

NOTE:

- If a candidate answers a question/vraag **TWICE**, only mark the **FIRST** attempt.
- Consistent accuracy applies in all aspects of the marking memorandum.

LET WEL:

- Indien 'n kandidaat 'n vraag **TWEE** keer beantwoord, merk slegs die **EERSTE** poging.
- Volgehoue akkuraatheid is **DEURGAANS** in **ALLE** aspekte van die memorandum van toepassing.

QUESTION/VRAAG 1

1.1.1	$3x^2 - 4x = 0$ $x(3x - 4) = 0$ $x = \frac{4}{3}$ or $x = 0$	✓ factors ✓ both answers (2)
1.1.2	$x - 6 + \frac{2}{x} = 0$ $x^2 - 6x + 2 = 0$ $x = \frac{-(-6) \pm \sqrt{(-6)^2 - 4(1)(2)}}{2(1)}$ $= \frac{6 \pm \sqrt{28}}{2}$ $x = 0,35$ or $x = 5,65$ OR $x - 6 + \frac{2}{x} = 0$ $x^2 - 6x + 2 = 0$ $(x - 3)^2 = -2 + 9$ $(x - 3) = \pm\sqrt{7}$ $x = 3 \pm \sqrt{7}$ $x = 0,35$ or $x = 5,65$	✓ $x^2 - 6x + 2 = 0$ ✓ subs into correct formula ✓ $x = 0,35$ ✓ $x = 5,65$ (4)
1.1.3	$x^{\frac{2}{3}} = 4; x > 0$ $x = (2^2)^{\frac{3}{2}}$ $x = 8$ OR	✓ $x = (2^2)^{\frac{3}{2}}$ ✓ $x = 8$ (2)

2014 Mathematics Papermemo December

Matthew Harrison-Trainor



2014 Mathematics Papermemo December:

Irreducible Almost Simple Subgroups of Classical Algebraic Groups Timothy C. Burness, Soumaia

Ghandour, Claude Marion, Donna M. Testerman, 2015-06-26 Let G be a simple classical algebraic group over an algebraically closed field of characteristic p with natural module V . Let H be a closed subgroup of G and let W be a nontrivial restricted irreducible tensor indecomposable rational module such that the restriction of W to H is irreducible. In this paper the authors classify the triples of this form where H is a disconnected almost simple positive dimensional closed subgroup of G acting irreducibly on W . Moreover by combining this result with earlier work they complete the classification of the irreducible triples where H is a simple algebraic group over k and is a maximal closed subgroup of positive dimension. *Homological Mirror Symmetry for the Quartic Surface* Paul Seidel, 2015-06-26 The author proves Kontsevich's form of the mirror symmetry conjecture for on the symplectic geometry side a quartic surface in $\mathbb{C}P^3$.

Shock Waves in Conservation Laws with Physical Viscosity

Tai-Ping Liu, Yanni Zeng, 2015-02-06 The authors study the perturbation of a shock wave in conservation laws with physical viscosity. They obtain the detailed pointwise estimates of the solutions. In particular they show that the solution converges to a translated shock profile. The strength of the perturbation and that of the shock are assumed to be small but independent. The authors' assumptions on the viscosity matrix are general so that their results apply to the Navier-Stokes equations for the compressible fluid and the full system of magnetohydrodynamics including the cases of multiple eigenvalues in the transversal fields as long as the shock is classical. The authors' analysis depends on accurate construction of an approximate Green's function. The form of the ansatz for the perturbation is carefully constructed and is sufficiently tight so that the author can close the nonlinear term through Duhamel's principle. **Access to Scientific Research** David J.

Brown, 2015-11-13 The debate about access to scientific research raises questions about the current effectiveness of scholarly communication processes. This book explores from an independent point of view the current state of the STM publishing market, new publishing technologies and business models as well as the information habit of researchers, the politics of research funders and the demand for scientific research as a public good. The book also investigates the democratisation of science including how the information needs of knowledge workers outside academia can be embraced in future. *Endoscopic Classification of Representations of Quasi-Split Unitary Groups* Chung Pang Mok, 2015-04-09 In this

paper the author establishes the endoscopic classification of tempered representations of quasi-split unitary groups over local fields and the endoscopic classification of the discrete automorphic spectrum of quasi-split unitary groups over global number fields. The method is analogous to the work of Arthur on orthogonal and symplectic groups based on the theory of endoscopy and the comparison of trace formulas on unitary groups and general linear groups. **Nil Bohr-Sets and**

Almost Automorphy of Higher Order Wen Huang, Song Shao, Xiangdong Ye, 2016-04-26 Two closely related topics, higher order Bohr sets and higher order almost automorphy, are investigated in this paper. Both of them are related to nilsystems. In

the first part the problem which can be viewed as the higher order version of an old question concerning Bohr sets is studied for any $d \in \mathbb{N}$ does the collection of $n \in \mathbb{Z}$ such that $S \cap S + n$ has size at least dn with S syndetic coincide with that of Nild Bohr sets In the second part the notion of d step almost automorphic systems with $d \in \mathbb{N}$ is introduced and investigated which is the generalization of the classical almost automorphic ones

Studies in Intelligence, 2016

Degree Spectra of Relations on a Cone Matthew Harrison-Trainor, 2018-05-29 Let $\mathcal{A}$ be a mathematical structure with an additional relation R The author is interested in the degree spectrum of R either among computable copies of $\mathcal{A}$ when $\mathcal{A}$ is a natural structure or to make this rigorous among copies of $\mathcal{A}$ such that R is computable in a large degree d He introduces the partial order of degree spectra on a cone and begin the study of these objects Using a result of Harizanov that assuming an effectiveness condition on $\mathcal{A}$ and R if R is not intrinsically computable then its degree spectrum contains all c.e. degrees the author shows that there is a minimal non trivial degree spectrum on a cone consisting of the c.e. degrees

Higher-Order Time Asymptotics of Fast Diffusion in Euclidean Space: A Dynamical Systems Approach Jochen Denzler, Herbert Koch, Robert J. McCann, 2015-02-06 This paper quantifies the speed of convergence and higher order asymptotics of fast diffusion dynamics on $\mathbb{R}^n$ to the Barenblatt self similar solution Degeneracies in the parabolicity of this equation are cured by re expressing the dynamics on a manifold with a cylindrical end called the cigar The nonlinear evolution becomes differentiable in Hölder spaces on the cigar The linearization of the dynamics is given by the Laplace Beltrami operator plus a transport term which can be suppressed by introducing appropriate weights into the function space norm plus a finite depth potential well with a universal profile In the limiting case of the linear heat equation the depth diverges the number of eigenstates increases without bound and the continuous spectrum recedes to infinity The authors provide a detailed study of the linear and nonlinear problems in Hölder spaces on the cigar including a sharp boundedness estimate for the semigroup and use this as a tool to obtain sharp convergence results toward the Barenblatt solution and higher order asymptotics In finer convergence results after modding out symmetries of the problem a subtle interplay between convergence rates and tail behavior is revealed The difficulties involved in choosing the right functional spaces in which to carry out the analysis can be interpreted as genuine features of the equation rather than mere annoying technicalities

Group Colorings and Bernoulli Subflows Su Gao, Stephen C Jackson, Brandon Seward, 2016-04-26 In this paper the authors study the dynamics of Bernoulli flows and their subflows over general countable groups One of the main themes of this paper is to establish the correspondence between the topological and the symbolic perspectives From the topological perspective the authors are particularly interested in free subflows subflows in which every point has trivial stabilizer minimal subflows disjointness of subflows and the problem of classifying subflows up to topological conjugacy Their main tool to study free subflows will be the notion of hyper aperiodic points a point is hyper aperiodic if the closure of its orbit is a free subflow

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Table of Contents 2014 Mathematics Papermemo December

1. Understanding the eBook 2014 Mathematics Papermemo December
 - The Rise of Digital Reading 2014 Mathematics Papermemo December
 - Advantages of eBooks Over Traditional Books
2. Identifying 2014 Mathematics Papermemo December
 - 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 2014 Mathematics Papermemo December
 - User-Friendly Interface
4. Exploring eBook Recommendations from 2014 Mathematics Papermemo December
 - Personalized Recommendations
 - 2014 Mathematics Papermemo December User Reviews and Ratings
 - 2014 Mathematics Papermemo December and Bestseller Lists
5. Accessing 2014 Mathematics Papermemo December Free and Paid eBooks
 - 2014 Mathematics Papermemo December Public Domain eBooks

- 2014 Mathematics Papermemo December eBook Subscription Services
- 2014 Mathematics Papermemo December Budget-Friendly Options
- 6. Navigating 2014 Mathematics Papermemo December eBook Formats
 - ePub, PDF, MOBI, and More
 - 2014 Mathematics Papermemo December Compatibility with Devices
 - 2014 Mathematics Papermemo December Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of 2014 Mathematics Papermemo December
 - Highlighting and Note-Taking 2014 Mathematics Papermemo December
 - Interactive Elements 2014 Mathematics Papermemo December
- 8. Staying Engaged with 2014 Mathematics Papermemo December
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers 2014 Mathematics Papermemo December
- 9. Balancing eBooks and Physical Books 2014 Mathematics Papermemo December
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection 2014 Mathematics Papermemo December
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine 2014 Mathematics Papermemo December
 - Setting Reading Goals 2014 Mathematics Papermemo December
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of 2014 Mathematics Papermemo December
 - Fact-Checking eBook Content of 2014 Mathematics Papermemo December
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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paul has already been using his rocking horse to achieve a state of luckiness and to pick the winners of horse races

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accuracy 1 2 it is an adaptation of the d h lawrence short story the rocking horse winner and starred valerie hobson john howard davies and ronald squire producer of the film john mills also acted in the film

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