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TRAFFIC ENGINEERING New Challenges and Industrial Applications for Corrosion Prevention and Control Issues in Indian Commerce Sem- III, Bcom-III, PBU
Treescape A Semester Course Book 3 Sem 1
Oxidation Computer Organization **Zoology for Degree Students (For B.Sc. Hons. 3rd Semester, As per CBCS)** *Elements of*
MECHANICAL ENGINEERING Fundamentals of Power Electronics The Art of Problem Solving in Organic Chemistry Glycoscience: Chemistry and Chemical Biology I-III Concrete Technology (Theory and Practice), 8e *Company Law B.Com 3rd Semester Syllabus Prescribed by National Education Policy* *Operating System (A Practical App)* *Micro-Nano Technology XIV* **Advanced Manufacturing Process Web Information Systems Engineering - WISE 2015 Proceedings of the 3rd International Workshop on Design in Civil and Environmental Engineering Analog Electronic Circuits (For 3rd Semester of APJKTU, Kerala) **Engineering Mathematics Semester - Iii (engineering Statistics)**
Computer Architecture and Organization (A Practical Approach) *Handbook of Benzoxazine Resins* Income Tax & GST For B.Com Semester**

VIth of Calicut University Nucleosides and Nucleotides as Antitumor and Antiviral Agents **Frontiers of WWW Research and Development -- APWeb 2006** *Income Tax & GST For B.Com Semester VIth of Calicut University* **Income Tax For B.Com. VIth Semester of Mahatma Gandhi University, Kottayam (Kerala)** Comprehensive Organic Synthesis Additions to C-X ?-Bonds **Knowledge-Based Intelligent Information and Engineering Systems NJ-92 from US-206 to NJ-33,** **Mercer/Middlesex/Somerset Counties Information Security and Cryptology Women in Science: Materials** A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM) **DESIGN OF MACHINE ELEMENTS (Subject Code MEC 604)**
Treescape A Semester Course Book 3 Sem 2
Altogether Book 3 Semester 1 *Metalation of Azoles and Related Five-Membered Ring Heterocycles* *Altogether Book 3 Semester 2*
Public Key Cryptography - PKC 2006

This textbook has been designed to meet the needs of B.Sc. (Hons.) Third Semester students of Zoology as per the new UGC Model

Curriculum - Choice Based Credit System (CBCS). Comprehensively written, it explains the essential principles, processes and methodology of Chordata, Physiology and Biochemistry. This textbook is profusely illustrated with well-drawn labelled diagrams, not only to supplement the descriptions, but also for sound understanding of the concepts. This book constitutes the refereed proceedings of the 8th Asia-Pacific Web Conference, APWeb 2006. More than 100 papers cover all current issues on WWW-related technologies and new advanced applications for researchers and practitioners from both academic and industry. This volume covers all methods of oxidation for use in organic synthesis. Emphasis has been placed on selectivity and functional group compatibility together with practical utility and applications. The volume is broadly divided to cover oxidation of unactivated carbon-hydrogen bonds, oxidation of activated carbon-hydrogen bonds, that is to say those adjacent to activating substituents and adjacent to heteroatoms, and oxidation of carbon-carbon double bonds. The volume also covers oxidation of C-X bonds, carbon-carbon single bonds, heteroatom oxidation and a number of special

topics such as electrochemical methods, oxidative rearrangements, solid supported reagents, electron transfer oxidation, and biological methods. LAN004000 [BISAC]; LAN000000 [BISAC]; SOC000000 [BISAC]; SCI000000 [BISAC]; MAT000000 [BISAC] Altogether 1-5 is a semester series consisting of a total of ten books (two semester books per class). Each book is divided into segments of: English, Mathematics, Social Science (for classes 1-2), Social Studies (for classes 3-5), Environmental Studies (for classes 1-2), Science (for classes 3-5), General Knowledge and Computer Science. All the subjects have been designed to develop comprehensive understanding in learners and are essential for an interactive and participative atmosphere. A progressive vision providing graded topics in all subjects has been ensured. T. L.S. Kishbaugh: Metalation of Pyrrole.- K.-S. Yeung: Furans and Benzofurans.- P. E. Alford: Lithiation-Based and Magnesation-Based Strategies for the Functionalization of Imidazole: 2001-2010.- L. Fu: Metalation of Oxazoles and Benzoxazoles.- S. Roy • S. Roy • G. W. Gribble: Metalation of Pyrazoles and Indazoles.- J. C. Badenock: Metalation Reactions of Isoxazoles and Benzisoxazoles.- Y.-J. Wu: Thiazoles and Benzothiazoles.- C. F. Nutaitis: Isothiazoles and Benzisothiazoles.- E. R. Biehl: Recent Advances in the Synthesis of Thiophenes and Benzothiophenes.- J. M. Lopchuk: Mesoionics.- J. M. Lopchuk: Azoles with 3-4 Heteroatoms. For the Students of B.E. / B.Tech., M.E. /

M.Tech. & BCA / MCA It is indeed a matter of great encouragement to write the Third Edition of this book on 'Operating Systems - A Practical Approach' which covers the syllabi of B.Tech./B.E. (CSE/IT), M.Tech./M.E. (CSE/IT), BCA/MCA of many universities of India like Delhi University, GGSIPU Delhi, UPTU Lucknow, WBUT, RGPV, MDU, etc. 1 Non-Traditional Machining 2 Introduction to CNC 3 Other Machining Methods 4 Milling And Gear Cutting 5 Surface Finishing 6 Maintenance of Machine Tools This two volume set LNCS 9418 and LNCS 9419 constitutes the proceedings of the 16th International Conference on Web Information Systems Engineering, WISE 2015, held in Miami, FL, USA, in November 2015. The 53 full papers, 17 short and 14 special sessions and invited papers, presented in these proceedings were carefully reviewed and selected from 189 submissions. The papers cover the areas of big data techniques and applications, deep/hidden Web, integration of Web and internet, linked open data, semantic Web, social network computing, social Web and applications, social Web models, analysis and mining, Web-based applications, Web-based business processes and Web services, Web data integration and mashups, Web data models, Web information retrieval, Web privacy and security, Web-based recommendations, and Web search. Volume is indexed by Thomson Reuters CPCI-S (WoS). The collection of 276 peer reviewed papers covers various high-tech fields including electronics, machinery,

materials, manufacturing, testing, and disciplines of physical, chemical and biological. The papers are grouped as follows: Chapter 1: Micro and Nano Fabrication; Chapter 2: Micro Sensors; Chapter 3: Micro Actuators; Chapter 4: Microfluidics and Nanofluidics; Chapter 5: Bio MEMS and Applications; Chapter 6: Nanomaterials; Chapter 7: Optical MEMS (MOEMS); Chapter 8: Power MEMS; Chapter 9: Nano Devices and NEMS; Chapter 10: Nanobiology, Nano-Bioinformatics, Nanomedicine; Chapter 11: Packaging, Sealing and Assembling Technologies; Chapter 12: MEMS/Nano Related Research. This long-awaited new edition helps students understand and solve the complex problems that organic chemists regularly face, using a step-by-step method and approachable text. With solved and worked-through problems, the author orients discussion of each through the application of various problem-solving techniques. Teaches organic chemists structured and logical techniques to solve reaction problems and uses a unique, systematic approach. Stresses the logic and strategy of mechanistic problem solving-- a key piece of success for organic chemistry, beyond just specific reactions and facts Has a conversational tone and acts as a readable and approachable workbook allowing reader involvement instead of simply straightforward text Uses 60 solved and worked-through problems and reaction schemes for students to practice with, along with updated

organic reactions and illustrated examples. Includes website with supplementary material for chapters and problems: <http://tapsoc.yolasite.com/> <http://tapsoc.yolasite.com/a> This book provides a comprehensive and wide-ranging introduction to the fundamental principles of mechanical engineering in a distinct and clear manner. The book is intended for a core introductory course in the area of foundations and applications of mechanical engineering, prescribed for the first-year students of all disciplines of engineering. The book develops an intuitive understanding of the basic principles of thermodynamics as well as of the principles governing the conversion of heat into energy. Numerous illustrative examples are provided to fortify these concepts throughout. The book gives the students a feel for how thermodynamics is applied in engineering practice in the areas of heat engines, steam boilers, internal combustion engines, refrigeration and air conditioning, and to devices such as turbines, pumps and compressors. The book also provides a basic understanding of mechanical design, illustrating the principles through a discussion of devices designed for the transmission of motion and power such as couplings, clutches and brakes. No book on basic mechanical engineering is complete without an introduction to materials science. The text covers the treatment of the common engineering materials, highlighting their

properties and applications. Finally, the role of lubrication and lubricants in reducing the wear and tear of parts in mechanical systems, is lucidly explained in the concluding chapter. The text features several fully worked-out examples, a fairly large number of numerical problems with answers, end-of-chapter review questions and multiple choice questions, which all enhance the value of the text to the students. Besides the students studying for an engineering degree, this book is also suitable for study by the students of AMIE and the students of diploma level courses. The second edition of Comprehensive Organic Synthesis—winner of the 2015 PROSE Award for Multivolume Reference/Science from the Association of American Publishers—builds upon the highly respected first edition in drawing together the new common themes that underlie the many disparate areas of organic chemistry. These themes support effective and efficient synthetic strategies, thus providing a comprehensive overview of this important discipline. Fully revised and updated, this new set forms an essential reference work for all those seeking information on the solution of synthetic problems, whether they are experienced practitioners or chemists whose major interests lie outside organic synthesis. In addition, synthetic chemists requiring the essential facts in new areas, as well as students completely new to the field, will find Comprehensive Organic Synthesis, Second Edition an invaluable source, providing an

authoritative overview of core concepts. Winner of the 2015 PROSE Award for Multivolume Reference/Science from the Association of American Publishers. Contains more than 170 articles across nine volumes, including detailed analysis of core topics such as bonds, oxidation, and reduction. Includes more than 10,000 schemes and images. Fully revised and updated; important growth areas—including combinatorial chemistry, new technological, industrial, and green chemistry developments—are covered extensively. Fundamentals of Power Electronics, Second Edition, is an up-to-date and authoritative text and reference book on power electronics. This new edition retains the original objective and philosophy of focusing on the fundamental principles, models, and technical requirements needed for designing practical power electronic systems while adding a wealth of new material. Improved features of this new edition include: A new chapter on input filters, showing how to design single and multiple section filters; Major revisions of material on averaged switch modeling, low-harmonic rectifiers, and the chapter on AC modeling of the discontinuous conduction mode; New material on soft switching, active-clamp snubbers, zero-voltage transition full-bridge converter, and auxiliary resonant commutated pole. Also, new sections on design of multiple-winding magnetic and resonant inverter design; Additional appendices on Computer Simulation of Converters using averaged switch modeling, and Middlebrook's

Extra Element Theorem, including four tutorial examples; and Expanded treatment of current programmed control with complete results for basic converters, and much more. This edition includes many new examples, illustrations, and exercises to guide students and professionals through the intricacies of power electronics design. Fundamentals of Power Electronics, Second Edition, is intended for use in introductory power electronics courses and related fields for both senior undergraduates and first-year graduate students interested in converter circuits and electronics, control systems, and magnetic and power systems. It will also be an invaluable reference for professionals working in power electronics, power conversion, and analogue and digital electronics. Volume 1 provides a detailed survey of reactions that entail the 1,2-addition of nonstabilized carbanion equivalents of carbonyl, imino and thiocarbonyl functionality. Emphasis has been placed on those reagents that result in highly selective addition reactions. Methods are reported to select, for example, one carbonyl group over another in the same molecule, or to add preferentially a fragment to one (enantiotopic or diastereotopic) face of a carbonyl group. Processes that result from an initial addition to the C=X functional group, for example alkenations and rearrangements, are also covered in this volume. Largest Selling Book since 1964 and over the last 58 years of its existence, the book has established a reputation for itself as the

most definitive work on the subject of income tax. Even the last minute changes in the law have been incorporated in this revised edition of the book and as such it is the latest and most update book on Income Tax for the Assessment Year 2022-23. Further, the amendments made by the Finance Act, 2022 and the Taxation and Other Laws (Relaxation and Amendment of Certain Provisions) Act, 2021, applicable for the Assessment Year 2022-23, have been incorporated in the book. In the chapter Preparation and Filing of Return of Income, details and new features of new E-filing Website of the Income Tax Department launched on 7.6.2021 has been included. In the chapter of Deduction and Collection of Tax at Source newly inserted sections 194R and 194S of the Income Tax Act, applicable from 01.07.2022 have been included. A simplified, systematic approach to the understanding of a complex subject written in a unique, simple and easy to understand language. Each topic, after a theoretical exposition, is followed by illustrations to facilitate the students to master the practical application of Income Tax Law. User-friendly examination-oriented style facilitating easy comprehension of each topic. Solved Illustrations and Questions for exercise are largest in number in comparison to other books on income tax. Unsurpassed for over 58 years. The book is trusted and relied upon for accuracy and reliability. Mistakeless printing on paper of superior quality at moderate price. Latest question Paper of Calicut University has

been included in the revised edition of the book. At the end of each chapter, Short Answer, Objective Type and Short Numerical Questions have been added with answers. Concrete Technology: Theory and Practice" gives students of Civil Engineering a thorough understanding of all aspects of concrete technology from first principles. It covers types of Cement, Admixtures, Concrete strength, durability and testing with reference to national standards. Here are the refereed proceedings of the 9th International Conference on Theory and Practice in Public-Key Cryptography, PKC 2006, held in New York City in April 2006. The 34 revised full papers presented are organized in topical sections on cryptanalysis and protocol weaknesses, distributed crypto-computing, encryption methods, cryptographic hash and applications, number theory algorithms, pairing-based cryptography, cryptosystems design and analysis, signature and identification, authentication and key establishment, multi-party computation, and PKI techniques. Analog Electronic Circuits The Frontiers in Materials Editorial Office team are delighted to present the inaugural "Women in Science: Materials" article collection, showcasing the high-quality work of women in science across the breadth of materials science and engineering. All researchers featured within this collection were individually nominated by the Topic Editors in recognition of their status as leading academics who have great potential to influence the future

directions of their respective fields. The work presented here highlights the diversity of research performed across the entire breadth of the materials science and engineering field and presents advances in theory, experimentation, and methodology with applications for solving compelling problems. This Editorial features the corresponding author(s) of each paper published within this important collection, ordered by section alphabetically, highlighting them as the great researchers of the future. The Frontiers in Materials Editorial Office team would like to thank each researcher who contributed their work to this collection. We would also like to personally thank the Topic Editors for their exemplary leadership of this article collection; their strong support and passion for this important, community-driven collection has ensured its success and global impact. Emily Young Journal Development Manager This handbook provides a wide overview of the field, fundamental understanding of the synthetic methods and structure/property correlation, as well as studies related to applications in a wide range of subjects. The handbook also provides ¹H and ¹³C NMR spectra, FTIR spectra, DSC and TGA thermograms to aid in research activities. Additional tables on key NMR and FTIR frequencies unique to benzoxazine, heat of polymerization, T_g, and char yield will greatly aid in the choice of proper benzoxazine for a specific application. Provides thorough coverage of the chemistry and applications of

benzoxazine resins with an evidence-based approach to enable chemists, engineers and material scientists to evaluate effectiveness Features spectra, which allow researchers to compare results, avoid repetition and save time as well as tables on key NMR frequency, IR frequency, heat of polymerization, of many benzoxazine resins to aid them in selection of materials Written by the foremost experts in the field The third edition of A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM) guides readers through learning and mastering the techniques of this approach in clear language. Authors Joseph H. Hair, Jr., G. Tomas M. Hult, Christian Ringle, and Marko Sarstedt use their years of conducting and teaching research to communicate the fundamentals of PLS-SEM in straightforward language to explain the details of this method, with limited emphasis on equations and symbols. A running case study on corporate reputation follows the different steps in this technique so readers can better understand the research applications. Learning objectives, review and critical thinking questions, and key terms help readers cement their knowledge. This edition has been thoroughly updated, featuring the latest version of the popular software package SmartPLS 3. New topics have been added throughout the text, including a thoroughly revised and extended chapter on mediation, recent research on the foundations of PLS-SEM, detailed descriptions of research summarizing the advantages as well as

limitations of PLS-SEM, and extended coverage of advanced concepts and methods, such as out-of-sample versus in-sample prediction metrics, higher-order constructs, multigroup analysis, necessary condition analysis, and endogeneity. Boolean Algebra And Basic Building Blocks 2. Computer Organisation(Co) Versus Computer Architecture (Ca) 3. Register Transfer Language (Rtl) 4. Bus And Memory 5. Instruction Set Architecture (Isa), Cpu Architecture And Control Design 6. Memory, Its Hierarchy And Its Types 7. Input And Output Processinf (Iop) 8. Parallel Processing 9. Computer Arithmetic Appendix A-E Appendix-A-Syllabus And Lecture Plans Appendix-B-Experiments In Csa Lab Appendix-C-Glossary Appendix-D-End Term University Question Papers Appendix-E- Bibliography Largest Selling Book since 1964 and over the last 58 years of its existence, the book has established a reputation for itself as the most definitive work on the subject of income tax. Even the last minute changes in the law have been incorporated in this revised edition of the book and as such it is the latest and most update book on Income Tax for the Assessment Year 2022-23. Further, the amendments made by the Finance Act, 2022 and the Taxation and Other Laws (Relaxation and Amendment of Certain Provisions) Act, 2021, applicable for the Assessment Year 2022-23, have been incorporated in the book. In the chapter Preparation and Filing of Return of Income, details and new features of new E-filing

Website of the Income Tax Department launched on 7.6.2021 has been included. In the chapter of Deduction and Collection of Tax at Source newly inserted sections 194R and 194S of the Income Tax Act, applicable from 01.07.2022 have been included. A simplified, systematic approach to the understanding of a complex subject written in a unique, simple and easy to understand language. Each topic, after a theoretical exposition, is followed by illustrations to facilitate the students to master the practical application of Income Tax Law. User-friendly examination-oriented style facilitating easy comprehension of each topic. Solved Illustrations and Questions for exercise are largest in number in comparison to other books on income tax. Unsurpassed for over 58 years. The book is trusted and relied upon for accuracy and reliability. Mistakeless printing on paper of superior quality at moderate price. Latest question Paper of Calicut University has been included in the revised edition of the book. At the end of each chapter, Short Answer, Objective Type and Short Numerical Questions have been added with answers. The 1st edition of book entitled "Design of Machine Elements" for IIIrd Year Diploma, Semester VI in Diploma in Mechanical Engineering Group as per the syllabus prescribed by SBTE. We have observed the students facing extreme difficulties in understanding the basic principles and fundamental concepts without adequate solved problems along with the text. To meet this basic requirement of students, sincere efforts have

been made to present the subject matter with frequent use of figures and lots of numerical examples. Largest Selling Book since 1964 and over the last 58 years of its existence, the book has established a reputation for itself as the most definitive work on the subject of income tax. Even the last minute changes in the law have been incorporated in this revised edition of the book and as such it is the latest and most update book on Income Tax for the Assessment Year 2022-23. Further, the amendments made by the Finance Act, 2022, applicable for the Assessment Year 2022-23, have been incorporated in the book. The present edition of the book has several unparalleled features which make it distinct from other available text books on Income Tax. In the chapter of Deduction and Collection of Tax at Source newly inserted sections 194R and 194S of the Income Tax Act, applicable from 01.07.2022 have been included. A simplified, systematic approach to the understanding of a complex subject written in a unique, simple and easy to understand language. Each topic, after a theoretical exposition, is followed by illustrations to facilitate the students to master the practical application of Income Tax Law. User-friendly examination-oriented style facilitating easy comprehension of each topic. Solved Illustrations and Questions for exercise are largest in number in comparison to other books on income tax. Unsurpassed for over 58 years. The book is trusted and relied upon for accuracy and reliability. Mistakeless printing

on paper of superior quality at moderate price. Questions from latest Examination Papers of various universities have been included in the revised edition of the book. At the end of each chapter, Short Answer, Objective Type and Short Numerical Questions have been added with answers. Glycostructures play a highly diverse and crucial role in a myriad of organisms and systems in biology, physiology, medicine, and bioengineering and technology. Only in recent years have the tools been developed to partly understand the highly complex functions and chemistry behind them. In this set the editors present up-to-date information on glycostructures, their chemistry and chemical biology, in the form of a comprehensive survey. The text is accompanied by over 2000 figures, chemical structures and reaction schemes and more than 9000 references. The accompanying CD-ROM enables, besides text searches, searches for structures, schemes, and other information. 1. MEANING AND NATURE OF A COMPANY 2. KINDS OF COMPANIES 3. PROMOTION AND INCORPORATION OF A COMPANY 4. MEMORANDUM OF ASSOCIATION 5. ARTICLES OF ASSOCIATION 6. PROSPECTUS AND ALLOTMENT OF SHARES 7. SHARES AND SHARE CAPITAL 8. MEMBERSHIP OF A COMPANY 9. BORROWING POWERS, DEBENTURES, PUBLIC DEPOSITS, REGISTRATION OF MORTGAGES AND CHARGES 10. TRANSFER AND TRANSMISSION OF SHARES 11.

DECLARATION AND PAYMENT OF DIVIDEND
12. APPOINTMENT AND QUALIFICATIONS OF DIRECTORS
13. MEETINGS OF BOARD AND ITS POWERS.
14. MANAGERIAL PERSONNEL
15. COMPANY MEETING: ANNUAL GENERAL MEETING
16. MAJORITY POWERS AND MINORITY RIGHTS
17. PREVENTION OF OPPRESSION AND MISMANAGEMENT
18. WINDING UP OF A COMPANY ... welcome to the proceedings of the 9th International Conference on Knowledge-Based and Intelligent Information and Engineering Systems hosted by La Trobe University in Melbourne, Australia. Due to the worldwide epidemic of acquired immunodeficiency syndrome (AIDS), the past ten years have witnessed a flurry of activity in the chemotherapy of viral diseases. Unprecedented scientific efforts have been made by scientists and clinicians to combat infections of human immunodeficiency virus (HIY), the causative agent. Looking back over the past ten years, we have made remarkable progress toward the treatment of the viral disease: isolation of HIV only two years after the identification of the disease, plus major strides in the areas of the molecular biology and virology of the retrovirus, etc. More remarkably, the discovery of the chemotherapeutic agent AZT (Retrovir) was made within two years after the isolation and identification of the virus, followed by unprecedented drug development efforts to culminate in the FDA approval of AZT in twenty-three months, which was a record-

breaking time for approval of any drug for a major disease. The last six to seven years have particularly been an exciting and productive period for nucleoside chemists. Since the activity of AZI' was established in 1985, nucleoside chemists have had golden opportunities to discover additional anti-HIV nucleosides, which are hoped to be less toxic and more effective than AZT, and the opportunity continues. As we all are aware, AZT possesses extremely potent anti-HIV activity, and no other nucleoside or non nucleoside has surpassed the potency of AZT in vitro. Metals are used at an extremely high rate in the industrial and manufacturing fields. Exemplary properties including strength and ductility have made this material highly dynamic; however, the risk of corrosion remains a vital issue. The study of corrosion prevention has attracted interest from researchers and professionals as new technologies are emerging that can assist in the prevention of material destruction. However, research is lacking on the application of these protective technologies within specific fields. New Challenges and Industrial Applications for Corrosion Prevention and Control provides emerging research exploring the theoretical and practical aspects of protective methods against corrosion and the implementation of these techniques within a wide span of professional disciplines. Featuring coverage on a broad range of topics such as molecular modeling, surface treatments, and biomaterials, this book is ideally designed for

engineers, industrial chemists, material scientists, researchers, engineers, academicians, practitioners, and students seeking current research on the technological advancements in corrosion protection in various professional scopes. This book constitutes the refereed proceedings of the First SKLOIS (State Key Laboratory of Information Security) Conference on Information Security and Cryptology, CISC 2005, held in Beijing, China in December 2005. The 33 revised full papers and 32 short papers presented together with 2 invited papers were carefully reviewed and selected from 196 submissions. The papers are organized in topical sections on identity based cryptography, security modelling, systems security, signature schemes, symmetric key mechanisms, zero-knowledge and secure computations, threshold cryptography, intrusion detection systems, protocol cryptanalysis, ECC algorithms, applications, secret sharing, and denial of service attacks. LAN004000 [BISAC]; LAN000000 [BISAC]; SOC000000 [BISAC]; SCI000000 [BISAC]; MAT000000 [BISAC] Altogether 1-5 is a semester series consisting of a total of ten books (two semester books per class). Each book is divided into segments of: English, Mathematics, Social Science (for classes 1-2), Social Studies (for classes 3-5), Environmental Studies (for classes 1-2), Science (for classes 3-5), General Knowledge and Computer Science. All the subjects have been designed to develop comprehensive

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