

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 op ALLE aspekte van die memorandum van toepassing.

QUESTION/VRAAG 1

1.1.1	$x^2 - 9x + 20 = 0$ $(x - 4)(x - 5) = 0$ $x = 4$ or $x = 5$	✓ factors ✓ $x = 4$ ✓ $x = 5$ (3)
1.1.2	$3x^2 + 5x - 4 = 0$ $x = \frac{-5 \pm \sqrt{(5)^2 - 4(3)(-4)}}{2(3)}$ $x = \frac{-5 \pm \sqrt{73}}{6}$ $x = -2,26$ or $x = 0,59$ OR/OF $x^2 + \frac{5}{3}x + \frac{25}{36} = \frac{4}{3} + \frac{25}{36}$ $\left(x + \frac{5}{6}\right)^2 = \frac{73}{36}$ $x + \frac{5}{6} = \pm \frac{\sqrt{73}}{6}$ $x = \frac{-5 \pm \sqrt{73}}{6}$ $x = -2,26$ or $x = 0,59$	✓ standard form ✓ substitution into correct formula ✓ ✓ answers (4) ✓ for adding $\frac{25}{36}$ on both sides ✓ $x = \frac{-5 \pm \sqrt{73}}{6}$ ✓ ✓ answers (4)
1.1.3	$2x^{\frac{-5}{3}} = 64$ $x^{\frac{-5}{3}} = 32$ $x = (2^5)^{\frac{-3}{5}}$ $x = 2^{-3}$ or $\frac{1}{8}$ or 0,125 OR/OF	✓ dividing both sides by 2 ✓ $32 = 2^5$ or $64 = 2^6$ ✓ raising RHS to $\frac{-3}{5}$ ✓ answer (4)

Maths Pjun 2015 Memo

Clive Thompson

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the name bar.

Maths Pjun 2015 Memo:

Mathematical Problems in Quantum Physics Federico Bonetto, David Borthwick, Evans Harrell, Michael Loss, 2018-10-24 This volume contains the proceedings of the QMATH13 Mathematical Results in Quantum Physics conference held from October 8-11 2016 at the Georgia Institute of Technology Atlanta Georgia In recent years a number of new frontiers have opened in mathematical physics such as many body localization and Schrödinger operators on graphs There has been progress in developing mathematical techniques as well notably in renormalization group methods and the use of Lieb-Robinson bounds in various quantum models The aim of this volume is to provide an overview of some of these developments Topics include random Schrödinger operators many body fermionic systems atomic systems effective equations and applications to quantum field theory A number of articles are devoted to the very active area of Schrödinger operators on graphs and general spectral theory of Schrödinger operators Some of the articles are expository and can be read by an advanced graduate student

Coders Clive Thompson, 2020-03-24 Facebook's algorithms shaping the news Self-driving cars roaming the streets Revolution on Twitter and romance on Tinder We live in a world constructed of code and coders are the ones who built it for us Programmers shape our everyday behavior When they make something easy to do we do more of it When they make it hard or impossible we do less of it From acclaimed tech writer Clive Thompson comes a brilliant anthropological reckoning with the most powerful tribe in the world today computer programmers in a book that interrogates who they are how they think what qualifies as greatness in their world and what should give us pause In pop culture and media the people who create the code that rules our world are regularly portrayed in hackneyed simplified terms as ciphers in hoodies Thompson goes far deeper taking us close to some of the great programmers of our time including the creators of Facebook's News Feed Instagram Google's cutting edge AI and more Speaking to everyone from revered 10X elites to neophytes back-end engineers and front-end designers Thompson explores the distinctive psychology of this vocation which combines a love of logic an obsession with efficiency the joy of puzzle solving and a superhuman tolerance for mind-bending frustration Along the way Coders ponders the morality and politics of code including its implications for civic life and the economy and the major controversies of our era In accessible erudite prose Thompson unpacks the surprising history of the field beginning with the first coders brilliant and pioneering women who despite crafting some of the earliest personal computers and programming languages were later written out of history At the same time the book deftly illustrates how programming has become a marvelous new art form a source of delight and creativity not merely danger To get as close to his subject as possible Thompson picks up the thread of his own long abandoned coding skills as he reckons in his signature highly personal style with what superb programming looks like To understand the world today we need to understand code and its consequences With Coders Thompson gives a definitive look into the heart of the machine

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touches on all the misconceptions and tangents to the technologies through taking a systematic approach Provides a glossary of terms list of notable people and extensive references Provides the interconnections and history of the progress of technology for over 100 years as both the hardware Moore's Law GPUs and software i.e. generative AI have advanced Intended as a complete reference this book is useful to undergraduate and postgraduate students of computing as well as the general reader It can also be used as a textbook by course convenors If you only had one book on AI and robotics this set would be the first reference to acquire and learn about the theory and practice

Nonlinear Dynamics and Control Walter Lacarbonara, Balakumar Balachandran, Jun Ma, J. A. Tenreiro Machado, Gabor Stepan, 2020-01-27 This second of three volumes from the inaugural NODYCON held at the University of Rome in February of 2019 presents papers devoted to Nonlinear Dynamics and Control The collection features both well established streams of research as well as novel areas and emerging fields of investigation Topics in Volume II include influence of nonlinearities on vibration control systems passive semi active active control of structures and systems synchronization robotics and human machine interaction network dynamics control multi agent systems leader follower dynamics swarm dynamics biological networks dynamics and fractional order control

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Time Changes of the Brownian Motion: Poincaré Inequality, Heat Kernel Estimate and Protodistance Jun Kigami, 2019-06-10 In this paper time changes of the Brownian motions on generalized Sierpinski carpets including n dimensional cube $[0, 1]^n$ are studied Intuitively time change corresponds to alteration to density of the medium where the heat flows In case of the Brownian motion on $[0, 1]^n$ density of the medium is homogeneous and represented by the Lebesgue measure The author's study includes densities which are singular to the homogeneous one He establishes a rich class of measures called measures having weak exponential decay This class contains measures which are singular to the homogeneous one such as Liouville measures on $[0, 1]^2$ and self similar measures The author shows the existence of time changed process and associated jointly continuous heat kernel for this class of measures Furthermore he obtains diagonal lower and upper estimates of the heat kernel as time tends to 0 In particular to express the principal part of the lower diagonal heat kernel estimate he introduces protodistance associated with the density as a substitute of ordinary metric If the density has the volume doubling property with respect to the Euclidean metric the protodistance is shown to produce metrics under which upper off diagonal sub Gaussian heat kernel estimate and lower near diagonal heat kernel estimate will be shown

Computational Logistics Tolga Bektaş, Stefano Coniglio, Antonio Martinez-Sykora, Stefan Voß, 2017-10-11 This book constitutes the refereed proceedings of the 8th International Conference on Computational Logistics ICCL 2017 held in Southampton UK in October 2017 The 38 papers presented in this volume were carefully reviewed and selected for inclusion in the book They are organized in topical sections entitled vehicle routing and scheduling maritime logistics synchromodal transportation and transportation logistics and supply chain planning

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