

VIVA

1. What is Microprocessor?

A microprocessor is a multipurpose, programmable logic device that reads binary instructions from a storage device called memory accepts binary data as input and processes data according to those instructions and provides result as output.

2. Give the power supply & clock frequency of 8085?

- The power supply of 8085 is +5V and
- clock frequency is 3MHz.

3. List the flags of 8085?

There are five flags in 8085. They are;

- Sign flag(SF)
- zero flag(ZF)
- Auxiliary carry flag(AF)
- Parity flag(PF)
- Carry flag(CF).

4. Define Mnemonics?

The short hand form of describing the instructions is called mnemonics. The mnemonics are given by the microprocessors and programmable devices.

5. What is machine cycle?

The processor or machine cycle is the basic external operation performed by the processor. To execute an instruction, the processor will learn one or more machine cycles in a particular order.

6. What is instruction cycle?

The steps required by CPU to fetch and execute an instruction is called an instruction cycle. It consists of fetch and execute cycle.

7. Types of buses?

- Address bus
- Data bus
- Control bus

Matlab Viva Question And Answers

Navneet Singh



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Robotics Diploma and Engineering Interview Questions and Answers: Exploring Robotics Chetan Singh, Robotics Diploma and Engineering Interview Questions and Answers Exploring Robotics is an extensive guide designed to help individuals navigate the competitive world of robotics interviews Whether you are a fresh graduate an experienced professional or an aspiring robotics engineer this robotics book equips you with the knowledge and confidence to ace your interviews Structured as a question and answer format this book covers a wide range of topics relevant to robotics diploma and engineering interviews It begins with an overview of the fundamentals including the history evolution and importance of robotics ensuring you have a solid foundation before diving into the interview specific content Delve into various technical areas of robotics such as mechanical engineering electrical and electronic engineering computer science and programming control and automation sensing and perception and more Each section presents commonly asked interview questions along with detailed extended answers ensuring you are well prepared to showcase your expertise and problem solving skills Explore mechanical engineering for robotics including the components kinematics dynamics and structures that form the backbone of robotic systems Gain insights into actuators and motors their applications and how they enable precise and controlled robot movements Dive into electrical and electronic engineering specific to robotics understanding the role of sensors and transducers in capturing environmental data and enabling robot interaction Learn about electronics circuit analysis control systems and power systems tailored for robotic applications Uncover the essentials of computer science and programming in the context of robotics Discover the programming languages commonly used in robotics understand algorithms and data structures optimized for efficient robot behaviors and explore the fields of perception and computer vision machine learning and artificial intelligence as they apply to robotics Master control and automation in robotics including feedback control systems the PID control algorithm various control architectures trajectory planning motion control and techniques for robot localization and mapping Develop a deep understanding of robot sensing and perception covering environmental sensing object detection and recognition localization and mapping techniques simultaneous localization and mapping SLAM and the critical aspects of human robot interaction and perception Furthermore this book provides valuable guidance on robot programming and simulation including programming languages specific to robotics the Robot Operating System ROS robot simulation tools and best practices for software development in the robotics field The final sections of the robotics engineering book explore the design and development process for robotics safety considerations and emerging trends in the industry Gain insights into the future of robotics and engineering the integration of robotics in Industry 4 0 and the ethical and social implications of these advancements Robotics Diploma and Engineering Interview Questions and Answers Exploring Robotics is your ultimate resource to prepare for robotics interviews offering a complete collection of interview questions and in depth answers Arm yourself with the knowledge and confidence needed to succeed in

landing your dream job in the dynamic and rapidly evolving field of robotics

Electrical Engineer Interview Questions and Answers - English

Navneet Singh, Here are some common electrical engineer interview questions along with example answers

Can you describe your experience with electrical engineering projects?

Example Answer: During my career as an electrical engineer I've had the opportunity to work on a variety of projects spanning different industries. For example, in my previous role at XYZ Company I was involved in designing and implementing electrical systems for commercial buildings including power distribution, lighting, and HVAC control systems. I've also worked on projects involving renewable energy systems such as solar power and wind turbines where I contributed to the design, testing, and optimization of electrical components. Overall, my experience has provided me with a strong foundation in electrical engineering principles and practical skills in project management, problem-solving, and collaboration.

What software tools are you proficient in for electrical engineering design and analysis?

Example Answer: I'm proficient in a variety of software tools commonly used in electrical engineering design and analysis. This includes CAD software such as AutoCAD and SolidWorks for creating electrical schematics, layouts, and 3D models. I'm also experienced in simulation and analysis tools like MATLAB and Simulink for modelling electrical systems, performing circuit analysis, and simulating dynamic behaviour. Additionally, I have experience with specialized software for power system analysis such as ETAP and PSS/E, which I've used for designing and analysing power distribution networks, conducting load flow studies, and assessing system stability.

How do you approach problem-solving in electrical engineering projects?

Example Answer: When faced with a problem in an electrical engineering project, my approach is to first thoroughly understand the problem and identify the underlying causes or factors contributing to it. I gather relevant information, review technical specifications and requirements, and consult with colleagues or subject matter experts as needed. I then develop a systematic approach to address the problem, breaking it down into smaller tasks or components that can be analysed and addressed individually. Throughout the problem-solving process, I prioritize safety, reliability, and efficiency, considering the impact of potential solutions on overall system performance and functionality. I also document my analysis, decisions, and outcomes to ensure transparency and facilitate future troubleshooting or improvements.

Can you discuss a challenging electrical engineering project you've worked on and how you overcame obstacles?

Example Answer: One of the most challenging projects I've worked on was a large-scale industrial automation project aimed at upgrading and modernizing an existing manufacturing facility. The project involved integrating new automated equipment and control systems into the existing production lines while minimizing downtime and ensuring seamless operation. One of the main obstacles we encountered was compatibility issues between the legacy equipment and the new control systems, which led to communication errors and performance issues during testing. To overcome this challenge, I collaborated closely with the project team to identify the root causes of the compatibility issues and develop solutions to address them. This involved modifying the communication protocols, updating firmware, and software configurations, and implementing hardware

modifications as needed I conducted thorough testing and validation to verify the effectiveness of the solutions and worked closely with the operations team to ensure a smooth transition to the new systems Despite the challenges we were able to successfully complete the project on schedule and within budget achieving significant improvements in productivity efficiency and reliability for the client This experience taught me the importance of proactive problem solving effective communication and collaboration in overcoming obstacles and delivering successful outcomes in complex engineering projects

How do you stay updated with advancements in the field of electrical engineering Example Answer As an electrical engineer I understand the importance of staying updated with advancements in the field to remain competitive and continue delivering high quality work To stay informed I regularly read industry publications journals and technical articles to learn about the latest research findings emerging technologies and best practices in electrical engineering I also participate in professional development activities such as workshops seminars and webinars to expand my knowledge and skills in areas of interest Additionally I m a member of professional organizations like the Institute of Electrical and Electronics Engineers IEEE where I have access to networking opportunities conferences and online resources to stay connected with industry trends and developments

Electrical Engineer Preparation Guide Chetan Singh ,2026-03-02 Chetan Singh Sendra is an Experienced Engineering professional with 17 years of hands on industrial experience Throughout his career he has worked in various roles across multiple companies gaining strong practical knowledge of electrical maintenance plant operations and real world troubleshooting After facing many job interviews and later conducting interviews himself he realized that most ITI and Diploma Electrical Candidates struggle not due to lack of technical skills but because they are unaware of the type of practical questions commonly asked in private industries Based on his real industrial experience this guidebook has been carefully prepared It explains the typical questions generally asked during the first five years of an Electrical engineer s career in private companies along with the understanding required to answer them confidently The author firmly believes that if you study and understand this book properly it will help you grow professionally build confidence in interviews and continuously progress in your career Chetan Singh Sendra

Job interview questions and answers for employment on Offshore Oil & Gas Rigs Petrogav International Oil & Gas Training Center,2020-07-01 The job interview is probably the most important step you will take in your job search journey Because it s 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 289 questions and answers for job interview and as a BONUS web addresses to 289 video movies for a better understanding of the technological process 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

Control Systems and Mechatronics J. Srinivas,2007 Covers the concepts of control systems

In this book the concepts of time domain and frequency domain analysis of control systems are presented with common characteristics and tools

REHABILITATION AND PHYSICAL THERAPY ROLE IN STROKE Mr. Abdulkarim, Mr. Sharick Shamsi & Ms. Shabana Khan, 2021-05-06 Applied Science & Technology Index, 1997

MATLAB Programming Dingyü Xue, 2020-03-23 This book presents fundamentals in MATLAB programming including data and statement structures control structures function writing and debugging in MATLAB programming followed by the presentations of algebraic computation transcendental function evaluations and data processing Advanced topics such as MATLAB interfacing object oriented programming and graphical user interface design are also addressed

Questions and Answers for an MSc Viva and Project Demonstration Humayun Bakht, 2024-09-30 Questions and Answers for an MSc Viva and Project Demonstration

MATLAB Dorothy C. Attaway, 2022-05-04 **MATLAB A Practical Introduction to Programming and Problem Solving** winner of TAA s 2017 Textbook Excellence Award Texty guides the reader through both programming and built in functions to easily exploit MATLAB s extensive capabilities for tackling engineering and scientific problems Assuming no knowledge of programming this book starts with programming concepts such as variables assignments and selection statements moves on to loops and then solves problems using both the programming concept and the power of MATLAB The sixth edition has been updated to reflect the functionality of the current version of MATLAB R2021a including the introduction of machine learning concepts and the Machine Learning Toolbox and new sections on data formats and data scrubbing Presents programming concepts and MATLAB built in functions side by side giving students the ability to program efficiently and exploit the power of MATLAB to solve technical problems Offers sections on common pitfalls and programming guidelines that direct students to best practice procedures Tests conceptual understanding of the material with Quick Questions and Practice sections within each chapter Full color treatment of charts graphs grids and special chapter sections such as Quick Questions and Key Terms enhances readability and learning of MATLAB programming concepts and functions Content in this edition has been updated to MATLAB version R2021a where appropriate For this edition new sections introducing concepts relevant to machine learning have been added to the end of every chapter along with a new Introduction to Machine Learning chapter

Exercises in Computational Mathematics with MATLAB Tom Lyche, Jean-Louis Merrien, 2014-10-08 Designed to provide tools for independent study this book contains student tested mathematical exercises joined with MATLAB programming exercises Most chapters open with a review followed by theoretical and programming exercises with detailed solutions provided for all problems including programs Many of the MATLAB exercises are presented as Russian dolls each question improves and completes the previous program and results are provided to validate the intermediate programs The book offers useful MATLAB commands advice on tables vectors matrices and basic commands for plotting It contains material on eigenvalues and eigenvectors and important norms of vectors and matrices including perturbation theory iterative methods for solving nonlinear and linear equations polynomial

and piecewise polynomial interpolation Bzier curves approximations of functions and integrals and more The last two chapters considers ordinary differential equations including two point boundary value problems and deal with finite difference methods for some partial differential equations The format is designed to assist students working alone with concise Review paragraphs Math Hint footnotes on the mathematical aspects of a problem and MATLAB Hint footnotes with tips on programming

Practical Numerical Mathematics with Matlab: Solutions Myron Mike Sussman,2021-09-29 This workbook and solutions manual is intended for advanced undergraduate or beginning graduate students as a supplement to a traditional course in numerical mathematics and as preparation for independent research involving numerical mathematics The solutions manual provides complete MATLAB code and numerical results for each of the exercises in the workbook and will be especially useful for those students without previous MATLAB programming experience It is also valuable for classroom instructors to help pinpoint the author s intent in each exercise and to provide a model for graders Upon completion of this material students will have a working knowledge of MATLAB programming they will have themselves programmed algorithms encountered in classwork and textbooks and they will know how to check and verify their own programs against hand calculations and by reference to theoretical results special polynomial solutions and other specialized solutions No previous programming experience with MATLAB is necessary

MATLAB Amos Gilat,2008-01-02 Designed for the newest version of the popular MATLAB software program MATLAB An Introduction with Applications 3 e requires no previous knowledge of computer programming The first chapter describes basic features of the program and shows how to use it in simple arithmetic operations with scalars The next two chapters focus on the topic of arrays the basis of MATLAB while the remaining text covers a wide range of other applications Computer screens tutorials samples and homework questions in math science and engineering provide the student with the practical hands on experience needed for total proficiency

MATLAB® for Engineers Explained Fredrik Gustafsson,Niclas Bergman,2003-01-24 Based on the new guided tour concept that eliminates the start up transient encountered in learning new programming languages this beginner s introduction to MATLAB teaches a sufficient subset of the functionality and gives the reader practical experience on how to find more information Recent developments in MATLAB to advance programming are described using realistic examples in order to prepare students for larger programming projects In addition a large number of exercises tips and solutions mean that the course can be followed with or without a computer The development of MATLAB programming and its use in engineering courses makes this a valuable self study guide for both engineering students and practicing engineers

[Control Engineering Laboratory Viva-Voce Question and Answers](#) Dr Kavirayani Srikanth, This book is a good hand note book for preparation to laboratory exams in control engineering for typical undergraduate course on electrical engineering

MATLAB for Engineering and the Life Sciences Joseph Tranquillo,2011 In recent years the life sciences have embraced simulation as an important tool in biomedical research

Engineers are also using simulation as a powerful step in the design process In both arenas Matlab has become the gold standard It is easy to learn flexible and has a large and growing userbase MATLAB for Engineering and the Life Sciences is a self guided tour of the basic functionality of MATLAB along with the functions that are most commonly used in biomedical engineering and other life sciences Although the text is written for undergraduates graduate students and academics those in industry may also find value in learning MATLAB through biologically inspired examples For instructors the book is intended to take the emphasis off of learning syntax so that the course can focus more on algorithmic thinking Although it is not assumed that the reader has taken differential equations or a linear algebra class there are short introductions to many of these concepts Following a short history of computing the MATLAB environment is introduced Next vectors and matrices are discussed followed by matrix vector operations The core programming elements of MATLAB are introduced in three successive chapters on scripts loops and conditional logic The last three chapters outline how to manage the input and output of data create professional quality graphics and find and use Matlab toolboxes Throughout biomedical examples are used to illustrate MATLAB s capabilities Table of Contents Introduction Matlab Programming Environment Vectors Matrices Matrix Vector Operations Scripts and Functions Loops Conditional Logic Data In Data Out Graphics Toolboxes *MATLAB 253 Success Secrets - 253 Most Asked Questions on MATLAB - What You Need to Know* Patrick Patterson,2014-03 MATLAB mat rix lab oratory is a Numerical analysisnumerical data processing ecosystem and fourth generation program design lingo Developed by MathWorks MATLAB permits matrix mathematics matrix manipulations plotting of purpose mathematics functions and information effectuation of calculations formation of exploiter interactions and interfacing with programmes authored in different lingos containing C programming language C C Java programming language Java and Fortran There has never been a MATLAB Guide like this It contains 253 answers much more than you can imagine comprehensive answers and extensive details and references with insights that have never before been offered in print Get the information you need fast This all embracing guide offers a thorough view of key knowledge and detailed insight This Guide introduces what you want to know about MATLAB A quick look inside of some of the subjects covered Correspondence analysis Implementations MATLAB History Handwriting movement analysis CompET Implicit parallelism Domain specific language Examples Perl Data Language Language design Electroencephalography Method List of computer scientists M BCI2000 Documentation K means clustering Free ILNumerics Net Features One based indexing Array algebra Array data type Array algebra Hierarchical clustering Commercial Hyperspectral imaging Software resources Lego Mindstorms NXT URBI GNU Octave Numerical tools Stemplot Interpreter computing Maple software History Cleve Moler Printf format string 1990s PHP Python List of statistical packages Proprietary statistical packages Numerical analysis Software P code machine Message Passing Interface Matlab Semantics Programming languages Requirements traceability Tracing beyond the requirements Ikeda map Octave MATLAB code for point trajectories Matlab Upazila Research and much more *MATLAB Stormy Attaway,2009* *MATLAB® for*

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An Introduction to Programming and Numerical Methods in MATLAB Stephen Robert Otto, 2005

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