

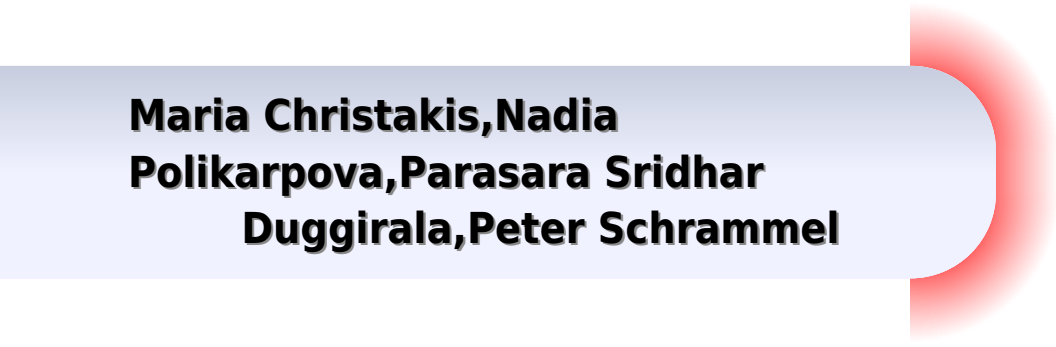
[উত্তরপত্রের সঠিক উত্তর (✓) চিহ্ন দিহ মাও]

১. ৭, ১১, ১৫, ১৯ তালিকাটির সংখ্যাগুলোর কোনটি ছোট প্রকাশ করা যায় ?
 (ক) $৪ক + ৩$ (খ) $৩ক + ১$ (গ) $২ক + ১$ (ঘ) $৪ক - ৩$
২. ১, ২, ৩, ৪, ৫ তালিকার সংখ্যাগুলোর কোন ধরনের ?
 (ক) মৌলিক সংখ্যা (খ) ক্রিয়ানোদ্বিক্ত সংখ্যা
 (গ) পূর্ণবর্গ সংখ্যা (ঘ) অমূলক সংখ্যা
৩. ২ সংখ্যাটি—
 i. ক্ষুদ্রতম মৌলিক সংখ্যা ii. একমাত্র জোড় মৌলিক সংখ্যা
 iii. মৌলিক সংখ্যা
 নিচের কোনটি সঠিক ?
 (ক) i (খ) i ও ii (গ) ii ও iii (ঘ) i, ii ও iii
৪. একটি ক্রিয়ানোদ্বিক্ত পাতিচৌর্যে ৮ম ও ৯ম পদ ক্রমান্বয়ে ২১ ও ৩৪ হলে ১২ তম পদের মান কত হবে ?
 (ক) ৭৩ (খ) ৮৯ (গ) ৯৯ (ঘ) ১৪৪
৫. ইন্টারমিডিয়েট ছাঁকটিতে কি চিহ্ন থাকবে ?
 (ক) মূল সংখ্যা (খ) মৌলিক সংখ্যা
 (গ) ক্রিয়ানোদ্বিক্ত সংখ্যা (ঘ) স্বাভাবিক সংখ্যা
৬. একটি প্রথা টাকায় ৬টি নগদ ক্রয় করে টাকায় ৫টি নগদ বিক্রয় করলে শতকরা কত লাভ হবে ?
 (ক) ৮% (খ) ১০% (গ) ১৫% (ঘ) ২০%
৭. একটি পার্ট ১৫% ক্ষতিতে ৮৫০ টাকায় বিক্রয় করা হলো ক্রয়কৃত্য কত ?
 (ক) ১০০ টাকা (খ) ৮০০ টাকা
 (গ) ১২৫০ টাকা (ঘ) ১১০০ টাকা
৮. একটি প্রবোধ ক্রেতায় c টাকা মূল্যে $r\%$ হলে, বিক্রয়কৃত্য কত ?
 (ক) $c(1 - \frac{r}{100})$ টাকা (খ) $(1 - \frac{r}{100})$ টাকা
 (গ) $c(1 + \frac{r}{100})$ টাকা (ঘ) $(c - \frac{r}{100})$ টাকা
৯. মূলধনের ৭% মূল্যে ২৪০০ টাকা ব্যাংকে জমা রাখল। ৫ বছর পর তার মূল্য কত হবে ?
 (ক) ৮৮০ টাকা (খ) ৯৭০ টাকা (গ) ৯৯০ টাকা (ঘ) ৯৮০ টাকা
১০. $P = ১২০০$ টাকা, $r = ৫\%$ এবং $n = ২$ হলে $A =$ কত ?
 [দেখানে সংকেতগুলো প্রচলিত অর্থ বহন করে]
 (ক) ১০৮০ টাকা (খ) ১৩২০ টাকা
 (গ) ২৪০০ টাকা (ঘ) ৬০০০ টাকা
১১. মূল্য I , মূলধন P , সময় n , মূল্যের হার r , সরল মূল্যের ক্ষেত্রে মূল্য A :
 i. $P + I$ ii. $P(1 + nr)$ iii. $p(1 + r)^n$
 নিচের কোনটি সঠিক ?
 (ক) i (খ) i ও ii (গ) i ও iii (ঘ) i, ii ও iii
১২. $(3a + \frac{1}{a})$ এর বর্গ নিচের কোনটি ?
 (ক) $9a^2 + \frac{1}{a^2}$ (খ) $9a^2 + \frac{1}{a^2} + 6$
 (গ) $9a^2 - \frac{1}{a^2}$ (ঘ) $3a^2 + 6a + \frac{1}{a}$

১৩. $(a + \frac{1}{a}) = 3$ হলে, $(a - \frac{1}{a})^2$ এর মান কত ?
 (ক) 5 (খ) 9 (গ) 13 (ঘ) 17
- নিচের তথ্যের আলোকে ১৪ হতে ১৬ নং প্রশ্নের উত্তর দাও :
 $P = x^2 - 1$ এবং $Q = x^4 + x^2 + 1$.
১৪. P এর ঘন নিচের কোনটি ?
 (ক) $x^6 + 3x^4 + 3x^2 + 1$ (খ) $x^6 - 3x^4 + 3x^2 - 1$
 (গ) $x^3 - 3x^2 + 3x + 1$ (ঘ) $x^6 + 3x^4 - 3x^2 - 1$
১৫. P এবং Q এর গুণফল কোনটি ?
 (ক) $x^6 - 1$ (খ) $x^6 + 1$ (গ) $x^3 - 1$ (ঘ) $x^3 + 1$
১৬. PQ এর উৎপাদকে বিশ্লেষিত রূপ কোনটি ?
 (ক) $(x+1)^2(x^2 - x + 1)$
 (খ) $(x-1)^2(x^2 + x + 1)$
 (গ) $(x+x+1)^2(x^2 - x + 1)$
 (ঘ) $(x+1)(x-1)(x^2 + x + 1)(x^2 - x + 1)$
১৭. নিচের তথ্যগুলো লক্ষ কর :
 i. $a^3 + b^3 = (a+b)^3 - 3ab(a+b)$
 ii. $a^3 - b^3 = (a-b)^3 + 3ab(a-b)$
 iii. $a^3 + b^3 = (a+b)(a^2 - ab + b^2)$
 নিচের কোনটি সঠিক ?
 (ক) i ও ii (খ) i ও iii (গ) ii ও iii (ঘ) i, ii ও iii
১৮. $x = \sqrt{5}$ হলে,
 i. $x + \frac{1}{x} = \frac{6}{\sqrt{5}}$ ii. $x^2 = 5\sqrt{5}$
 iii. $x^3 + \frac{1}{x} = \sqrt{5}$
 নিচের কোনটি সঠিক ?
 (ক) i ও ii (খ) i ও iii (গ) ii ও iii (ঘ) i, ii ও iii
১৯. $a - b = 10$ এবং $ab = 12$
 i. $a^2 = b^2$ এর মান 1360
 ii. $a^3 - b^3 + 6ab$ এর মান 1440
 iii. $a^3 - b^3 + 6ab$ এর মান 1284
 নিচের কোনটি সঠিক ?
 (ক) i ও ii (খ) i ও iii (গ) ii ও iii (ঘ) i, ii ও iii
২০. $x^2 + \frac{1}{x^2} = 10$ হলে, $(x - \frac{1}{x})$ এর মান কত ?
 (ক) $4\sqrt{2}$ (খ) $3\sqrt{2}$
 (গ) $2\sqrt{2}$ (ঘ) $\sqrt{2}$
২১. নিচের কোন বহুপদীর উৎপাদক $(x+4)$?
 (ক) $x^2 - 4x + 4$ (খ) $x^2 + 4x + 4$
 (গ) $x^2 - 7x + 12$ (ঘ) $x^2 + 7x + 12$

Jsc2014 Mathematics Suggestions

**Maria Christakis,Nadia
Polikarpova,Parasara Sridhar
Duggirala,Peter Schrammel**



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Teaching Mathematics Using Popular Culture Elana Reiser, 2015-11-09 Mathematics teachers often struggle to motivate their students. One way to cultivate and maintain student interest is for teachers to incorporate popular media into their methodology. Organized on the subject strands of the Common Core, this book explores math concepts featured in contemporary films and television shows and offers numerous examples high school math teachers can use to design lessons using pop culture references. Outlines for lessons are provided along with background stories and historical references.

Network Coding and Subspace Designs Marcus Greferath, Mario Osvin Pavčević, Natalia Silberstein, María Ángeles Vázquez-Castro, 2018-01-29 This book, written by experts from universities and major research laboratories, addresses the hot topic of network coding, a powerful scheme for information transmission in networks that yields near optimal throughput. It introduces readers to this striking new approach to network coding in which the network is not simply viewed as a mechanism for delivering packets but rather an algebraic structure named the subspace which these packets span. This leads to a new kind of coding theory employing what are called subspace codes. The book presents selected highly relevant advanced research output on Subspace Codes and Rank Metric Codes, Finite Geometries and Subspace Designs, Application of Network Coding Codes for Distributed Storage Systems. The outcomes reflect research conducted within the framework of the European COST Action IC1104 Random Network Coding and Designs over GF q . Taken together, they offer communications engineers, R & D engineers, researchers, and graduate students in Mathematics, Computer Science, and Electrical Engineering a comprehensive reference guide to the construction of optimal network codes as well as efficient encoding and decoding schemes for a given network code. **Mathematical Software - ICMS 2020** Anna Maria

Bigatti, Jacques Carette, James H. Davenport, Michael Joswig, Timo de Wolff, 2020-07-07 This book constitutes the proceedings of the 7th International Conference on Mathematical Software ICMS 2020 held in Braunschweig, Germany, in July 2020. The 48 papers included in this volume were carefully reviewed and selected from 58 submissions. The program of the 2020 meeting consisted of 20 topical sessions, each of which providing an overview of the challenges, achievements, and progress in an environment of mathematical software research, development, and use. *Exercise and Biomechanical Intervention in the*

Prevention, Management and Rehabilitation of Neuro-musculoskeletal Disorders, volume II Qichang Mei, Liming Shu, Justin Fernandez, 2024-11-19 Neuromusculoskeletal biomechanics has been a popular topic in understanding the disorders of the human motor system during daily clinical and sport-specific activities. Recent studies have been conducted to examine the neuromusculoskeletal control e.g. postural control, gait stability, and falling, the mechanisms of sports injuries e.g. Anterior Cruciate Ligament, Achilles Tendon, hamstring strain, and bone fracture, and clinical diseases e.g. joint Osteoarthritis and cerebral palsy, etc., and the task-based functional assessment. However, previous biomechanical approaches such as the traditional lab-based experiments, musculoskeletal (MSK) modeling, and Finite Element (FE) simulation are employed separately.

to investigate the above biomechanical problems In recent decades several excellent and open source platforms or software have been developed based on the rapid development of technology and advances in interdisciplinary fusion The cross platform compatibility challenges were overcome specifically for subject specific to population based studies experimental scenarios lab motion capture to intelligent wearables and markerless sensing and rigid to continuum tissue loading formation adaptability and damage All these techniques when combined may offer promising plausibility to understand motor disorders or diseases As a result this Research Topic will serve as a compendium of techniques mentioned above but not limited to for understanding neuromusculoskeletal disorders with a special interest in fusion with Digital Technologies This Research Topic aims to gather Original Research articles and Review articles that integrate current state of the art neuromusculoskeletal including musculoskeletal neuromuscular or neuroskeletal modeling approaches and Digital Technologies Digital Twin DT to investigate the complex biomechanical mechanisms for the prevention diagnosis treatment and rehabilitation of disorders in the human motor system Moreover this Research Topic would like to publish studies on experiment driven and muscle driven computational MSK and FE modeling of neuro muscular tendon bone and joint ligament and cartilage tissues for the injury and rehabilitation of the musculoskeletal system

Computer Algebra in Scientific Computing François

Boulier,Matthew England,Timur M. Sadykov,Evgenii V. Vorozhtsov,2020-10-17 This book constitutes the refereed proceedings of the 22nd International Workshop on Computer Algebra in Scientific Computing CASC 2020 held in Linz Austria in September 2020 The conference was held virtually due to the COVID 19 pandemic The 34 full papers presented together with 2 invited talks were carefully reviewed and selected from 41 submissions They deal with cutting edge research in all major disciplines of computer algebra The papers cover topics such as polynomial algebra symbolic and symbolic numerical computation applications of symbolic computation for investigating and solving ordinary differential equations applications of CAS in the investigation and solution of celestial mechanics problems and in mechanics physics and robotics

Positive Operators and Fixed-Point Theorems with Applications S. A. Mohiuddine,Anupam Das,Dragan S.

Djordjević,2025-05-29 This book presents original research on the theory of positive operators alongside fixed point theorems and their diverse applications It introduces various positive operators and explores their approximation properties including Korovkin type theorems Voronovskaja type results convergence rate and other related findings Additionally the book addresses the existence of solutions for various differential and integral equations in different Banach spaces by using Darbo type fixed point theorems This book also presents an interplay between positive operators and fixed point theory Each chapter is self contained addressing a current problem and outlining solutions and potential applications The chapters provide sufficient background to ensure that new definitions and results can be understood independently

Software

Verification Maria Christakis,Nadia Polikarpova,Parasara Sridhar Duggirala,Peter Schrammel,2020-12-05 This book constitutes the refereed proceedings of the 12th International Conference on Verified Software VSTTE 2020 and the 13th

International Workshop on Numerical Software Verification NSV 2020 held in Los Angeles CA USA in July 2020 Due to COVID 19 pandemic the conference was held virtually The 13 papers presented in this volume were carefully reviewed and selected from 21 submissions The papers describe large scale verification efforts that involve collaboration theory unification tool integration and formalized domain knowledge as well as novel experiments and case studies evaluating verification techniques and technologies The conference was co located with the 32nd International Conference on Computer Aided Verification CAV 2020

Applications of Polynomial Systems David A. Cox, 2020-03-02 Systems of polynomial equations can be used to model an astonishing variety of phenomena This book explores the geometry and algebra of such systems and includes numerous applications The book begins with elimination theory from Newton to the twenty first century and then discusses the interaction between algebraic geometry and numerical computations a subject now called numerical algebraic geometry The final three chapters discuss applications to geometric modeling rigidity theory and chemical reaction networks in detail Each chapter ends with a section written by a leading expert Examples in the book include oil wells HIV infection phylogenetic models four bar mechanisms border rank font design Stewart Gough platforms rigidity of edge graphs Gaussian graphical models geometric constraint systems and enzymatic cascades The reader will encounter geometric objects such as Bziers patches Cayley Menger varieties and toric varieties and algebraic objects such as resultants Rees algebras approximation complexes matroids and toric ideals Two important subthemes that appear in multiple chapters are toric varieties and algebraic statistics The book also discusses the history of elimination theory including its near elimination in the middle of the twentieth century The main goal is to inspire the reader to learn about the topics covered in the book With this in mind the book has an extensive bibliography containing over 350 books and papers

High-Pressure Fluid Phase Equilibria Ulrich K Deiters, Thomas Kraska, 2023-12-01 High pressures play a more and more important role in modern technology Examples are the supercritical fluid extraction of medical drugs and dyes from biological material the handling of compressed or liquefied gases including natural gas or hydrogen the operation of modern thermal power plants or various technical processes for controlled particle formation High Pressure Fluid Phase Equilibria Second Edition enables understanding of the complicated phase behaviour that fluid or fluid mixtures liquids gases or supercritical phases can exhibit at elevated pressures The underlying thermodynamic equations are explained and robust algorithms for the computation of such equilibria including solid fluid equilibria are proposed Since the publication of the first edition of this book there have been many new developments for instance differential equation methods for the computation of phase equilibria accurate numerical differentiation high precision equations of state e g the GERG model Moreover more detail and explanation has been added on important topics that were only briefly examined in the original book to better assist the reader such as expansion processes and chemical reactions The book remains invaluable as a single resource for grasping the intricacies of fluid phase behaviour It enables readers to write or improve their own computer programs for the

calculation of phase equilibria It will appeal to graduate students of chemical engineering and university research staff involved in chemical engineering of supercritical fluids or the physical chemistry of fluids the book can also serve as the basis of lectures or advanced students seminars Comprehensively presents the complex world of phase equilibria binary and ternary and the various methods for computing phase equilibria whilst carefully considering the relevant pressure and temperature ranges Introduces phase diagram classes how to recognize them and how to identify their characteristic features Presents rational nomenclature of binary fluid phase diagrams Includes problems and solutions for self testing exercises or seminars New to this Edition Presentation of the phase equilibria models is extended and expanded There are now more descriptions on more equations of state especially the PC-SAFT EoS Features new chapter on nonisothermal applications and chemically reactive systems and extensive updates and additions to all existing chapters

A Diversity of Pathways Through Science Education Yann Shiou Ong, Timothy Ter Ming Tan, Yew-Jin Lee, 2024-06-18 This book presents the work of academics who contributed their work at the International Science Education Conference ISEC 2021 in alignment with the conference theme 2020 Vision for Science Education Research Collectively the chapters aim to evoke intellectual dialogues on current and future trends in science education It features chapters that are grouped thematically into three sections Questions and Questioning in Science STEM education Developing Science Teaching and Assessment and History Philosophy and Sociology of Science Engineering and Informal Learning Through the various sections the book presents empirical studies in science and engineering classrooms or laboratories puts forward a framework for problem based learning provides an account of a prominent scientist's efforts in promoting practical science through analysis of historical documents and uncovers trends in informal science learning space research through a review of literature Each section is introduced by a commentary with further insights and thought provoking questions on ideas raised in the chapters The book also includes a Notes to Our Future Colleagues section in each chapter which presents readers with a collective vision for the state of science education research in the year 2050

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