

NOTE:

- If a candidate answers a question **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** op **ALLE** aspekte van die memorandum van toepassing.

QUESTION/VRAAG 1

1.1.1	$(x - 2)(4 + x) = 0$ $x = 2$ or $x = -4$	$\checkmark x = 2$ $\checkmark x = -4$ (2)
1.1.2	$3x^2 - 2x - 14 = 0$ $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$ $x = \frac{2 \pm \sqrt{(-2)^2 - 4(3)(-14)}}{2(3)}$ $= \frac{2 \pm \sqrt{172}}{6}$ $x = 2,52$ or/of $x = -1,85$ OR/OF $x^2 - \frac{2}{3}x + \frac{1}{9} = \frac{14}{3} + \frac{1}{9}$ $\left(x - \frac{1}{3}\right)^2 = \frac{43}{9}$ $x - \frac{1}{3} = \pm \frac{\sqrt{43}}{3}$ $\therefore x = \frac{1 \pm \sqrt{43}}{3}$ $x = 2,52$ or/of $x = -1,85$	$\checkmark$ standard form/standaardvorm $\checkmark$ substitution into correct formula/ substitusie in korrekte formule $\checkmark \checkmark$ answers/ antwoorde (4) $\checkmark$ for adding $\frac{1}{9}$ on both sides/ref $\frac{1}{9}$ by aan beide kante $\checkmark x = \frac{1 \pm \sqrt{43}}{3}$ $\checkmark \checkmark$ answers (4)

Mathematics 25 September 2014 Memo

Brayton Gray



Mathematics 25 September 2014 Memo:

Feminist Economics and Public Policy Jim Campbell, Morag Gillespie, 2016-04-28 Professor Ailsa McKay who was known not only for her work as a feminist economist but also her influence on Scottish social and economic policy died in 2014 at the height of her academic career and impact on public life Organised around the key themes of Ailsa McKay's work this collection brings together eminent contributors to argue for the importance of making women's roles and needs more visible in economic and social policies Feminist Economics and Public Policy presents a uniquely coherent analysis of key issues including gender mainstreaming universal childcare provision and universal basic income security in the context of today's challenging economic and political environments It draws on international perspectives to look at the economic role of women presenting readers with interrelated sections on gender budgeting and work and childcare before concluding with a discussion on Citizens Basic Income and how it could contribute towards a more efficient equitable social security system The theoretical empirical and practice based contributions assembled here present recommendations for more effective public policy working towards a world in which women's diverse roles are recognized and fully accounted for This book is a unique collection which will be of great relevance to those studying gender and economics as well as to researchers or policy makers

The Leader's Guide to Working with Underperforming Teachers Sally J Zepeda, 2016-03-10 Under increasing pressure in the face of teacher evaluation systems and accountability measures schools must focus on those teachers that exhibit marginal to incompetent teaching behaviors in their classrooms This book is a vital resource for educational leaders who are responsible for instructional programs and teacher evaluation Zepeda's tried and true strategies will help you take the necessary steps to support and mentor struggling teachers by detecting underperformance developing strategies to help teachers engaging in difficult conversations to enact plans of improvement and following legal requirements The practical tools found in this book will help teachers improve their instruction assessment classroom management and teamwork

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

Symmetry in Geometry and Analysis, Volume 1 Michael Pevzner, Hideko Sekiguchi, 2025-02-09 Symmetry in Geometry and Analysis is a Festschrift honoring Toshiyuki

Kobayashi The three volumes feature 35 selected contributions from invited speakers of twin conferences held in June 2022 in Reims France and in September 2022 in Tokyo Japan These contributions highlight the profound impact of Prof Kobayashi's pioneering ideas groundbreaking discoveries and significant achievements in the development of analytic representation theory noncommutative harmonic analysis and the geometry of discontinuous groups beyond the Riemannian context among other areas over the past four decades The first volume of the Festschrift includes a survey article on Kobayashi's innovative contributions to Mathematics emphasizing their influence and introducing new perspectives across various fields Original articles contained in Volume 1 focus on differential geometry with symmetries as well as algebraic and geometric aspects of representation theory of reductive Lie groups and related topics Contributions are by Velleda Baldoni Dan Barbasch Leticia Barchini Sigiswald Barbier Yves Benoist Sam Claerebout Michael Eastwood Wee Teck Gan William M Goldman Roger Howe Kazuki Kannaka Toshihisa Kubo Hung Yean Loke Jia Jun Ma Reiko Miyaoka Kento Ogawa Takayuki Okuda Yoshiki Oshima Paul mile Paradan Annegret Paul Michael Pevzner Yiannis Sakellaridis Atsumi Sasaki Gordan Savin Hideko Sekiguchi Binyong Sun Yuichiro Tanaka Koichi Tojo Peter Trapa Mich le Vergne Joseph A Wolf Kayue Daniel Wong and Chen Bo Zhu The Mathematical Work of Toshiyuki Kobayashi is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com

Abelian Properties of Anick Spaces Brayton Gray, 2017-02-20 Anick spaces are closely connected with both EHP sequences and the study of torsion exponents In addition they refine the secondary suspension and enter unstable periodicity This work describes their space properties as well as universal properties Techniques include a new kind of Whitehead product defined for maps out of co-H spaces calculations in an additive category that lies between the unstable category and the stable category and a controlled version of the extension theorem of Gray and Theriault *Geom Topol* 14 (2010) no. 1 243–275

Upside Down Dan Meyer, 2016-03-28 We the People have had it pretty good since WWII Our prosperity has resulted in our collective apathy toward the corrupt progression of what once were servants of the People into life-long career politicians in Washington D.C. who have become our elite political ruling class Power corrupts and absolute power corrupts absolutely Today in our United States we have an all-powerful central government enabled by a subservient media propelling our nation toward the living hell described in George Orwell's 1984 where truth cannot be found where freedom does not exist Upside Down clearly defines the immediate action We the People can and must take to restore what used to be our government of by and for the people If we choose to continue to sit on the sidelines and not get involved we will transition from apathy to dependence and out of that dependence will come the bondage from which we rose 239 years ago

Comparative handbook: robotic technologies law Alain Bensoussan, Jérémy Bensoussan, 2016-06-28 Studies of the overall impact of robotics on the economy have shown that investments in its various sectors industrial professional and service robotics are increasing globally and the markets associated with them are valued in billions Robotization improves the competitiveness of enterprises while collaborative robotics reinvents methods of

production Beyond the economic outlook service robotics backed by the development of artificial intelligence raises challenging ethical and social issues The legal analysis of robotics is no mean feat because it covers a very diverse technical reality Companies whose businesses are focused on robotic technologies and applications can be confronted with a complex legal situation resulting from the plurality of the applicable rules which have not necessarily been conceived or adopted bearing in mind their specific constraints This situation should not hamper their development It only implies taking cues from the economic legal norms which promote such developments and conducting an analysis of the legal risks which they face given the applicable rules of liability This comparative study carried out by members of the Lexing Network proposes an overview having regard to the legislation of 17 different countries of the legal issues raised by robotics and the way the law in force responds in a more or less satisfactory manner Discover the authors contributors in details under the tab Extraits

Weapons of Math Destruction Cathy O'Neil, 2016-09-06 NEW YORK TIMES BESTSELLER A former Wall Street quant sounds the alarm on Big Data and the mathematical models that threaten to rip apart our social fabric with a new afterword A manual for the twenty first century citizen relevant and urgent Financial Times NATIONAL BOOK AWARD LONGLIST NAMED ONE OF THE BEST BOOKS OF THE YEAR BY The New York Times Book Review The Boston Globe Wired Fortune Kirkus Reviews The Guardian Nature On Point We live in the age of the algorithm Increasingly the decisions that affect our lives where we go to school whether we can get a job or a loan how much we pay for health insurance are being made not by humans but by machines In theory this should lead to greater fairness Everyone is judged according to the same rules But as mathematician and data scientist Cathy O Neil reveals the mathematical models being used today are unregulated and uncontestable even when they re wrong Most troubling they reinforce discrimination propping up the lucky punishing the downtrodden and undermining our democracy in the process Welcome to the dark side of Big Data **Knots, Links,**

Spatial Graphs, and Algebraic Invariants Erica Flapan, Allison Henrich, Aaron Kaestner, Sam Nelson:, 2017-05-19 This volume contains the proceedings of the AMS Special Session on Algebraic and Combinatorial Structures in Knot Theory and the AMS Special Session on Spatial Graphs both held from October 24 25 2015 at California State University Fullerton CA Included in this volume are articles that draw on techniques from geometry and algebra to address topological problems about knot theory and spatial graph theory and their combinatorial generalizations to equivalence classes of diagrams that are preserved under a set of Reidemeister type moves The interconnections of these areas and their connections within the broader field of topology are illustrated by articles about knots and links in spatial graphs and symmetries of spatial graphs in and other 3 manifolds *Topic-wise (set of 3 Books) 17 Years CDS Mathematics, English & General Knowledge Previous Year Solved Papers (2007 - 2023) Phase I & II - 2nd Edition | Combined Defence Services PYQs* , Book 1 CDS CDS OTA 16 Years General Knowledge Topic wise Solved Papers 2007 2022 3rd Edition with detailed Solutions Book 2 CDS CDS OTA 16 Years English Topic wise Solved Papers 2007 2022 3rd Edition with detailed Solutions Book 3 CDS 16 Years Mathematics

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