
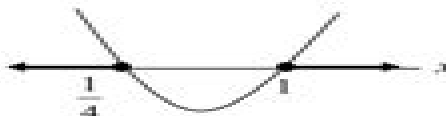


	<p><b>OR</b></p> $3x^2 - 4x = 8$ $3x^2 - 4x - 8 = 0$ $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$ $= \frac{-(-4) \pm \sqrt{(-4)^2 - 4(3)(-8)}}{2(3)}$ $= 2,43 \text{ or } -1,10$	<p><b>Note:</b> Penalise 1 mark for inaccurate rounding off to ANY number of decimal places if candidate gives decimal answers</p>	<p>✓ standard form</p> <p>✓ substitution into correct formula</p> <p>✓ answer</p> <p>✓ answer</p> <p>(4)</p>
1.1.3	<p><math>4x^2 + 1 \geq 5x</math></p> <p><math>4x^2 - 5x + 1 \geq 0</math></p> <p><math>(4x - 1)(x - 1) \geq 0</math></p> $\begin{array}{ccccccc} + & 0 & - & 0 & + \\ & \frac{1}{4} & & 1 & \end{array}$ <p><math>x \leq \frac{1}{4} \text{ or } x \geq 1 \quad \text{OR} \quad \left(-\infty; \frac{1}{4}\right] \cup [1; \infty)</math></p> <p><b>OR</b></p>  <p><b>OR</b></p>  <p><b>NOTES:</b></p> <p>If a candidate gives an answer of <math>1 \leq x \leq \frac{1}{4}</math> then max 3/4 marks.</p> <p>If a candidate gives an answer of <math>\frac{1}{4} \leq x \leq 1</math> then max 2/4 marks.</p> <p>If a candidate gives an answer of <math>x \leq \frac{1}{4}</math> <b>and</b> <math>x \geq 1</math> then max 3/4 marks.</p> <p>If the candidate leaves out the equality of the notation then penalty of 1 mark.</p> <p>If a candidate gives an answer of <math>x \leq \frac{1}{4}; x \geq 1</math> then max 3/4 marks.</p> <p>If candidate gives <math>x \geq \frac{1}{4}</math> and/or <math>x \geq 1</math>, BREAKDOWN: max 2/4 marks.</p> <p>If candidate gives : award 3/4 marks</p> $\begin{array}{ccccccc} + & 0 & - & 0 & + \\ & \frac{1}{4} & & 1 & \end{array}$	<p><b>Note:</b> If candidate gives either of these correct graphical solutions but writes down the incorrect intervals or uses AND; max 3/4 marks</p>	<p>✓ factors</p> <p>✓ both critical values of <math>\frac{1}{4}</math> and 1</p> <p>✓ or <b>OR</b> <math>\cup</math></p> <p>✓ answer</p> <p>(4)</p>

# 2011 Paper 1 March Exams Memo Maths

**JA Banks**



## **2011 Paper 1 March Exams Memo Maths:**

*Market Microstructure* Frédéric Abergel, Jean-Philippe Bouchaud, Thierry Foucault, Charles-Albert Lehalle, Mathieu Rosenbaum, 2012-04-03 The latest cutting edge research on market microstructure Based on the December 2010 conference on market microstructure organized with the help of the Institut Louis Bachelier this guide brings together the leading thinkers to discuss this important field of modern finance It provides readers with vital insight on the origin of the well known anomalous stylized facts in financial prices series namely heavy tails volatility and clustering and illustrates their impact on the organization of markets execution costs price impact organization liquidity in electronic markets and other issues raised by high frequency trading World class contributors cover topics including analysis of high frequency data statistics of high frequency data market impact and optimal trading This is a must have guide for practitioners and academics in quantitative finance

*Handbook of Test Development* Suzanne Lane, Mark R. Raymond, Thomas M. Haladyna, 2015-10-08 The second edition of the Handbook of Test Development provides graduate students and professionals with an up to date research oriented guide to the latest developments in the field Including thirty two chapters by well known scholars and practitioners it is divided into five sections covering the foundations of test development content definition item development test design and form assembly and the processes of test administration documentation and evaluation Keenly aware of developments in the field since the publication of the first edition including changes in technology the evolution of psychometric theory and the increased demands for effective tests via educational policy the editors of this edition include new chapters on assessing noncognitive skills measuring growth and learning progressions automated item generation and test assembly and computerized scoring of constructed responses The volume also includes expanded coverage of performance testing validity fairness and numerous other topics Edited by Suzanne Lane Mark R Raymond and Thomas M Haladyna The Handbook of Test Development 2nd edition is based on the revised Standards for Educational and Psychological Testing and is appropriate for graduate courses and seminars that deal with test development and usage professional testing services and credentialing agencies state and local boards of education and academic libraries serving these groups

**Railway Safety, Reliability, and Security: Technologies and Systems Engineering** Flammini, Francesco, 2012-05-31 Human errors as well as deliberate sabotage pose a considerable danger to passengers riding on the modern railways and have created disastrous consequences To protect civilians against both intentional and unintentional threats rail transportation has become increasingly automated Railway Safety Reliability and Security Technologies and Systems Engineering provides engineering students and professionals with a collection of state of the art methodological and technological notions to support the development and certification of real time safety critical railway control systems as well as the protection of rail transportation infrastructures

**The Vanishing Middle Class** Peter Temin, 2017-03-17 Why the United States has developed an economy divided between rich and poor and how racism helped bring this about The United

States is becoming a nation of rich and poor with few families in the middle In this book MIT economist Peter Temin offers an illuminating way to look at the vanishing middle class Temin argues that American history and politics particularly slavery and its aftermath play an important part in the widening gap between rich and poor Temin employs a well known simple model of a dual economy to examine the dynamics of the rich poor divide in America and outlines ways to work toward greater equality so that America will no longer have one economy for the rich and one for the poor Many poorer Americans live in conditions resembling those of a developing country substandard education dilapidated housing and few stable employment opportunities And although almost half of black Americans are poor most poor people are not black Conservative white politicians still appeal to the racism of poor white voters to get support for policies that harm low income people as a whole casting recipients of social programs as the Other black Latino not like us Politicians also use mass incarceration as a tool to keep black and Latino Americans from participating fully in society Money goes to a vast entrenched prison system rather than to education In the dual justice system the rich pay fines and the poor go to jail

**Reconfigurable Computing: Architectures, Tools and Applications** Andreas Koch,Ram Krishnamurthy,John McAllister,Roger Woods,Tarek El-Ghazawi,2011-03-15 This book constitutes the refereed proceedings of the 7th International Symposium on Reconfigurable Computing Architectures Tools and Applications ARC 2011 held in Belfast UK in March 2011 The 40 revised papers presented consisting of 24 full papers 14 poster papers and the abstracts of 2 plenary talks were carefully reviewed and selected from 88 submissions The topics covered are reconfigurable accelerators design tools reconfigurable processors applications device architecture methodology and simulation and system architecture

The Years That Matter Most Paul Tough,2019-09-12 What has gone wrong in our universities And how do we make it right When Amy applied to university she thought she d be judged purely on her merits But she never thought that her family background would have as much impact on her future as her grades When KiKi arrived at university she knew she could be the only black woman in her class But she didn t know how out of place she would feel nor how unwelcoming her peers would be When Orry graduated from university he was told he d probably land a six figure salary But he wasn t told he d end up barely scraping a living wage struggling to feed his children Drawing on the stories of hundreds of American students The Years That Matters Most is a revelatory account of a university system in crisis Paul Tough bestselling author of How Children Succeed exposes a world where small town colleges go bust while the most prestigious raise billions every year where overstretched admissions officers are forced to pick rich candidates over smart ones where black and working class students are left to sink or swim on uncaring campuses Along the way he uncovers cutting edge research from the academics leading the way to a new kind of university one where students succeed not because of their background but because of the quality of their minds The result is a call to arms for universities that work for everyone and a manual for how we can make it happen

Managing Deep-sea and Open Ocean Ecosystems at Ocean Basin Scale - Volume 2 J. Murray Roberts, Ellen

Kenchington, Telmo Morato, Albertus J. Smit, Jose Angel Alvarez Perez, Stefán Áki Ragnarsson, 2025-05-07 This is the second issue of the Research Topic Managing Deep sea and Open Ocean Ecosystems at Ocean Basin Scale The original article collection can be found here Managing Deep sea Ecosystems at Ocean Basin Scale Volume 1 Drawing upon work by the ATLAS 2016 20 and iAtlantic 2019 23 projects this second volume Research Topic explores recent findings and themes emerging as the marine research and management communities embrace assessments of ecosystem time series connectivity biogeography and function at ocean basin scale Research and policy development at this scale has been driven by the realization that multiple interacting stressors created by climate change and anthropogenic impacts are rapidly altering marine ecosystems at the same time as governments seek to promote increased economic output from the marine environment This broad context sets the considerable challenge and opportunity for marine science industry management and policy to shape the frameworks through which this sustainable economic Blue Growth can be achieved Studies built upon new discoveries from poorly understood deep ocean ecosystems e g coral sponge vent chemosynthetic fauna are highlighting the opportunities for the scientific community to create a new evidence base for long term management For example advances in deep sea exploration technology oceanographic data availability modeling resolution and a better understanding of larval biology and dispersal are fostering more interdisciplinary partnerships between physicists and biologists to model ecosystem connectivity These connectivity analyses can now be ground truthed by population genetic approaches built on datasets developed from next generation sequencing technologies e g RADseq RADTag 2bRAD fostering new understanding of marine ecosystem connectivity **ARS Journal** ,1959 Beginning Oct 1959 some issues include Russian supplement

Using Neurophysiological Signals that Reflect Cognitive or Affective State Anne-Marie Brouwer, Thorsten O. Zander, Jan B. F. van Erp, 2015-07-27 What can we learn from spontaneously occurring brain and other physiological signals about an individual's cognitive and affective state and how can we make use of this information One line of research that is actively involved with this question is Passive Brain Computer Interfaces BCI To date most BCIs are aimed at assisting patients for whom brain signals could form an alternative output channel as opposed to more common human output channels like speech and moving the hands However brain signals possibly in combination with other physiological signals also form an output channel above and beyond the more usual ones they can potentially provide continuous online information about an individual's cognitive and affective state without the need of conscious or effortful communication The provided information could be used in a number of ways Examples include monitoring cognitive workload through EEG and skin conductance for adaptive automation or using ERPs in response to errors to correct for a behavioral response While Passive BCIs make use of online neuro physiological responses and close the interaction cycle between a user and a computer system neuro physiological responses can also be used in an offline fashion Examples of this include detecting amygdala responses for neuromarketing and measuring EEG and pupil dilation as indicators of mental effort for optimizing information systems The

described field of applied neuro physiology can strongly benefit from high quality scientific studies that control for confounding factors and use proper comparison conditions Another area of relevance is ethics ranging from dubious product claims acceptance of the technology by the general public privacy of users to possible effects that these kinds of applications may have on society as a whole In this Research Topic we aimed to publish studies of the highest scientific quality that are directed towards applications that utilize spontaneously effortlessly generated neurophysiological signals brain and or other physiological signals reflecting cognitive or affective state We especially welcomed studies that describe specific real world applications demonstrating a significant benefit compared to standard applications We also invited original new kinds of proposed applications in this area as well as comprehensive review articles that point out what is and what is not possible according to scientific standards in this field Finally we welcomed manuscripts on the ethical issues that are involved Connected to the Research Topic was a workshop held on June 6 during the Fifth International Brain Computer Interface Meeting June 3 7 2013 Asilomar California that brought together a diverse group of people who were working in this field We discussed the state of the art and formulated major challenges as reflected in the first paper of the Research Topic

**ARS Journal** American Rocket Society, 1959 Supplements accompany some issues

**Numerische Simulation des Geräusches massiv abgelöster Strömung bei großer Reynoldszahl und kleiner Machzahl** Knacke, Thilo, 2015-03-04 Strömungsinduzierte Geräusche stellen heute ein zunehmendes Problem dar besonders in der Umgebung von Flughafen Eine flächendeckende Lärmreduzierung lässt sich hier in erster Linie durch konstruktive Maßnahmen zur Abschwächung der wesentlichen Schallentstehungsmechanismen am Flugzeug erzielen Dies setzt jedoch voraus dass verlässliche aeroakustische Vorhersagen getroffen werden können wozu nicht nur präzise Berechnungsverfahren für die Schallausbreitung sondern auch für das mittlere Strömungsfeld und für die aerodynamischen Geräuschquellen erforderlich sind In der vorliegenden Arbeit wird ein im Bereich subsonischer Strömungssimulationen etabliertes druckbasiertes 3D Finite Volumen Verfahren für den Einsatz in aeroakustischen Grobstruktursimulationen weiterentwickelt Der hier vordergründig betrachtete Strömungszustand und Kennzahlbereich ist typisch für das Entstehen von airframe noise aerodynamischem Lärm welcher primär durch die turbulente Umströmung von Fahrwerk und Hochauftriebshilfen startender oder landender Flugzeuge verursacht wird Die Kopplung von kompressiblen Grobstruktursimulationen im Quellgebiet mit nachgeschalteten akustischen Extrapolationen ermöglicht eine Berechnung dieser Umströmungsgeräusche bis ins Fernfeld Nach kurzer Darstellung der physikalischen Grundlagen und verschiedener Möglichkeiten zur numerischen Simulation wird das ausgewählte Verfahren im Detail analysiert und eine Schwachstelle in der zur Berechnung der Massenflüsse eingesetzten Interpolation nach Rhie Chow identifiziert Der Schwerpunkt der Weiterentwicklung liegt anschließend auf der sorgfältigen Herleitung einer Familie konsistenter Approximationen zur Bestimmung von Massenflüssen bei Kontrollvolumengrenzflächen auf nichtversetzten Gittern Zwei neue Varianten der Massenflussberechnung werden in das bestehende Druckkorrekturverfahren integriert deren Verhalten wird

im Vergleich zur ursprünglichen Implementierung an einem akademischen Testfall bewertet. Es folgt eine Abstimmung von Numerik und Feinstrukturmodell am Zerfall isotroper Turbulenz und nach der Qualifizierung des verbesserten Verfahrens schließlich dessen Anwendung zur Berechnung von Strömungsgeruschen an einer generischen Fahrwerksverstrebung und an einer 3-Komponenten Hochauftriebskonfiguration. Die Ergebnisse dieser Simulationen weisen überwiegend eine sehr gute Übereinstimmung mit experimentell ermittelten Daten auf. Auf Basis einer aeroakustischen Analyse der hochauflösenden Simulationsergebnisse am Vorflügel gelingt letztlich ein statistischer Nachweis für den dort dominierenden Schallentstehungsmechanismus.

Flow induced noise represents an increasing problem today particularly in the vicinity of airports. Comprehensive aircraft noise reduction could primarily be achieved through design changes which mitigate the major noise generation mechanisms. However such changes require reliable aeroacoustic predictions which is only possible if appropriate numerical tools are available. These must allow the precise calculation of the sound and mean flow fields as well as the most relevant aerodynamic noise sources. In this work a pressure based 3D finite volume method which is already well established in the area of subsonic flow computation is further developed in order to enable its application for aeroacoustic large eddy simulations. The flow state and the range of similarity parameters considered here are chosen to be representative of typical airframe noise. This is mainly caused by separated flow around deployed landing gear and high lift devices during aircraft takeoff and landing. The coupling of compressible large eddy simulations in the main sound source regions with subsequent acoustic extrapolations provides access to the prediction of such aerodynamic noise up to the farfield. The selected method is analysed in detail following a brief overview of the physical background and state of the art numerical simulation techniques. A weak point is identified in the Rhie Chow interpolation which is employed for the calculation of mass fluxes. Particular emphasis is then placed on the careful derivation of a family of consistent approximations for the determination of mass flux over control volume faces on co located grids. Two new flux formulations are integrated into the existing pressure correction method. Their behaviour is validated and compared to that of the original implementation on an academic test case. Following a thorough reassessment of the balance between numerical and modelled dissipation on the decay of isotropic turbulence the improved method is finally applied to compute the flow induced noise around a generic two struts configuration and around a three component high lift configuration. The simulation results predominantly exhibit very good agreement with experimental data. Based on highly resolved flow field data acquired from the simulation of the high lift system a concise aeroacoustic analysis is offered. Statistical evidence of the dominant noise generation mechanism near a leading edge slat is provided.

**The Schenley Experiment** Jake Oresick, 2017-04-14 The Schenley Experiment is the story of Pittsburgh's first public high school, a social incubator in a largely segregated city that was highly even improbably successful throughout its 156 year existence. Established in 1855 as Central High School and reorganized in 1916, Schenley High School was a model of innovative public education and an ongoing experiment in diversity. Its graduates include Andy

Warhol actor Bill Nunn and jazz virtuoso Earl Hines and its prestigious academic program and pensions lured such teachers as future Pulitzer Prize winner Willa Cather. The subject of investment as well as destructive neglect the school reflects the history of the city of Pittsburgh and provides a study in both the best and worst of urban public education practices there and across the Rust Belt. Integrated decades before *Brown v Board of Education*, Schenley succumbed to default segregation during the white flight of the 1970s; it rose again to prominence in the late 1980s when parents camped out in six day long lines to enroll their children in visionary superintendent Richard C. Wallace's reinvigorated school. Although the historic triangular building was a cornerstone of its North Oakland neighborhood and a showpiece for the city of Pittsburgh, officials closed the school in 2008 citing over 50 million in necessary renovations, a controversial event that captured national attention. Schenley alumnus Jake Oresick tells this story through interviews, historical documents, and hundreds of first person accounts drawn from a community indelibly tied to the school. A memorable important work of local and educational history, his book is a case study of desegregation, magnet education, and the changing nature and legacies of America's oldest public schools.

Corrosion and Corrosion Protection of Wind Power Structures in Marine Environments Andreas

Momber, 2024-04-06 *Corrosion and Corrosion Protection of Wind Power Structures in Marine Environments* Volume 1 Introduction and Corrosive Loads offers the first comprehensive review on corrosion and corrosion protection of offshore wind power structures. The book provides extensive discussion on corrosion phenomena and types in different marine corrosion zones including the modeling of corrosion processes and interactions between corrosion and structural stability. The book addresses important design issues, namely materials selection relative to performance in marine environments, corrosion allowance, and constructive design. Active and passive corrosion protection measures are emphasized with special sections on cathodic corrosion protection and the use of protective coatings. Seawater related issues associated with cathodic protection such as calcareous deposit formation, hydrogen formation, and fouling are discussed. With respect to protective coatings, the book considers for the first time complete loading scenarios including corrosive loads, mechanical loads, and special loads and covers a wide range of coating materials. Problems associated with fouling and bacterial induced corrosion are extensively reviewed. The book closes with a chapter on recent developments in maintenance strategies, inspection techniques, and repair technologies. The book is of special interest to materials scientists, materials developers, corrosion engineers, maintenance engineers, civil engineers, steel work designers, mechanical engineers, marine engineers. Offshore wind power is an emerging renewable technology and a key factor for a cleaner environment. Offshore wind power structures are situated in a demanding and challenging marine environment. The structures are loaded in a complex way including mechanical loads and corrosive loads. Corrosion is one of the major limiting factors to the reliability and performance of the technology. Maintenance and repair of corrosion protection systems are particularly laborious and costly. Explores the literature between 1950 and 2020 and contains over 2000 references. Offers the most complete monograph on the issue.



Covers all aspects of corrosion protection in detail including coatings cathodic protection corrosion allowance and constructive design as well as maintenance and repair Delivers the most complete review on corrosion of metals in marine offshore environments Focuses on all aspects of offshore wind power structures including foundations towers internal sections connection flanges and transformation platforms     **Engineering Journal** ,1929     **Yearbook of International Organizations 2013-2014 (Volumes 1a-1b)** Union Of International Associations,Union of International Associations,2013-06-21 Volume 1 A and B covers international organizations throughout the world comprising their aims activities and events

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