. S. Tavares, 2021-04-11 This book contains the latest research work presented at the International Conference on Computing and Communication Systems I3CS 2020 held at North Eastern Hill University NEHU Shillong India The book presents original research results new ideas and practical development experiences which concentrate on both theory and practices It includes papers from all areas of information technology computer science electronics and communication engineering written by researchers scientists engineers and scholar students and experts from India and abroad *Proceedings of the XV International* symposium Symorg 2016 Ondrej Jaško, Sanja Marinković, 2016-06-03 **Industrial Waste** Herbert Pöllmann.2021-08-23 Industrial residues are obtained from all treatments of raw materials in industry during the process of mining raw materials treatment and final usage During these processes of enrichment optimization and utilization of raw materials only part of the

original material can be used for the dedicated application and some left over parts remain This contribution focuses on residues like mining overburdens ore residues and ore processing residues like slags but also on incineration ashes and water purification muds Natural materials like pozzolanes due to their potential of CO2 reduction are also included Based on this knowledge secondary reusable materials due to their chemical physical and mineralogical properties can be identified Also different characterization methods for analysing the potential for further application of these residues are included

**Neural Information Processing** Biao Luo, Long Cheng, Zheng-Guang Wu, Hongyi Li, Chaojie Li, 2023-11-14 The six volume set LNCS 14447 until 14452 constitutes the refereed proceedings of the 30th International Conference on Neural Information Processing ICONIP 2023 held in Changsha China in November 2023 The 652 papers presented in the proceedings set were carefully reviewed and selected from 1274 submissions They focus on theory and algorithms cognitive neurosciences human centred computing applications in neuroscience neural networks deep learning and related fields

Large Deviations and Asymptotic Methods in Finance Peter K. Friz, Jim Gatheral, Archil Gulisashvili, Antoine Jacquier, Josef Teichmann, 2015-06-16 Topics covered in this volume large deviations differential geometry asymptotic expansions central limit theorems give a full picture of the current advances in the application of asymptotic methods in mathematical finance and thereby provide rigorous solutions to important mathematical and financial issues such as implied volatility asymptotics local volatility extrapolation systemic risk and volatility estimation This volume gathers together ground breaking results in this field by some of its leading experts Over the past decade asymptotic methods have played an increasingly important role in the study of the behaviour of financial models. These methods provide a useful alternative to numerical methods in settings where the latter may lose accuracy in extremes such as small and large strikes and small maturities and lead to a clearer understanding of the behaviour of models and of the influence of parameters on this behaviour Graduate students researchers and practitioners will find this book very useful and the diversity of topics will appeal to people from mathematical finance probability theory and differential geometry Econophysics and Financial Economics Franck Jovanovic, Christophe Schinckus, 2017 This book provides the first extensive analytic comparison between models and results from econophysics and financial economics in an accessible and common vocabulary Unlike other publications dedicated to econophysics it situates this field in the evolution of financial economics by laying the foundations for common theoretical Advanced Machine Learning Technologies and Applications Aboul Ella Hassanien, Mohamed framework and models Tolba, Ahmad Taher Azar, 2014-11-04 This book constitutes the refereed proceedings of the Second International Conference on Advanced Machine Learning Technologies and Applications AMLTA 2014 held in Cairo Egypt in November 2014 The 49 full papers presented were carefully reviewed and selected from 101 initial submissions. The papers are organized in topical sections on machine learning in Arabic text recognition and assistive technology recommendation systems for cloud services machine learning in watermarking authentication and virtual machines features extraction and classification rough fuzzy sets and applications fuzzy multi criteria decision making Web based application and case based reasoning construction social networks and big data sets High Performance Computing Systems. Performance Modeling, Benchmarking, and Simulation Stephen A. Jarvis, Steven A. Wright, Simon D. Hammond, 2015-04-20 This book constitutes the thoroughly refereed proceedings of the 5th International Workshop PMBS 2014 in New Orleans LA USA in November 2014 The 12 full and 2 short papers presented in this volume were carefully reviewed and selected from 53 submissions The papers cover topics on performance benchmarking and optimization performance analysis and prediction and power energy and checkpointing

The Wiley Handbook of Early Childhood Development Programs, Practices, and Policies Elizabeth Votruba-Drzal, Eric Dearing, 2017-01-30 The first and only comprehensive review of current early childhood development theory practices policies and the science behind them This unique and important bookprovides a comprehensive overview of the current theory practices and policies in early childhood development within the contexts of family school and community and society at large Moreover it synthesizes scientifically rigorous research from an array of disciplines in an effort to identify the most effective strategies for promoting early childhood development Research into childhood development is booming and the scientific knowledge base concerning early childhood development is now greater than that of any other stage of the human life span At the same time efforts to apply that knowledge to early childhood practices programs and policies have never been greater or more urgent Yet surprisingly until The Handbook of Early Childhood Development Programs Practices and Policies there was no comprehensive critical review of the applied science in the field The book begins with in depth coverage of child and family approaches From there it moves onto a consideration of school and community based strategies It concludes with a discussion of current social policies on health and development in early childhood and their implications Provides a comprehensive overview of the state of the knowledge base along with guidance for the future of the field Examines the underlying theory and basic science guiding efforts to promote early childhood development Critically reviews the strength of the empirical support for individual practices programs and policies Explores key opportunities and barriers policymakers and practitioners face when implementing various approaches Pays particular attention to socioeconomically disadvantaged and other disenfranchised populations The Handbook of Early Childhood Development Programs Practices and Policies is a valuable resource for practitioners scholars graduate students and advanced undergraduate students across the social sciences who are interested in strengthening their understanding of current strategies for promoting early childhood development and the science informing those strategies Competences for Pharmacy Education and Practice in Europe Jeffrey Atkinson, 2018-07-25 One of the main aspirations of the European Union EU is the development of a pan European health system with unhindered access to quality care in all member states The PHAR QA Quality Assurance in European Pharmacy Education and Training project explored the realities surrounding this idea in the area of pharmacy This book assembles a series of papers already published in the journal Pharmacy that

describe the project its origins design implementation results interpretation and perspectives **Hollis Frampton** Michael Zryd, 2023-05-09 Hollis Frampton was an American filmmaker photographer and theorist who bridged the experimental film and contemporary art worlds in the 1960s and 1970s Best known for avant garde films including Zorns Lemma 1970 and nostalgia 1971 Frampton spent his later years working on the unfinished epic Magellan a monumental cycle that used the metaphor of Ferdinand Magellan's circumnavigation of the world to rethink the natures and meanings of history modernity and cinema Frampton's career was cut short by cancer at age 48 with his vast ambitions for the project left incomplete This book is a groundbreaking and comprehensive account of this remarkable figure s work in its totality from Frampton s earliest films through Magellan Michael Zryd explores the connections linking Frampton's art and thought to other media forms histories and cultural frameworks He foregrounds Frampton's notion of the infinite cinema which redefined the parameters of the medium to encompass all forms of moving image and sound media across the past and future of cinematic possibility Zryd analyzes Frampton's ambivalent relationship with modernism and the Enlightenment showing how the artist navigated between attraction to radical artistic investigation and awareness of this tradition s implication in colonialism and other oppressive power structures Shedding new light on Frampton's project of exploring and critiquing how cinema attempts to capture and understand the world this book also considers his significance for contemporary art Computational Methods for Knowledge Engineering Tien Do, Hoai An Le Thi, Ngoc Thanh Nguyen, 2014-04-11 The proceedings consists of 30 papers which have been selected and invited from the submissions to the 2nd International Conference on Computer Science Applied Mathematics and Applications ICCSAMA 2014 held on 8 9 May 2014 in Budapest Hungary The conference is organized into 7 sessions Advanced Optimization Methods and Their Applications Queueing Models and Performance Evaluation Software Development and Testing Computational Methods for Mobile and Wireless Networks Computational Methods for Knowledge Engineering Logic Based Methods for Decision Making and Data Mining and Nonlinear Systems and Applications respectively All chapters in the book discuss theoretical and practical issues connected with computational methods and optimization methods for knowledge engineering The editors hope that this volume can be useful for graduate and Ph D students and researchers in Computer Science and Applied Mathematics It is the hope of the editors that readers of this volume can find many inspiring ideas and use them to their research Many such challenges are suggested by particular approaches and models presented in individual chapters of this book Machine Learning under Resource Constraints - Discovery in Physics Katharina Morik, Wolfgang Rhode, 2022-12-31 Machine Learning under Resource Constraints addresses novel machine learning algorithms that are challenged by high throughput data by high dimensions or by complex structures of the data in three volumes Resource constraints are given by the relation between the demands for processing the data and the capacity of the computing machinery. The resources are runtime memory communication and energy Hence modern computer architectures play a significant role Novel machine learning

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