

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 Grade 12 Exemplar For Mechanical Technology

Arihant Experts



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NCERT Exemplar Problems-Solutions BIOLOGY class 12th Arihant Experts, 2014-11-03 Questions are the root cause of success. The more new authentic questions you will have, the more new authentic knowledge you will have. Considering this fact, the Department of Education in Biology Mathematics DESM with an aim to improve the quality of teaching learning process in schools has made an attempt to develop resource books of Exemplar Problems in different subjects at secondary and higher secondary stage. These specialized resource books named NCERT Exemplars are not meant to serve merely as question banks for examinations but are primarily meant to discourage rote learning. The first and the only books of its kind by Arihant Publications is an attempt at providing comprehensive guide to NCERT Exemplar Problems Solutions for Class IX to XII. The present book for Class XII Biology contains different types of questions of varying difficulty level. Also detailed explanation for comprehensive understanding has been given for all objective and subjective problems. Some questions covered in the book would require the students to apply simultaneous understanding of more than one chapters/units. The book has been divided into 16 chapters namely: Reproduction in Organisms, Sexual Reproduction in Flowering Plants, Human Reproduction, Reproductive Health, Principle of Inheritance, Variation, Molecular Basis of Inheritance, Evolution, Human Health, Diseases, Strategies for Enhancement in Food Production, Microbes in Human Welfare, Biotechnology: Principles and Processes, Biotechnology: Its Applications, Organisms and Populations, Ecosystem, Biodiversity Conservation and Environmental Issues. The problems covered in the book will encourage teachers to design quality questions on their own. The questions provided in the book will test comprehension, information recall, analytical thinking and problem solving ability, creativity and speculative ability. The book will also be highly useful for school examinations and to build foundation for engineering medical entrance examinations. As the book contains detailed and comprehensive solutions for NCERT Exemplar problems for Class XII Biology, it for sure will help in discouraging rote learning.

Computer Vision -- ECCV 2014 David Fleet, Tomas Pajdla, Bernt Schiele, Tinne Tuytelaars, 2014-08-14 The seven volume set comprising LNCS volumes 8689-8695 constitutes the refereed proceedings of the 13th European Conference on Computer Vision ECCV 2014 held in Zurich, Switzerland in September 2014. The 363 revised papers presented were carefully reviewed and selected from 1444 submissions. The papers are organized in topical sections on: tracking and activity recognition, recognition learning and inference, structure from motion and feature matching, computational photography and low level vision, vision segmentation and saliency, context and 3D scenes, motion and 3D scene analysis and poster sessions.

Information and Communication Technology Wray Buntine, Morten Fjeld, Truyen Tran, Minh-Triet Tran, Binh Huynh Thi Thanh, Takumi Miyoshi, 2025-04-20 This four volume set CCIS 2350-2353 constitutes the referred proceedings of the 13th International Symposium on Information and Communication Technology SOICT 2024 held in Danang, Vietnam in December 2024. The 88 full papers and 68 poster papers presented here were carefully reviewed and selected from 229 submissions. The papers presented in these volumes are organized in the following

topical sections Part I Multimedia Processing Operations Research Part II AI Applications Cyber Security Part III AI Foundations and Big Data Human Computer Interaction Part IV Lifelog and Multimedia Retrieval Generative AI Software Engineering

Technologies for Fingerprint Age Estimations: A Step Forward Josep De Alcaraz-Fossoul, 2021-06-15 This book discusses new applications of technologies that have been or could be successfully employed to estimate the age of fingerprints Determining the specific time a fingerprint is deposited could become a powerful new development in forensic science and a useful application to law enforcement This book aims to shed some light on this important and still controversial area of scientific research The expert chapters review recent discoveries and current developments with a practical bent focusing on prospective uses in real world crime scenes They take a multidisciplinary approach featuring contributors with diverse specialties including Chemistry Imaging Technologies Forensic Science Biology and Microbiology The balanced presentation incorporates critiques on fingerprint aging studies explores the reliability of fingerprints as evidence and discusses how the estimation of age can improve robustness of crime evidence Each chapter describes a unique aspect of fingerprint aging observed from a different analytical perspective 2D imaging 3D imaging chemical analysis chemical imaging microbiome analysis electrochemical analysis and DNA analysis as well as the role and application of statistics Illustrations and graphs aid the reader in understanding the concepts being explained Not just a compilation of techniques and methods this book's emphasis on practical applications and its easy to read style will appeal to a broad audience of scientists and criminal justice professionals alike It will be of great interest to law enforcement academia and the criminal justice community including forensic scientists investigators lawyers students and researchers It aims to help facilitate debates in the broader community about the feasibility convenience and relevance of estimating the age of evidence

Advanced Intelligent Computing Technology and Applications De-Shuang Huang, Xiankun Zhang, Chuanlei Zhang, 2024-07-31 This 6 volume set LNAI 14875 14880 constitutes in conjunction with the 13 volume set LNCS 14862 14874 and the 2 volume set LNBI 14881 14882 the refereed proceedings of the 20th International Conference on Intelligent Computing ICIC 2024 held in Tianjin China during August 5 8 2024 The total of 863 regular papers were carefully reviewed and selected from 2189 submissions The intelligent computing annual conference primarily aims to promote research development and application of advanced intelligent computing techniques by providing a vibrant and effective forum across a variety of disciplines This conference has a further aim of increasing the awareness of industry of advanced intelligent computing techniques and the economic benefits that can be gained by implementing them The intelligent computing technology includes a range of techniques such as Artificial Intelligence Pattern Recognition Evolutionary Computing Informatics Theories and Applications Computational Neuroscience Bioscience Soft Computing Human Computer Interface Issues etc

Advances in Image and Graphics Technologies Tieniu Tan, Qiuqi Ruan, Shengjin Wang, Huimin Ma, Kaichang Di, 2015-06-16 This book constitutes the refereed proceedings of the 10th Chinese Conference on Advances in

Image and Graphics Technologies IGTA 2015 held in Beijing China in June 2015 The 50 papers presented were carefully reviewed and selected from 138 submissions They provide a forum for sharing new aspects of the progresses in the areas of image processing technology image analysis and understanding computer vision and pattern recognition big data mining computer graphics and VR image technology application Computing and Data Science Weijia Cao,Aydogan Ozcan,Haidong Xie,Bai Guan,2022-01-12 This volume constitutes selected papers presented at the Third International Conference on Computing and Data Science CONF CDS 2021 held online in August 2021 The 22 full papers 9 short papers presented in this volume were thoroughly reviewed and selected from the 85 qualified submissions They are organized in topical sections on advances in deep learning algorithms in machine learning and statistics advances in natural language processing PRICAI 2019: Trends in Artificial Intelligence Abhaya C. Nayak,Alok Sharma,2019-08-23 This three volume set LNAI 11670 LNAI 11671 and LNAI 11672 constitutes the thoroughly refereed proceedings of the 16th Pacific Rim Conference on Artificial Intelligence PRICAI 2019 held in Cuvu Yanuca Island Fiji in August 2019 The 111 full papers and 13 short papers presented in these volumes were carefully reviewed and selected from 265 submissions PRICAI covers a wide range of topics such as AI theories technologies and their applications in the areas of social and economic importance for countries in the Pacific Rim *Advances in Swarm Intelligence* Ying Tan,Yuhui Shi,2025-09-30 This two volume set LNCS 16011 and 16012 constitutes the refereed post conference proceedings of the 16th International Conference on Advances in Swarm Intelligence ICSI 2025 held in Yokohama Japan during July 11 15 2025 The 54 revised full papers presented in these proceedings were carefully reviewed and selected from 116 submissions The papers are organized in the following topical sections Particle Swarm Optimization Swarm Optimization Algorithms Swarm of Large Language Models Agent and Multi agents Vehicle Routing Multiobjective Optimization Approaches for Classification and Feature Selection Prediction and Detection Algorithms Machine Learning **Computational Linguistics and Intelligent Text Processing** Alexander Gelbukh,2023-02-25 The two volume set LNCS 13451 and 13452 constitutes revised selected papers from the CICLing 2019 conference which took place in La Rochelle France April 2019 The total of 95 papers presented in the two volumes was carefully reviewed and selected from 335 submissions The book also contains 3 invited papers The papers are organized in the following topical sections General Information extraction Information retrieval Language modeling Lexical resources Machine translation Morphology syntax parsing Name entity recognition Semantics and text similarity Sentiment analysis Speech processing Text categorization Text generation and Text mining Who Says I Can't? Gwendolyn Battle Lavert,James A. Bellanca,2025-01-15 Eliminating the reading achievement gap is essential for long term school success In Who Says I Can't the authors explain how to close the third grade reading gap for marginalized students They supply educators with research strategies structure and support necessary to revise current practices so that all children regardless of ethnic racial or socioeconomic deterrents will read for meaning before grade 4 K 4 educators can use this book to Learn

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Performance optimization in football: Advances in theories and practices Qing Yi,Miguel-Angel Gomez-Ruano,Hongyou Liu,2024-02-05 *Automated Speaking Assessment* Klaus Zechner,Keelan Evanini,2019-11-28 Automated Speaking Assessment Using Language Technologies to Score Spontaneous Speech provides a thorough overview of state of the art automated speech scoring technology as it is currently used at Educational Testing Service ETS Its main focus is related to the automated scoring of spontaneous speech elicited by TOEFL iBT Speaking section items but other applications of speech scoring such as for more predictable spoken responses or responses provided in a dialogic setting are also discussed The book begins with an in depth overview of the nascent field of automated speech scoring its history applications and challenges followed by a discussion of psychometric considerations for automated speech scoring The second and third parts discuss the integral main components of an automated speech scoring system as well as the different types of automatically generated measures extracted by the system features related to evaluate the speaking construct of communicative competence as measured defined by the TOEFL iBT Speaking assessment Finally the last part of the book touches on more recent developments such as providing more detailed feedback on test takers spoken responses using speech features and scoring of dialogic speech It concludes with a discussion summary and outlook on future developments in this area Written with minimal technical details for the benefit of non experts this book is an ideal resource for graduate students in courses on Language Testing and Assessment as well as teachers and researchers in applied linguistics Innovative research on coronary artery hemodynamics, heart treatment and cardiovascular medicine Kelvin Kian Loong Wong,Dhanjoo Ghista,Ruizheng Shi,W. J. Zhang,2023-06-27 **Jonah** Amy Erickson,2021-05-18 The dominant reading of the book of Jonah that the hapless prophet Jonah is a lesson in not trying to run away from God oversimplifies a profoundly literary biblical text argues Amy Erickson Likewise the more recent understanding of Jonah as satire is problematic in its own right laden as it is with anti Jewish undertones and the superimposition of a Christian worldview onto a Jewish text How can we move away from these stale interpretations to recover the richness of meaning that belongs to this short but noteworthy book of the Bible This Illuminations commentary delves into Jonah s reception history in Christian Jewish and Islamic contexts while also

exploring its representations in visual arts music literature and pop culture After this thorough contextualization Erickson provides a fresh translation and exegesis paving the way for pastors and scholars to read and utilize the book of Jonah as the provocative richly allusive and theologically robust text that it is *Mechanical Technology* Daniel Meyer,2017

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