



# higher education & training

Department:  
Higher Education and Training  
REPUBLIC OF SOUTH AFRICA

## MARKING GUIDELINE

**NATIONAL CERTIFICATE  
NOVEMBER EXAMINATION  
MATHEMATICS N3**

**21 NOVEMBER 2016**

**This marking guideline consists of 10 pages.**

# N3 Mathematics Memorandums

**G Thomas**



### **N3 Mathematics Memorandums:**

**IJER Vol 1-N3** International Journal of Educational Reform, 1992-07-01 The mission of the International Journal of Educational Reform IJER is to keep readers up to date with worldwide developments in education reform by providing scholarly information and practical analysis from recognized international authorities As the only peer reviewed scholarly publication that combines authors voices without regard for the political affiliations perspectives or research methodologies IJER provides readers with a balanced view of all sides of the political and educational mainstream To this end IJER includes but is not limited to inquiry based and opinion pieces on developments in such areas as policy administration curriculum instruction law and research IJER should thus be of interest to professional educators with decision making roles and policymakers at all levels turn since it provides a broad based conversation between and among policymakers practitioners and academicians about reform goals objectives and methods for success throughout the world Readers can call on IJER to learn from an international group of reform implementers by discovering what they can do that has actually worked IJER can also help readers to understand the pitfalls of current reforms in order to avoid making similar mistakes Finally it is the mission of IJER to help readers to learn about key issues in school reform from movers and shakers who help to study and shape the power base directing educational reform in the U S and the world NASA Technical Memorandum ,1976

**MATHEMATICAL COMBINATORICS (INTERNATIONAL BOOK SERIES), Vol. 1, 2016** Linfan Mao, In this issue there are 17 papers published Paper 1 Bertrand curves pair Smarandache curves Paper 2 Dual Lorentzian space dual curve dual curves of constant breadth Bishop frame Paper 3  $r$   $m$   $k$  regular fuzzy graph Paper 4 edge antimagic labeling Paper 5 Ruled surfaces curve geodesic Paper 6 Quarter symmetric metric connection Paper 7 Smarandachely  $k$  signed graph Paper 8 Common fixed point rational expression Paper 9 Smarandachely binding number Paper 10 Wiener index quasi total graph Paper 11 Transformation graph Paper 12 Probabilistic bounds on weak and strong total domination in graphs Paper 13 Smarandachely quotient cordial labeling Paper 14 Nonholonomic Frames for Finsler Space Paper 15  $b$  chromatic number of graphs Paper 16 Strong defining numbers in graph Paper 17 A Report on the Promoter Dr Linfan Mao of Mathematical Combinatorics by your name *Algorithms in Bioinformatics* Gary Benson, Roderic Page, 2003-09-09 This book constitutes the refereed proceedings of the Third International Workshop on Algorithms in Bioinformatics WABI 2003 held in Budapest Hungary in September 2003 The 36 revised full papers presented were carefully reviewed and selected from 78 submissions The papers are organized in topical sections on comparative genomics database searching gene finding and expression genome mapping pattern and motif discovery phylogenetic analysis polymorphism protein structure sequence alignment and string algorithms *Entropy Optimization and Mathematical Programming* Shu-Cherng Fang, J.R. Rajasekera, H.S.J. Tsao, 2012-12-06 Entropy optimization is a useful combination of classical engineering theory entropy with mathematical optimization The resulting entropy optimization models have proved their usefulness with successful applications in areas

such as image reconstruction pattern recognition statistical inference queuing theory spectral analysis statistical mechanics transportation planning urban and regional planning input output analysis portfolio investment information analysis and linear and nonlinear programming While entropy optimization has been used in different fields a good number of applicable solution methods have been loosely constructed without sufficient mathematical treatment A systematic presentation with proper mathematical treatment of this material is needed by practitioners and researchers alike in all application areas The purpose of this book is to meet this need Entropy Optimization and Mathematical Programming offers perspectives that meet the needs of diverse user communities so that the users can apply entropy optimization techniques with complete comfort and ease With this consideration the authors focus on the entropy optimization problems in finite dimensional Euclidean space such that only some basic familiarity with optimization is required of the reader

**Technical Memorandum - Beach Erosion Board** United States. Beach Erosion Board,1954 *Memorandum* ,1995 International Journal of Mathematical Combinatorics, Volume 1, 2016 Linfan Mao, The mathematical combinatorics is a subject that applying combinatorial notion to all mathematics and all sciences for understanding the reality of things in the universe The International J Mathematical Combinatorics is a fully refereed international journal sponsored by the MADIS of Chinese Academy of Sciences and published in USA quarterly which publishes original research papers and survey articles in all aspects of mathematical combinatorics Smarandache multi spaces Smarandache geometries non Euclidean geometry topology and their applications to other sciences Algorithms in Bioinformatics Ben Raphael,Jijun Tang,2012-08-29 This book constitutes the refereed proceedings of the 12th International Workshop on Algorithms in Bioinformatics WABI 2012 held in Ljubljana Slovenia in September 2012 WABI 2012 is one of six workshops which along with the European Symposium on Algorithms ESA constitute the ALGO annual meeting and focuses on algorithmic advances in bioinformatics computational biology and systems biology with a particular emphasis on discrete algorithms and machine learning methods that address important problems in molecular biology The 35 full papers presented were carefully reviewed and selected from 92 submissions The papers include algorithms for a variety of biological problems including phylogeny DNA and RNA sequencing and analysis protein structure and others **Mathematics Magazine** ,1991 *Shaping the Future of South Africa's Youth* Helene Perold,Nico Cloete,Joy Papier,2012 Why solving ongoing problems with the NQF National Qualifications Framework matters The challenges unemployment imposes on youth The challenge of youth to work transitions an international perspective A statistical overview of further education and training colleges Strengthening the capacity of FET Colleges to meet the needs of young people Higher education and an expanded post school educational system Trends in training in South Africa Key issues in the assessment of South Africa s national skills development strategy Opening the doors of learning Viewing the post school education and training landscape from a youth perspective

Surveys in Applied Mathematics N. Metropolis,S. Orszag,G.-C. Rota,2014-05-10 Surveys in Applied Mathematics Essays

Dedicated to S M Ulam covers the proceedings of the First Los Alamos Symposium on Mathematics in the Natural Sciences The book focuses on the processes principles methodologies and applications of mathematics in the natural sciences The selection first offers information on the role of applied mathematics shape of a curve and biased versus unbiased estimation Discussions focus on the James Stein estimator automorphic forms and Poincar series Poincar metrics Schottky space and augmented Schottky space and Schottky groups and Riemann surfaces The text then examines algorithms Whitney numbers of geometric lattices and continued fraction expansion of algebraic numbers The book takes a look at bifurcations in reaction diffusion problems survey of some finite element methods proposed for treating the Dirichlet problem and mathematics of quantum fields Topics include Dirichlet problem chemical waves and reaction diffusion equations and bifurcation theorems The text then ponders on almost periodic behavior of nonlinear waves turbulence theory and renormalization group methods The selection is a valuable source of information for mathematicians and researchers interested in applied mathematics

**Algorithms in Bioinformatics** Rita Casadio,2005-09-27 This book constitutes the refereed proceedings of the 5th International Workshop on Algorithms in Bioinformatics WABI 2005 held in Mallorca Spain in September 2005 as part of the ALGO 2005 conference meetings The 34 revised full papers presented were carefully reviewed and selected from 95 submissions All current issues of algorithms in bioinformatics are addressed with special focus on statistical and probabilistic algorithms in the field of molecular and structural biology The papers are organized in topical sections on expression hybrid methods and time patterns phylogeny quartets tree reconciliation clades and haplotypes networks genome rearrangements transposition model and other models sequences strings multi alignment and clustering clustering and representation and structure threading and folding *Naval Research Logistics* ,1987

**Inverse Obstacle Scattering with Non-Over-Determined Scattering Data** Alexander G. Ramm,2022-06-01 The inverse obstacle scattering problem consists of finding the unknown surface of a body obstacle from the scattering where  $\mathbf{u}$  is the scattering amplitude  $\mathbf{d}$  is the direction of the scattered incident wave respectively  $\mathbf{S}^2$  is the unit sphere in the  $\mathbb{R}^3$  and  $k > 0$  is the modulus of the wave vector The scattering data is called non over determined if its dimensionality is the same as the one of the unknown object By the dimensionality one understands the minimal number of variables of a function describing the data or an object In an inverse obstacle scattering problem this number is 2 and an example of non over determined data is  $u(\mathbf{d}, \mathbf{u})$  By sub index 0 a fixed value of a variable is denoted It is proved in this book that the data known for all in an open subset of  $\mathbf{S}^2$  determines uniquely the surface and the boundary condition on This condition can be the Dirichlet or the Neumann or the impedance type The above uniqueness theorem is of principal importance because the non over determined data are the minimal data determining uniquely the unknown There were no such results in the literature therefore the need for this book arose This book contains a self contained proof of the existence and uniqueness of the scattering solution for rough surfaces **Symmetry Problems** Alexander G. Ramm,2022-06-01 This book gives a necessary and sufficient condition in terms of the scattering amplitude for

a scatterer to be spherically symmetric By a scatterer we mean a potential or an obstacle It also gives necessary and sufficient conditions for a domain to be a ball if an overdetermined boundary problem for the Helmholtz equation in this domain is solvable This includes a proof of Schiffer's conjecture the solution to the Pompeiu problem and other symmetry problems for partial differential equations It goes on to study some other symmetry problems related to the potential theory Among these is the problem of invisible obstacles In Chapter 5 it provides a solution to the Navier Stokes problem in  $\mathbb{R}^3$  The author proves that this problem has a unique global solution if the data are smooth and decaying sufficiently fast A new a priori estimate of the solution to the Navier Stokes problem is also included Finally it delivers a solution to inverse problem of the potential theory without the standard assumptions about star shapeness of the homogeneous bodies **Current**

**Index to Journals in Education**, 1991      Government Reports Announcements & Index, 1992      Memorandum from Institute of Economic Research, Faculty of Economics, University of Groningen, 1974      Encyclopedia of Algorithms

Ming-Yang Kao, 2008-08-06 One of Springer's renowned Major Reference Works this awesome achievement provides a comprehensive set of solutions to important algorithmic problems for students and researchers interested in quickly locating useful information This first edition of the reference focuses on high impact solutions from the most recent decade while later editions will widen the scope of the work All entries have been written by experts while links to Internet sites that outline their research work are provided The entries have all been peer reviewed This defining reference is published both in print and on line

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