

SECTION - B

Q. No. 21 to 26 are very short answer questions.

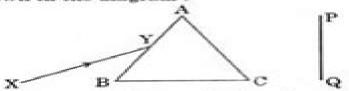
 A plant hormone helps in bending of stem towards light. Name the hormone and explain how is the movement achieved.

22. (a) (i) A compound 'X' which is prepared from gypsum has the property of hardening when mixed with proper quantity of water.
Identify 'X' and write its chemical formula.

(ii) State the difference in chemical composition between baking soda and baking powder.

OR

- (b) Write balanced chemical equation for the reaction that occurs when: 2
 - blue coloured copper sulphate crystals are heated and
 Sodium hydrogen carbonate is heated during cooking.
- Name the part of the human excretory system where nephrons are found.
 Write the structure and function of nephrons.
- 24. Write the constituents of solder alloy. Which property of solder makes it suitable for welding electrical wires?
- 25. Why is damage to the ozone layer a cause for concern? What steps are being taken to limit this damage?
- 26. (a) A narrow beam XY of white light is passing through a glass prism ABC as shown in the diagram :



Trace it on your answer sheet and show the path of the emergent beam as observed on the screen PQ.

Name the phenomenon observed and state its cause.

OR -- 19 -->

P.T.O

2

Nengineering Science Paper 24

P.M. Weaving

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2025-26 BPSC/JPSC AE Civil/Electrical/Mechanical Complete Study Material YCT Expert Team, 2025-26 BPSC JPSC AE Civil Electrical Mechanical Complete Study Material 410 795 E This book contains 49 sets of previous year solved papers G Hindi G English GS and General Engineering Science **Internal Combustion Engineering: Science & Technology** P.M. Weaving, 2012-12-06 Sir Diarmuid Downs CBE FEng FRS Engineering is about designing and making marketable artefacts The element of design is what principally distinguishes engineering from science The engineer is a creator He brings together knowledge and experience from a variety of sources to serve his ends producing goods of value to the individual and to the community An important source of information on which the engineer draws is the work of the scientist or the scientifically minded engineer The pure scientist is concerned with knowledge for its own sake and receives his greatest satisfaction if his experimental observations fit into an aesthetically satisfying theory. The applied scientist or engineer is also concerned with theory but as a means to an end He tries to devise a theory which will encompass the known experimental facts both because an all embracing theory somehow serves as an extra validation of the facts and because the theory provides us with new leads to further fruitful experimental investigation I have laboured these perhaps rather obvious points because they are well exemplified in this present book The first internal combustion engines produced just over one hundred years ago were very simple the design being based on very limited experimental information. The current engines are extremely complex and while the basic design of cylinder piston connecting rod and crankshaft has changed but little the overall performance in respect of specific power fuel economy pollution noise and cost has been absolutely transformed Computational Intelligence in Engineering Science Ngoc Thanh Nguyen, Van Huy Pham, Trong Dao Tran, Tzung-Pei Hong, Yannis Manolopoulos, Nhien An Le Khac, Phu Tran Tin, 2025-07-18 This four volume set constitutes the refereed proceedings of the First International Conference on on Computational Intelligence in Engineering Science ICCIES 2025 in Ho Chi Minh City Vietnam during July 23 25 2025 The 115 full papers presented in these proceedings were carefully reviewed and selected from 210 submissions. The papers are organized in the following topical sections Part I Machine Learning Wireless Networks 6G Part II Computer Vision Natural Language Processing Part III Intelligent Systems Internet of Things Part IV Machine Learning Control Systems Contemporary Research in Engineering Science Romesh C. Batra, 2012-12-06 Fatigue failures occur in aerospace marine nuclear structures and automobile components from initiation and propagation of cracks from holes scratches or defects in the material To design against these failures crack propagation life and fracture strength need to be accurately predicted It is reported in the literature that these failures often initiate as surface cracks corner cracks and cracks emanating from fastner holes Such cracks are with elliptic or nearly elliptic in shapes The deviation from elliptic shape is due to varying constraint effect along the crack front Even in situations when the cracks are through the thickness of the material there would be thicknesswise

variation of constraint effects leading to three dimensional nature of crack growth Accurate predictions of the crack growth in these cases by numerical methods can be made only by solving three dimensional boundary value problems Empirical relationships have been developed 1 based on Linear Elastic Fracture Mechanics over years describing fatigue crack growth response Some of these empirical relationships required modifications in the later stages to meet the design applications The Crack closure phenomenon discovered by Elber 2 3 during the crack growth phase is mainly attributed to the local material yielding near the crack tip and the consequent residual plastic wake behind the crack tip It helped considerably in understanding several aspects of fatigue crack growth and rewrite these relations **Biomedical Engineering Science** and Technology Bikesh Kumar Singh, G.R. Sinha, Rishikesh Pandey, 2024-03-14 This CCIS post conference volume constitutes the proceedings of the Second International Conference ICBEST 2023 in Raipur India in February 2023 The 32 full papers together in this volume were carefully reviewed and selected from 60 submissions. The conference s fundamental theme was Computing in Biomedical Research They were organized in three tracks as follows Artificial Intelligence in Healthcare Computational Mechanics in Healthcare and Health Informatics Recent Trends in Engineering, Science and Technology Jyoti Sekhar Banerjee, Siddhartha Bhattacharyya, Debashis De, Jinia Datta, Panagiotis Sarigiannidis, Jan Platos, Muhammad Mujtaba Asad, 2025-08-19 AIEST is a leading conference focused on providing a platform to researchers scholars engineers scientists and industrial professionals to gather knowledge and bridge the gap between academia and its industrial aspects around the world This conference will be an immersive experience primarily focusing on the latest advancements and researchers in various fields of engineering including but not limited to Mechanical Engineering Civil Engineering Electrical Engineering Electronics and Communications Engineering Computer Science Engineering Information Technology and other interdisciplinary areas AIEST will cater to the transitional practices where industrial knowledge would be conveyed to academia regarding real time scenarios and practical findings thus fostering collaboration and the development of innovative solutions to counter contemporary challenges in engineering and technology

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Markov chains Ch 6 stochastic processes Ch 7 and signal processing Ch 8 available exclusively online and specifically designed for electrical and computer engineers making the book suitable for a one term class on random signals and noise For a year long course core chapters 1 4 are accessible to those who have taken a year of univariate differential and integral calculus matrix algebra multivariate calculus and engineering mathematics are needed for the latter more advanced chapters At the heart of the textbook's pedagogy are 1 100 applied exercises ranging from straightforward to reasonably challenging roughly 700 exercises in the first four core chapters alone a self contained textbook of problems introducing basic theoretical knowledge necessary for solving problems and illustrating how to solve the problems at hand in R and MATLAB including code so that students can create simulations New to this edition Updated and re worked Recommended Coverage for instructors detailing which courses should use the textbook and how to utilize different sections for various objectives and time constraints Extended and revised instructions and solutions to problem sets Overhaul of Section 7 7 on continuous time Markov chains Supplementary materials include three sample syllabi and updated solutions manuals for both instructors and National Conference on Recent Trends in Engineering Science and Technology((NCRTEST-25)) Dr. students Aprameyan S,Dr. Chowda Reddy,2025-08-12 Engineering Science William Bolton, 2020-11-16 Engineering Science is a comprehensive textbook suitable for all vocational and pre degree courses in engineering being fully in line with the latest vocational courses at Level 2 and leading into Level 3 Taking a subject led approach engineering students will find the essential scientific principles necessary for their studies developed topic by topic Unlike most textbooks available for this field it goes beyond the core science to include applications in the real world and the mechanical and electrical principles required for the majority of courses It is supported by numerous worked examples and problems with a complete set of answers This new edition gives a detailed consideration of the basic arithmetic algebraic and graphical methods needed in engineering courses so that it conforms completely with sections A and B of the BTEC Level 2 unit and it provides the basic tools for the science that follows A new chapter introduces the basic principles of calculus and more material is given on applications This includes typical properties of materials and a discussion on the way properties of materials over the ages have changed the basic structures of bridges weightlessness snooker thermal insulation and LEDs as well as buildings with a particular look at the engineering behind the collapse of the World Trade Centre CREST-M: Children using Robotics for Engineering, Science, Technology and Math Dr. Steve Coxon, Dr. Rebecca Dohrman, Gretchen Roberts, 2016-09-01 A STEM unit aligned with mathematics Common Core State Standards in fractions and robotics for 5th Grade Students and high ability 4th Grade Students To use this curriculum students will need access to LEGO WeDo 2 0 Robotics kits The development of this curriculum was funded by the Bayer Fund and was developed and evaluated by Maryville University in St Louis Missouri CRC Handbook of Tables for Applied Engineering Science Ray E. Bolz, 2019-03-07 New tables in this edition cover lasers radiation cryogenics ultra sonics semi conductors high vacuum techniques eutectic alloys and organic

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