ĐỀ CƯƠNG TOÁN 8

Bài 1: Giải phương trình

a) $\dfrac{x+2}{x-2} - \dfrac{1}{x} = \dfrac{2}{x(x-2)}$

b) $\dfrac{1}{x} + \dfrac{x-2}{x+5} = \dfrac{5}{x(x+5)}$

c) $\dfrac{1}{x} + \dfrac{x-2}{x+4} = \dfrac{4}{x(x+4)}$

d) $\dfrac{1}{x+2} + \dfrac{5}{x-2} = \dfrac{3x-12}{x^2-4}$

e) $(x+2)(3-4x) = x^2 + 4x + 4$

f) $\dfrac{3x-2}{x+7} = \dfrac{6x+1}{2x-3}$

g) $\big|5 - |x|\big| = 3$

h) $|5x| = 3x + 2$

i) $|3x| = 3x + 6$

j) $|5x| = 3x + 8$

k) $\dfrac{5x-2}{3} + x = 1 + \dfrac{5-3x}{2}$

l) $10 + 3(x-2) = 2(x+3) - 5$

m) $2x(x+2) - 3(x+2) = 0$

n) $\dfrac{5}{x-3} + \dfrac{4}{x+3} = \dfrac{x-5}{x^2-9}$

Bài 2: Giải bất phương trình và biểu diễn tập nghiệm trên trục số:

a) $\dfrac{5x-3}{4} < 3x + 1$

b) $2(3x-2) < 3(4x-3) + 11$

c) $\dfrac{4x-3}{3} < 2x + 1$

d) $\dfrac{3x-4}{2} < 4x + 3$

e) $\dfrac{4x-1}{3} - \dfrac{2-x}{15} \leq \dfrac{10x-3}{5}$

f) $\dfrac{x+6}{5} - \dfrac{x-2}{3} < 2$

Bài 3: Tổng số học sinh của hai lớp 8A và 8B là 78 em. Nếu chuyển 2 em từ lớp 8A qua lớp 8B thì số học sinh của hai lớp bằng nhau. Tính số học sinh của mỗi lớp.

Bài 4: Tổng số học sinh của hai lớp 9A và 9B là 82 em. Nếu chuyển 3 em từ lớp 9A qua lớp 9B thì số học sinh của hai lớp bằng nhau. Tính số học sinh của mỗi lớp.

Bài 5: Trong một trường học, vào đầu năm học số học sinh nam và nữ bằng nhau. Nhưng trong học kì 1, trường nhận thêm 15 học sinh nữ và 5 học sinh nam nên số học sinh nữ chiếm 51% số học sinh của trường. Hỏi cuối học kì 1, trường có bao nhiêu học sinh nam, học sinh nữ?

Bài 6: Cho hình chữ nhật có chiều rộng kém chiều dài 20m. Tính diện tích hình chữ nhật biết rằng chu vi hình chữ nhật là 72m.

8ki D Ii

LL Leslie

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   Theoretical and Computational Seismology Jeroen Tromp,2025-07-01 An authoritative self contained reference text on theoretical and computational seismology Over the past several decades computational advances have revolutionized seismology making it possible to simulate seismic wave propagation in complex Earth models and create detailed images of the planet s interior This cutting edge text introduces students and scholars to the fundamentals techniques and applications of this exciting field of research and discovery After establishing a strong foundation in continuum mechanics the book presents the fundamentals of theoretical seismology providing a basis for subsequent forward and inverse modeling grounded in numerical methods and then focuses on computational seismology investigating numerical solutions to seismic wave equations The adjoint state method is covered next along with applications of this technique to waveform inversions across scales after which the book concludes with a set of appendixes that provide a primer to differential geometry and tensor calculus which are used throughout the book to explain the fundamental concepts of deformation strain and stress from both Eulerian and Lagrangian perspectives Including over 150 student tested exercises the book is an essential resource for motivated students and scholars seeking to master the state of the art of theoretical and computational seismology Establishes a strong foundation through a geometric analysis of continuum mechanics Reveals how linearizing the resulting equations of motion enables the simulation of seismic wave propagation across nine decades of frequencies and wavelengths Demonstrates how to leverage the capabilities of simulations to create detailed tomographic images from the information embedded in seismographic recordings Covers diverse application areas including seismology helioseismology underwater acoustics medical imaging and nondestructive testing Features a wealth of exercises with online solutions Includes a comprehensive set of appendixes on differential geometry and tensor calculus An ideal textbook for graduate students studying theoretical seismology computational seismology or optimization and inverse problems An essential reference for researchers and scholars   Automata, Languages and Programming Susanne Albers,Alberto Marchetti-Spaccamela,Yossi Matias,Sotiris Nikoletseas,Wolfgang Thomas,2009-07-06 The two volume set LNCS 5555 and LNCS 5556 constitutes the refereed proceedings of the 36th International Colloquium on Automata Languages and Programming ICALP 2009 held in Rhodes Greece in July 2009 The 126 revised full papers 62 papers for track A 24 for track B and 22 for track C presented were carefully reviewed and selected from a total of 370 submissions The papers are grouped in three major tracks on algorithms automata complexity and games on logic semantics theory of programming as well as on foundations of networked computation models algorithms and information management LNCS 5556 contains 46 contributions of tracks B and C selected from 147 submissions as well as 2 invited lectures This two volume set lauches the new subline of Lecture Notes in Computer Science entitled LNCS Advanced Research in Computing and Software Science ARCoSS   **Nonlinear Programming** Dimitri Bertsekas,2016-09-01 This book provides a comprehensive and accessible

presentation of algorithms for solving continuous optimization problems It relies on rigorous mathematical analysis but also aims at an intuitive exposition that makes use of visualization where possible It places particular emphasis on modern developments and their widespread applications in fields such as large scale resource allocation problems signal processing and machine learning The 3rd edition brings the book in closer harmony with the companion works Convex Optimization Theory Athena Scientific 2009 Convex Optimization Algorithms Athena Scientific 2015 Convex Analysis and Optimization Athena Scientific 2003 and Network Optimization Athena Scientific 1998 These works are complementary in that they deal primarily with convex possibly nondifferentiable optimization problems and rely on convex analysis By contrast the nonlinear programming book focuses primarily on analytical and computational methods for possibly nonconvex differentiable problems It relies primarily on calculus and variational analysis yet it still contains a detailed presentation of duality theory and its uses for both convex and nonconvex problems This on line edition contains detailed solutions to all the theoretical book exercises Among its special features the book Provides extensive coverage of iterative optimization methods within a unifying framework Covers in depth duality theory from both a variational and a geometric point of view Provides a detailed treatment of interior point methods for linear programming Includes much new material on a number of topics such as proximal algorithms alternating direction methods of multipliers and conic programming Focuses on large scale optimization topics of much current interest such as first order methods incremental methods and distributed asynchronous computation and their applications in machine learning signal processing neural network training and big data applications Includes a large number of examples and exercises Was developed through extensive classroom use in first year graduate courses

QCD as a Theory of Hadrons Stephan Narison,2004-02-02 This book provides a pedagogical introduction to the perturbative and non perturbative aspects of quantum chromodynamics QCD Introducing the basic theory and recent advances in QCD it also reviews the historical development of the subject covering pre QCD ideas of strong interactions such as the quark and parton models the notion of colours and the S matrix approach The author then discusses gauge theory techniques of dimensional regularization and renormalization deep inelastic scattering and hard processes in hadron collisions hadron jets and e e annihilations Other topics include power corrections and the technologies of the Shifman Vainshtein Zakharov operating product expansion The final parts of the book are devoted to modern non perturbative approaches to QCD and the phenomenological aspects of QCD spectral sum rules The book will be a valuable reference for graduate students and researchers in high energy particle and nuclear physics both theoretical and experimental *EMC Analysis Methods and Computational Models* Frederick M. Tesche,Michel Ianoz,Torbjörn Karlsson,1996-12-26 Describes and illustrates various modeling techniques which are applicable to the area of EMC and includes material previously available only in international reports or other hard to obtain references Electromagnetic topology lumped parameter circuit models the radiation process scalar diffraction theory for apertures transmission line modeling and models for shielding are among

the topics discussed The accompanying disk contains four programs based on the models developed in the text and can be used to calculate diverse transmission line responses **Patents for Inventions. Abridgments of Specifications** Great Britain. Patent Office,1899 **Tablets from the Irisaĝrig Archive** Marcel Sigrist,Tohru Ozaki,2021-06-21 While each of the previously known archives from the Third Dynasty of Ur has provided distinct views of Sumerian society those from Iri Sa rig present an extraordinary range of new sources depicting a cosmopolitan Sumerian Akkadian city unlike any other from this period In this publication Marcel Sigrist and Tohru Ozaki present more than two thousand newly identified tablets mostly from Iri Sa rig This unique and extensive corpus elucidates the importance that Iri Sa rig represented politically militarily and culturally in Sumer Although these tablets were not able to be cleaned baked or photographed the authors transliterations are based on the original tablets often after repeated collations Moreover access to so many well preserved tablets made it possible to improve upon the readings and interpretations offered in previous publications Volume 1 contains a catalog and classification of the texts by provenance a list of month names and year formulas another of inscriptions a chronological listing of the texts and extensive indexes of personal names deities toponyms and selected words and phrases Volume 2 presents the texts in transliteration with substantial commentary This two volume publication preserves and makes available to the scholarly community a significant segment of Iraq s cultural legacy that otherwise might have been ignored or even lost It will augment and enhance our understanding of the unique civilization of Mesopotamia in the late third millennium BCE **The Royal Inscriptions of Esarhaddon, King of Assyria (680–669 BC)** Erle Leichty,2011-06-30 The Royal Inscription of Esarhaddon King of Assyria 680 669 BC is the inaugural volume of the Royal Inscriptions of the Neo Assyrian Period Project The volume provides reliable up to date editions of all of the known royal inscriptions of Esarhaddon a son of Sennacherib who ruled Assyria for twelve years 680 669 BC Editions of 143 firmly identifiable texts which mostly describe successful battles and the completion of building projects all done ad maiorem gloriam deorum 29 poorly preserved late Neo Assyrian inscriptions that may be attributed to him and 10 inscriptions commissioned by his mother Naqia Zakutu and his wife Esharra hammat are included To make this corpus more user friendly to both specialist and laymen each text edition with its English translation is supplied with a brief introduction containing general information a catalogue containing basic information about all exemplars a commentary containing further technical information and notes and a comprehensive bibliography arranged chronologically from earliest to latest The volume also includes 1 a general introduction to the reign of Esarhaddon the corpus of inscriptions previous studies and dating and chronology 2 translations of the relevant passages of three Mesopotamian chronicles 3 19 photographs of objects inscribed with texts of Esarhaddon 4 indexes of museum and excavation numbers and selected publications and 5 indexes of proper names Personal Names Geographic Ethnic and Tribal Names Divine Planet and Star Names Gate Palace Temple and Wall Names and Object Names The book is accompanied by a CD ROM containing transliterations of selected inscriptions arranged in a musical score format The Royal Inscriptions of the

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completion theorems for these theories giving a means of calculation as well as establishing their formal credentials In passing from the complex to the real theories in the connective case the authors describe the known failure of descent and explain how the eta Bockstein spectral sequence provides an effective substitute This formal framework allows the authors to give a systematic calculation scheme to quantify the expectation that ko BG should be a mixture of representation theory and group cohomology It is characteristic that this starts with ku BG and then uses the local cohomology theorem and the Bockstein spectral sequence to calculate ku_ BG ko BG and ko_ BG To give the skeleton of the answer the authors provide a theory of ko characteristic classes for representations with the Pontrjagin classes of quaternionic representations being the most important Building on the general results and their previous calculations the authors spend the bulk of the book giving a large number of detailed calculations for specific groups cyclic quaternion dihedral A_4 and elementary abelian 2 groups The calculations illustrate the richness of the theory and suggest many further lines of investigation They have been applied in the verification of the Gromov Lawson Rosenberg conjecture for several new classes of finite groups   *Proceedings of the First Asian Control Conference, Tokyo Metropolitan Institute of Technology, Tokyo, July 27-30, 1994* ,1994   *Notes for Students in Chemistry ...* Albert James Bernays,1878   **A Concise Dictionary of the Assyrian Language** William Muss-Arnolt,1905   **Sugar Beet** Archibald Bridges,Roger Nicholas Dixey,Great Britain. Ministry of Agriculture and Fisheries,1925   *Third International Conference on Image Processing and Its Applications, 18-20 July 1989, Venue, University of Warwick, UK* ,1989

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Table of Contents 8ki D Ii

1. Understanding the eBook 8ki D Ii
    - The Rise of Digital Reading 8ki D Ii
    - Advantages of eBooks Over Traditional Books
2. Identifying 8ki D Ii
    - Exploring Different Genres
    - Considering Fiction vs. Non-Fiction
    - Determining Your Reading Goals
3. Choosing the Right eBook Platform
    - Popular eBook Platforms
    - Features to Look for in an 8ki D Ii
    - User-Friendly Interface
4. Exploring eBook Recommendations from 8ki D Ii
    - Personalized Recommendations

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