

2018
CapA + ES

096

PAPER-I
COMPUTER OPERATOR & PROGRAMMING ASSISTANT
(THEORY & EMPLOYABILITY SKILLS)
SEMESTER - I

TOTAL TIME : 3 Hrs.

TOTAL MARKS: 80

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Note:- This paper contains two parts – Part A & Part B.
Attempt all the questions.
All questions carry equal marks.

PART-A (Theory)		(30)
1	Marks :1	1 Marks :1
CPU stands for.....		CPU का अर्थ है
A Common Processing Unit		A Common Processing Unit
B Central Process Unit		B Central Process Unit
C Central Processing Unit		C Central Processing Unit
D Central Performance Unit		D Central Performance Unit
2	Marks :1	2 Marks :1
The hexadecimal number consist of		हेक्साडिमल नंबर में नंबर होते हैं
A 0 - 7		A 0 - 7
B 0 - 9		B 0 - 9
C 0 - 9, A - F		C 0 - 9, A - F
D 1 - 9, A - F		D 1 - 9, A - F
3	Marks :1	3 Marks :1
The memory device in the third generation computers is.....		तीसरी पीढ़ी कंप्यूटर की मेमोरी डिवाइस ... है
A Vacuum tubes		A Vacuum tubes
B Transistors		B Transistors
C Integrated circuit		C Integrated circuit
D VLSI		D VLSI
4	Marks :1	4 Marks :1
The Process of isolating and correcting the errors is called.....		त्रुटियों को खोजने और सुधारने की प्रक्रिया को कहा जाता है
A program testing		A program testing
B program debugging		B program debugging

Nmotor Trade Question Paper 2013

Rahul Razdan



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Advanced Combustion Techniques and Engine Technologies for the Automotive Sector

Akhilendra Pratap Singh,Nikhil Sharma,Ramesh Agarwal,Avinash Kumar Agarwal,2019-10-10 This book discusses the recent advances in combustion strategies and engine technologies with specific reference to the automotive sector Chapters discuss the advanced combustion technologies such as gasoline direct ignition GDI spark assisted compression ignition SACI gasoline compression ignition GCI etc which are the future of the automotive sector Emphasis is given to technologies which have the potential for utilization of alternative fuels as well as emission reduction One special section includes a few chapters for methanol utilization in two wheelers and four wheelers The book will serve as a valuable resource for academic researchers and professional automotive engineers alike

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The Journal of the Society of Automotive Engineers ,1927 *Proceedings of the FISITA 2012 World Automotive Congress* SAE-China,FISITA,2012-11-28 Proceedings of the FISITA 2012 World Automotive Congress are selected from nearly 2 000 papers submitted to the 34th FISITA World Automotive Congress which is held by Society of Automotive Engineers of China SAE China and the International Federation of Automotive Engineering Societies FISITA This proceedings focus on solutions for sustainable mobility in all areas of passenger car truck and bus transportation Volume 8 Vehicle Design and Testing II focuses on Automotive Reliability Technology Lightweight Design Technology Design for Recycling Dynamic Modeling Simulation and Experimental Validation Virtual Design Testing and Validation Testing of Components Systems and Full Vehicle Above all researchers professional engineers and graduates in fields of automotive engineering mechanical engineering and electronic engineering will benefit from this book SAE China is a national academic organization composed of enterprises and professionals who focus on research design and education in the fields of automotive and related industries FISITA is the umbrella organization for the national automotive societies in 37 countries around the world It was founded in Paris in 1948 with the purpose of bringing engineers from around the world together in a spirit of cooperation to share ideas and advance the technological development of the automobile Oswaal ISC 10 Sample Question Papers Class 11 Accountancy, Economics, Commerce, English Paper-1 & 2 (Set of 5 Books) For 2024 Exams (Based

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Automotive Aerodynamics Petter Ekman,2020-04-02 Road transports are responsible for almost 18 % of the greenhouse gas emission in Europe and are today the leading cause of air pollution in cities Aerodynamic resistance has a significant effect on fuel consumption and hence the emission of vehicles For electric vehicles emissions are not affected by the aerodynamics as such but instead have a significant effect on the effective range of the vehicle In 2017 a new measurement procedure was introduced Worldwide Harmonized Light Vehicles Test Procedure WLTP for measuring emissions fuel consumption and range This procedure includes a new test cycle with increased average driving speed compared to the former procedure which thereby increases the importance of the aerodynamic resistance as it drastically increases with speed A second effect is that the exact car configuration sold to the customer needs to be certified in terms of fuel consumption and emissions The result is that every possible combination of optional extras which might affect the aerodynamic resistance needs to be aerodynamically analyzed and possibly improved From 2021 the European Commission will introduce stricter emission regulations for new passenger cars with the fleet wide average lowered to 95 grams CO₂ km which puts an even higher demand on achieving efficient aerodynamics Virtual development of the aerodynamics of road vehicles is today used to a great extent using Computational Fluid Dynamics as it enables faster and cheaper development However achieving high accuracy for the prediction of the flow field and aerodynamic forces is challenging especially given the complexity of both the vehicle geometry in itself and the surrounding flow field Even for a simplified generic bluff body accurately predicting the flow field and aerodynamic forces is a challenge The main reason for this challenge of achieving results with high accuracy is the prediction of the complex behavior of turbulence Scale resolving simulation SRS methods such as Large Eddy Simulation LES where most of the turbulent structures are resolved has in many studies shown high accuracy but unfortunately to a very high computational cost It is primarily the small turbulent structures within the near wall region that requires a fine resolution in both space the mesh and in time This fine resolution is the reason for the very high computational cost and makes LES unfeasible for practical use in industrial aerodynamic development at present and in

the near future By modeling the turbulent structures within the near wall region using a Reynolds Averaged Navier Stokes RANS model and resolving the turbulence outside the region with a LES model a coarser resolution is possible to use resulting in significantly lower computational cost Which used RANS model is of high importance and especially how much turbulent viscosity the model generates as too high values can result in suppression of the resolved turbulence The transitioning between the RANS and LES regions have a significant effect on the results Faster transition enables more resolved turbulence favorable for higher accuracy but needs to be balanced with sufficient shielding of the RANS region If resolving the turbulence occurs within the near wall region and the mesh is not sufficiently fine it can result in poor accuracy By increasing the time step size and disregarding best practice guides the computational cost can be significantly reduced The accuracy is reasonably insensitive to the larger time step sizes until a certain degree thereby enabling computationally cheaper SRS to achieve high accuracy of aerodynamic predictions needed to meet present and future emission regulations

100 technical questions and answers for job interview Offshore Drilling Rigs Petrogav International Oil & Gas Training Center,2020-06-28 The job interview is probably the most important step you will take in your job search journey Because it is always important to be prepared to respond effectively to the questions that employers typically ask at a job interview Petrogav International has prepared this eBooks that will help you to get a job in oil and gas industry Since these questions are so common hiring managers will expect you to be able to answer them smoothly and without hesitation This eBook contains 100 questions and answers for job interview and as a BONUS 230 links to video movies This course covers aspects like HSE Process Mechanical Electrical and Instrumentation Control that will enable you to apply for any position in the Oil and Gas Industry

36 Sample Question Papers Commerce Stream : CBSE Class 12 for Term-I November 2021 Examination Oswal - Gurukul,2021-10-12 Learn Effectively by Practicing with Oswal Gurukul 36 Sample Question Papers for Commerce Stream CBSE 12th Class Term 1 Examination 2021 This practice book Includes all subject papers combined together such as English Core Accountancy Business Studies Economics and Physical Education How can you benefit from Oswal Gurukul CBSE 36 Commerce Sample Papers for 12th Class Our Sample Question Handbook Includes subject wise question papers strictly based on the latest circular no Acad 75 2021 Rationalized Syllabus 1 Entire Syllabus covered for Term 1 Exam 2 Questions based on New Sample Question Paper Pattern 3 Multiple Choice Questions MCQs based on the board s most recent typologies of the objective type questions a Stand Alone MCQs b Assertion Reason based questions c MCQs with a case study 4 Fully Solved New Sample Question Papers by CBSE in Sept 2021 5 Commerce Subjects without Maths Combined Sample Papers Provided for Best Practice 6 Detailed Expert Solutions provided for better concepts

Automotive User Interfaces Gerrit Meixner,Christian Müller,2017-02-27 This book focuses on automotive user interfaces for in vehicle usage looking at car electronics its software of hidden technologies e g ASP ESP comfort functions e g navigation communication entertainment and driver assistance e g distance checking The increased complexity of

automotive user interfaces driven by the need for using consumer electronic devices in cars as well as autonomous driving has sparked a plethora of new research within this field of study. Covering a broad spectrum of detailed topics, the authors of this edited volume offer an outstanding overview of the current state of the art, providing deep insights into usability and user experience, interaction techniques and technologies, as well as methods, tools, and its applications, exploring the increasing importance of Human Computer Interaction (HCI) within the automotive industry. *Automotive User Interfaces* is intended as an authoritative and valuable resource for professional practitioners and researchers alike, as well as computer science and engineering students who are interested in automotive interfaces.

Handbook of Clean Energy Systems, 6 Volume Set
Jinyue Yan, 2015-06-22

The *Handbook of Clean Energy Systems* brings together an international team of experts to present a comprehensive overview of the latest research developments and practical applications throughout all areas of clean energy systems. Consolidating information which is currently scattered across a wide variety of literature sources, the handbook covers a broad range of topics in this interdisciplinary research field, including both fossil and renewable energy systems. The development of intelligent energy systems for efficient energy processes and mitigation technologies for the reduction of environmental pollutants is explored in depth, and environmental, social, and economic impacts are also addressed. Topics covered include:

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- Volume 3: Mitigation Technologies, Carbon Capture, Negative Emissions System, Carbon Transportation, Carbon Storage, Emission Mitigation Technologies, Efficiency Improvements and Waste Management, Waste to Energy.
- Volume 4: Intelligent Energy Systems, Future Electricity Markets, Diagnostic and Control of Energy Systems, New Electric Transmission Systems, Smart Grid and Modern Electrical Systems, Energy Efficiency of Municipal Energy Systems, Energy Efficiency of Industrial Energy Systems, Consumer Behaviors, Load Control and Management, Electric Car and Hybrid Car, Energy Efficiency Improvement.
- Volume 5: Energy Storage, Thermal Energy Storage, Chemical Storage, Mechanical Storage, Electrochemical Storage, Integrated Storage Systems.
- Volume 6: Sustainability of Energy Systems, Sustainability Indicators, Evaluation Criteria and Reporting, Regulation and Policy, Finance and Investment, Emission Trading, Modeling and Analysis of Energy Systems, Energy vs Development, Low Carbon Economy, Energy Efficiencies and Emission Reduction.

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energy systems are also addressed in depth Published in full colour throughout Fully indexed with cross referencing within and between all six volumes Edited by leading researchers from academia and industry who are internationally renowned and active in their respective fields Published in print and online The online version is a single publication i e no updates available for one time purchase or through annual subscription *Automotive Abstracts* John Younger,1923 The

Automotive Manufacturer ,1890 **European Yearbook of International Economic Law 2016** Marc

Bungenberg,Christoph Herrmann,Markus Krajewski,Jörg Philipp Terhechte,2016-07-16 Volume 7 of the EYIEL focusses on critical perspectives of international economic law Recent protests against free trade agreements such as the Transatlantic Trade and Investment Partnership TTIP remind us that international economic law has always been a politically and legally contested field This volume collects critical contributions on trade investment financial and other subfields of international economic law from scholars who have shaped this debate for many years The critical contributions to this volume are challenged and sometimes rejected by commentators who have been invited to be critical with the critics The result is a unique collection of critical essays accompanied by alternative and competing views on some of the most fundamental topics of international economic law In its section on regional developments EYIEL 7 addresses recent megaregional and plurilateral trade and investment agreements and negotiations Short insights on various aspects of the Transpacific Partnership TPP and its sister TTIP are complemented with comments on other developments including the African Tripartite FTA and the negotiations on a plurilateral Trade in Services Agreement TiSA Further sections address recent WTO and investment case law as well as recent developments concerning the IMF UNCTAD and the WCO The volume closes with reviews of recent books in international economic law Cost, Effectiveness, and Deployment of Fuel Economy

Technologies for Light-Duty Vehicles National Research Council,Division on Engineering and Physical Sciences,Board on Energy and Environmental Systems,Committee on the Assessment of Technologies for Improving Fuel Economy of Light-Duty Vehicles, Phase 2,2015-09-28 The light duty vehicle fleet is expected to undergo substantial technological changes over the next several decades New powertrain designs alternative fuels advanced materials and significant changes to the vehicle body are being driven by increasingly stringent fuel economy and greenhouse gas emission standards By the end of the next decade cars and light duty trucks will be more fuel efficient weigh less emit less air pollutants have more safety features and will be more expensive to purchase relative to current vehicles Though the gasoline powered spark ignition engine will continue to be the dominant powertrain configuration even through 2030 such vehicles will be equipped with advanced technologies materials electronics and controls and aerodynamics And by 2030 the deployment of alternative methods to propel and fuel vehicles and alternative modes of transportation including autonomous vehicles will be well underway What are these new technologies how will they work and will some technologies be more effective than others Written to inform The United States Department of Transportation s National Highway Traffic Safety Administration NHTSA and

Environmental Protection Agency EPA Corporate Average Fuel Economy CAFE and greenhouse gas GHG emission standards this new report from the National Research Council is a technical evaluation of costs benefits and implementation issues of fuel reduction technologies for next generation light duty vehicles Cost Effectiveness and Deployment of Fuel Economy Technologies for Light Duty Vehicles estimates the cost potential efficiency improvements and barriers to commercial deployment of technologies that might be employed from 2020 to 2030 This report describes these promising technologies and makes recommendations for their inclusion on the list of technologies applicable for the 2017 2025 CAFE standards

TTIP Ferdi De Ville, Gabriel Siles-Brügge, 2015-11-20 The Transatlantic Trade and Investment Partnership TTIP has stirred passions like no other trade negotiation in recent history Its supporters maintain that TTIP will produce spectacular growth and job creation claims that are wholeheartedly rejected by its critics who regard TTIP as a direct assault on workers rights health and safety standards and public services In this incisive analysis Gabriel Siles Brugge and Ferdi de Ville scrutinize the claims made by TTIP s cheerleaders and scaremongers to reveal a far more nuanced picture behind the headlines TTIP will not provide an economic cure all nor will it destroy the European welfare state in one fell swoop Thanks to unprecedented levels of protest and debate around TTIP however neoliberal trade negotiations are well and truly back in the spotlight In this respect TTIP could well prove to be a game changer just not in the way imagined by its backers

Unsettled Issues Regarding Autonomous Vehicles and Open-source Software Rahul Razdan, 2021-04-21 As automobiles morph from stand alone mechanical objects to highly connected autonomous systems with increasing amounts of electronic components To manage these complex systems some semblance of in car decision making is also being built and networked to a cloud architecture This cloud can also enable even deeper capabilities within the broader automotive ecosystem Unsettled Issues Regarding Autonomous Vehicles and Open source Software introduces the impact of software in advanced automotive applications the role of open source communities in accelerating innovation and the important topic of safety and cybersecurity As electronic functionality is captured in software and a bigger percentage of that software is open source code some critical challenges arise concerning security and validation <https://doi.org/10.4271/EPR2021009>

Proceedings of the XVII International symposium Symorg 2020 Dušan Starčević, Sanja Marinković, 2020-06-30 Ever since 1989 the Faculty of Organizational Sciences University of Belgrade has been the host of SymOrg an event that promotes scientific disciplines of organizing and managing a business Traditionally the Symposium has been an opportunity for its participants to share and exchange both academic and practical knowledge and experience in a pleasant and creative atmosphere This time however due the challenging situation regarding the COVID 19 pandemic we have decided that all the essential activities planned for the International Symposium SymOrg 2020 should be carried out online between the 7th and the 9th of September 2020 We are very pleased that the topic of SymOrg 2020 Business and Artificial Intelligence attracted researchers from different institutions both in Serbia and abroad Why is artificial intelligence a disruptive technology Simply

because it significantly alters the way consumers industries or businesses operate According to the European Commission document titled Artificial Intelligence for Europe 2018 AI is a key disruptive technology that has just begun to reshape the world The Government of the Republic of Serbia has also recognized the importance of AI for the further development of its economy and society and has prepared an AI Development Strategy for the period between 2020 and 2025 The first step has already been made the Science Fund of the Republic of Serbia after a public call has selected and financed twelve AI projects This year more than 200 scholars and practitioners authored and co authored the 94 scientific and research papers that had been accepted for publication in the Proceedings All the contributions to the Proceedings are classified into the following 11 sections Information Systems and Technologies in the Era of Digital Transformation Smart Business Models and Processes Entrepreneurship Innovation and Sustainable Development Smart Environment for Marketing and Communications Digital Human Resource Management Smart E Business Quality 4 0 and International Standards Application of Artificial Intelligence in Project Management Digital and Lean Operations Management Transformation of Financial Services Methods and Applications of Data Science in Business and Society We are very grateful to our distinguished keynote speakers Prof Moshe Vardi Rice University USA Prof Bla Zupan University of Ljubljana Slovenia Prof Vladan Deved i University of Belgrade Serbia Milica uri Jovi i PhD Director Science Fund of the Republic of Serbia and Harri Ketamo PhD Founder Chairman of HeadAI ltd Finland Also special thanks to Prof Dragan Vukmirovi University of Belgrade Serbia and Prof Zoran evarac University of Belgrade Serbia for organizing workshops in fields of Data Science and Machine Learning and to Prof Rade Mati Belgrade Business and Arts Academy of Applied Studies and Milan Dobrota PhD CEO at Agremo Serbia for their valuable contribution in presenting Serbian experiences in the field of AI The Faculty of Organizational Sciences would to express its gratitude to the Ministry of Education Science and Technological Development and all the individuals who have supported and contributed to the organization of the Symposium We are particularly grateful to the contributors and reviewers who made this issue possible But above all we are especially thankful to the authors and presenters for making the SymOrg 2020 a success

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