৯. বিন্যস্ত রাশিবিদ্যা

১। নিম্নোক্ত সংখ্যা ধারার ধারণা করা সাধ্য কর : $1, 1, 2, 3, 5, 8, 13, \ldots, \ldots, \ldots$

ক) ফিবোনাচ্চি রাশিবিদ্যার পাঁচ পদ পূর্ণ সংখ্যা লিখিত কর।

খ) প্রথম পাঁচটি স্বাভাবিক সংখ্যা থেকে ১টি সংখ্যার একটি পাটিগণিত গড়ের কম এবং পাটিগণিত বীজগাণিতিক রাশিটি লিখ।

গ) প্রথম পাঁচটি মূল ১ম ১টি পদের যোগফল সমূহের সমাহার লিখিত কর।

২। একটি ধারার মূলাবস্থা যোগ মূলাবস্থার এক সমাহারে সমাপ্তির মূল্যমান ৫০০০ টাকা ও দুই সমাহারে সমাপ্তির মূল্যমান ৬০০০ টাকা।

ক) ফিবোনাচ্চির ধারার সমাহারে দুটি পরিমিত পদ লিখ।

খ) মূলধন নির্ণয় কর।

গ) মূলধনের ধারা লিখিত করে ৫ সমাহার পরের সমাপ্তির মূল্যমান যোগ কর।

৩। যোগ আসল, মূলধন আসলে ৫ সমাহার ১৬৫০ টাকা এবং ৯ সমাহার ২০১৫ টাকা হয়।

ক) ১ সমাহারে মূলধন কত টাকায়

খ) আসল ও মূলধনের ধারা লিখিত কর।

গ) টাকা কতো ১০০ টাকায় ৪ সমাহারে সমাপ্তির মূল্যমান ও পরম মূলধনের পার্থক্য নির্ণয় কর।

৪। যোগ আসল ৫ সমাহারে ধনাত্মক আসলে ১১০০ টাকা। ধনাত্মক আসলের $\frac{1}{5}$ অংশ মূলধন।

ক) আসল কতো

খ) সর্বশেষ মূলধনের ধারা কতো

গ) টাকা আসল ২ সমাহারে ধনাত্মক আসলে কত হবে?

৫। একটি পরীক্ষায় পরীক্ষিত একটি আসলেআসল পরীক্ষিত পরীক্ষায় উত্তীর্ণদের সংখ্যা ধারাকারে ১ম পদ ৪০০ এবং যোগফল ১৫ পদ ৩৬০০ পরীক্ষিত।

ক) ধারা ও বিতীয় ধারা আসলেআসল পরীক্ষিত কতো?

খ) পরীক্ষিতের যোগফল নির্ণয় কর।

গ) যদি ৪০ যোগ পরীক্ষায় পাশের নিয়ে পরীক্ষিতরা উত্তীর্ণ আসলেআসলী বীজগণিত ধারার হয়। তাহলে পাশের মূল ২০ টাকা হলে পরীক্ষিতের আসলে আসলেআসল বীজগণিত ধারার টাকা কতো পৌঁছে যাবে।

৬। ৭০ বিতীয় টাকা ৭ ও ৩ বিতীয় ধারা বিশিষ্ট একটি আসলেআসল ধনাত্মক নিয়মে ১ম পরীক্ষিত ৪ বিতীয় ধারা একটি ধারা আছে।

ক) ধারাকার ধনাত্মক যোগফল নির্ণয় কর।

খ) ধারাকারে ধনাত্মক পরীক্ষিত কী কী কর।

গ) যদি পরীক্ষিত ৮.১৫ টিকে পরীক্ষা দে ধারাটি পরিবারে ১৫টি কর টাকা ধরা হয়।

৯. বিকল্প (বীজগণিত)

১। $x^2-5x^2, x^2+x^2+5x^2+\ldots$ x^2-5x^2 ধারাটি বীজগণিতীয় রাশি

ক) প্রথম ধারাটি রাশির উৎপাদকে বিশ্লেষণ কর।

খ) যদি ধারাটির ধনাত্মক/ধনাত্মক নির্ণয় কর।

গ) যদি প্রথম রাশিটির প্রথম x^2 এর সাথে যোগ কর $(x, x^2-5x^2-2x^2+5x^2+x^2$

২। $x^2-5x-1=0$ হলে $[x>0]$

ক) $2x-\frac{1}{x}$ এর মান কতো?

খ) $x^3-\frac{1}{x^3}$ এর মান নির্ণয় কর।

গ) প্রমাণ কর যে, $x^4-\frac{1}{x^4}=135\sqrt{29}$

৩। $x-\frac{1}{x}=2$ হলে

ক) $\left(x-\frac{1}{x}\right)^2=$ কতো

খ) $x^2-\frac{1}{x^2}=$ কতো

গ) প্রমাণ কর যে, $x^3-\frac{1}{x^3}=52$

৪। যদি $U=\{1,2,3,4,5,6\}$, $A=\{1,3,5\}$, $B=\{2,4,6\}$, $C=\{1,2,3,4,5,6\}$

ক) এর মান নির্ণয় কর।

খ) প্রমাণ যে, $(B\cap C)'=B'\cup C'$

গ) প্রমাণ যে, $(A\cap B)\cup C=(A\cap C)\cap(A\cap C)$

৫। $U=\{x : x$ স্বাভাবিক সংখ্যা এবং $x\leq 10\}$,

$A=\{x \mid x,$ ২এর গুণিতক এবং $x\leq 10\}$,

$B=\{x \mid x,$ ৩ এর গুণিতক সমূহ$\}$।

ক, স্বাভাবিক সংখ্যার সেটটি নির্ণয় এবং U কে তালিকা পদ্ধতিতে প্রকাশ কর।

খ, A ও B নির্ণয় কর এবং উহা বীজগণিত প্রকাশ কর।

গ, প্রমাণ যে, $(A\cup B)'=A'\cup B'$

৬। নিম্ন ১টি ধারা ও ১টি পরিমিত ৩০০ টাকার ঋণ করলো। তিনি একটি যোগফল ১বছর ১টি ধারা ১টি পরিমিত ৪২০ টাকার ঋণ করলো।

ক) ধারাটির সমাহারে টাকাটার ১বছর পরিমিতরূপ নির্ণয় কর। ২

খ) আসলে পরিমিত ধারা ও পরিমিতের মান নির্ণয় কর।

গ) বন্ধু "ক" এর পরিমিতরূপ বীজগণিতে সমাহারে সমাধান কর।

৭। একটি আয়তকার বাগানের দৈর্ঘ্য ও বন্ধু সমাহারে x ও y মিটার যোগফল দৈর্ঘ্য ও বন্ধু সম্পর্কে $\frac{x}{3}-\frac{y}{3}$ এবং $\frac{x}{7}+\frac{y}{9}=$

[i] দুটি পরিমাপের সমাহারে বাগান দুটি ধারাকার।

ক) পরিমাপরূপে $ax+by=c$ সমাহার প্রকাশ কর।

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Ordered Algebraic Structures and Related Topics Fabrizio Broglia,2017 Contains the proceedings of the international conference Ordered Algebraic Structures and Related Topics held in October 2015 at CIRM Luminy Marseilles Papers cover topics in real analytic geometry real algebra and real algebraic geometry including complexity issues model theory of various algebraic and differential structures Witt equivalence of fields and the moment problem **Intelligent Computer Mathematics** Cezary Kaliszyk,Edwin Brady,Andrea Kohlhase,Claudio Sacerdoti Coen,2019-07-02 This book constitutes the refereed proceedings of the 12th International Conference on Intelligent Computer Mathematics CICM 2019 held in Prague Czech Republic in July 2019 The 19 full papers presented were carefully reviewed and selected from a total of 41 submissions The papers focus on digital and computational solutions which are becoming the prevalent means for the generation communication processing storage and curation of mathematical information Separate communities have developed to investigate and build computer based systems for computer algebra automated deduction and mathematical publishing as well as novel user interfaces While all of these systems excel in their own right their integration can lead to synergies offering significant added value Fitting Smooth Functions to Data Charles Fefferman,Arie Israel,2020-10-27 This book is an introductory text that charts the recent developments in the area of Whitney type extension problems and the mathematical aspects of interpolation of data It provides a detailed tour of a new and active area of mathematical research In each section the authors focus on a different key insight in the theory The book motivates the more technical aspects of the theory through a set of illustrative examples The results include the solution of Whitney s problem an efficient algorithm for a finite version and analogues for H lder and Sobolev spaces in place of Cm The target audience consists of graduate students and junior faculty in mathematics and computer science who are familiar with point set topology as well as measure and integration theory The book is based on lectures presented at the CBMS regional workshop held at the University of Texas at Austin in the summer of 2019 **Contemporary Computational Mathematics - A Celebration of the 80th Birthday of Ian Sloan** Josef Dick,Frances Y. Kuo,Henryk Woźniakowski,2018-05-23 This book is a tribute to Professor Ian Hugh Sloan on the occasion of his 80th birthday It consists of nearly 60 articles written by international leaders in a diverse range of areas in contemporary computational mathematics These papers highlight the impact and many achievements of Professor Sloan in his distinguished academic career The book also presents state of the art knowledge in many computational fields such as quasi Monte Carlo and Monte Carlo methods for multivariate integration multi level methods finite element methods uncertainty quantification spherical designs and integration on the sphere approximation and interpolation of multivariate functions oscillatory integrals and in general in information based complexity and tractability as well as in a range of other topics The book also tells the life story of the renowned mathematician family man colleague and friend who has been an inspiration to many of us The reader may especially enjoy the story from the perspective of his family his wife his daughter

and son as well as grandchildren who share their views of Ian The clear message of the book is that Ian H Sloan has been a role model in science and life 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 *Technology in Education: Pedagogical Innovations* Simon K. S. Cheung,Jianli Jiao,Lap-Kei Lee,Xuebo Zhang,Kam Cheong Li,Zehui Zhan,2019-07-11 This book constitutes extended papers from the 4th International Conference on Technology in Education ICTE 2019 held in Guangzhou China in March 2019 The 27 full papers presented in this volume were carefully reviewed and selected from 109 submissions They are organized in topical sections on blended bearning and computer supported learning virtual reality augmented reality and game based learning open online courses and open educational resources teaching and learning analysis and assessment pedagogical psychological and cultural issues **Applications of Group Theory in Cryptography** Delaram Kahrobaei,Ram¢n Flores,Marialaura Noce,Maggie E. Habeeb,Christopher Battarbee,2024-03-25 This book is intended as a comprehensive treatment of group based cryptography accessible to both mathematicians and computer scientists with emphasis on the most recent developments in the area To make it accessible to a broad range of readers the authors started with a treatment of elementary topics in group theory combinatorics and complexity theory as well as providing an overview of classical public key cryptography Then some algorithmic problems arising in group theory are presented and cryptosystems based on these problems and their respective cryptanalyses are described The book also provides an introduction to ideas in quantum cryptanalysis especially with respect to the goal of post quantum group based cryptography as a candidate for quantum resistant cryptography The final part of the book provides a description of various classes of groups and their suitability as platforms for group based cryptography The book is a monograph addressed to graduate students and researchers in both mathematics and computer science *Computational Science – ICCS 2021* Maciej Paszynski,Dieter Kranzlmüller,Valeria V. Krzhizhanovskaya,Jack J. Dongarra,Peter M.A. Sloot,2021-06-10 The six volume set LNCS 12742 12743 12744 12745 12746

and 12747 constitutes the proceedings of the 21st International Conference on Computational Science ICCS 2021 held in Krakow Poland in June 2021 The total of 260 full papers and 57 short papers presented in this book set were carefully reviewed and selected from 635 submissions 48 full and 14 short papers were accepted to the main track from 156 submissions 212 full and 43 short papers were accepted to the workshops thematic tracks from 479 submissions The papers were organized in topical sections named Part I ICCS Main Track Part II Advances in High Performance Computational Earth Sciences Applications and Frameworks Applications of Computational Methods in Artificial Intelligence and Machine Learning Artificial Intelligence and High Performance Computing for Advanced Simulations Biomedical and Bioinformatics Challenges for Computer Science Part III Classifier Learning from Difficult Data Computational Analysis of Complex Social Systems Computational Collective Intelligence Computational Health Part IV Computational Methods for Emerging Problems in dis Information Analysis Computational Methods in Smart Agriculture Computational Optimization Modelling and Simulation Computational Science in IoT and Smart Systems Part V Computer Graphics Image Processing and Artificial Intelligence Data Driven Computational Sciences Machine Learning and Data Assimilation for Dynamical Systems MeshFree Methods and Radial Basis Functions in Computational Sciences Multiscale Modelling and Simulation Part VI Quantum Computing Workshop Simulations of Flow and Transport Modeling Algorithms and Computation Smart Systems Bringing Together Computer Vision Sensor Networks and Machine Learning Software Engineering for Computational Science Solving Problems with Uncertainty Teaching Computational Science Uncertainty Quantification for Computational Models The conference was held virtually Chapter Intelligent Planning of Logistic Networks to Counteract Uncertainty Propagation is available open access under a Creative Commons Attribution 4 0 International License via link springer com The six volume set LNCS 12742 12743 12744 12745 12746 and 12747 constitutes the proceedings of the 21st International Conference on Computational Science ICCS 2021 held in Krakow Poland in June 2021 The total of 260 full papers and 57 short papers presented in this book set were carefully reviewed and selected from 635 submissions 48 full and 14 short papers were accepted to the main track from 156 submissions 212 full and 43 short papers were accepted to the workshops thematic tracks from 479 submissions The papers were organized in topical sections named Part I ICCS Main Track Part II Advances in High Performance Computational Earth Sciences Applications and Frameworks Applications of Computational Methods in Artificial Intelligence and Machine Learning Artificial Intelligence and High Performance Computing for Advanced Simulations Biomedical and Bioinformatics Challenges for Computer Science Part III Classifier Learning from Difficult Data Computational Analysis of Complex Social Systems Computational Collective Intelligence Computational Health Part IV Computational Methods for Emerging Problems in dis Information Analysis Computational Methods in Smart Agriculture Computational Optimization Modelling and Simulation Computational Science in IoT and Smart Systems Part V Computer Graphics Image Processing and Artificial Intelligence Data Driven Computational Sciences Machine Learning and Data

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Combinatorial Algorithms Adele Anna Rescigno,Ugo Vaccaro,2024-06-21 This book constitutes the refereed proceedings of the 35th International Workshop on Combinatorial Algorithms IWOCA 2024 held in Ischia Italy during July 1 3 2024 The 40 full papers included in this book were carefully reviewed and selected from 110 submissions The IWOCA conference series has provided an annual forum for researchers who design algorithms to address the myriad combinatorial problems underlying computer applications in science engineering and business *Maple in Mathematics Education and Research* Jürgen Gerhard,Ilias Kotsireas,2020-02-27 This book constitutes the refereed proceedings of the third Maple Conference MC 2019 held in Waterloo Ontario Canada in October 2019 The 21 revised full papers and 9 short papers were carefully reviewed and selected out of 37 submissions one invited paper is also presented in the volume The papers included in this book cover topics in education algorithms and applciations of the mathematical software Maple Rising Stars in Human-Robot Interaction Bilge Mutlu,Ginevra Castellano,James Everett Young,Séverin Lemaignan,Adriana Tapus,2022-08-11

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