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Viva Questions and Answers on Digital
Signal Processing 1. Differentiate
between a discrete time signal and a
digital signal. A discrete time signal

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~~Answer~~
can be defined as a signal, which is continuous in amplitude and discrete in time.

~~Digital Signal Processing (DSP) Viva Questions and Answers ...~~

Digital Signal Processing LAB VIVA Questions :- 1. Define discrete time and digital signal. Discrete time signal is continuous in amplitude and discrete in time, where Digital signal is discrete in time and amplitude.

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DSP stands for Digital Signal Processing. DSP is a very important subject for Engineering and Diploma students. It is basically a numerical paper but it also consists of some very important theory portions that are required to be studied well as

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~~Answers~~ I think this article consists of almost all the basic questions that are and can be asked in ones Exam Viva during practicals. I would ...

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Answer -7: Microprocessors are usually generic processor used in desktops, laptops etc. DSP are special processor designed for specific complex applications such as used in mobile, smart phone, tablets etc.

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Define discrete time and digital signal.

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Discrete time signal is continuous in amplitude and discrete in time, where Digital signal is discrete in time and amplitude. 300+ TOP Digital Signal Processing LAB VIVA ...

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This top 10 DSP interview questions and answers will help interviewee pass the job interview for DSP Hardware or software job position with ease. This set of questions are very useful for passing interview for DSP engineer job position for fresher as well as experienced category. These questions are very useful as DSP viva questions also.

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Questions :- 1. Define Image? An image may be defined as two dimensional light intensity function $f(x, y)$ where x and y denote spatial co-ordinate and the amplitude or value of f at any point (x, y) is called intensity or gray scale or brightness of the image at that point.

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signal? Question2: Define discrete
time system? Question3: What are the
elementary discrete time signals?
Question4: State the classification of
discrete time signals? Question5:
Define periodic and aperiodic signal?

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Generally, the questions that are asked in viva examinations can be

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grouped under four basic headings:
What is it about? What did you do?
What did you find?

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amazon interview questions and be
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ANSWER: (a) The bandwidth occupied beyond the Nyquist Bandwidth of the filter 7) A discrete time signal may be 1) Samples of a continuous signal 2) A time series which is a domain of integers

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Quickly Engages in Applying
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With its active, hands-on learning
approach, this text enables readers to

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Answers master the underlying principles of digital signal processing and its many applications in industries such as digital television, mobile and broadband communications, and medical/scientific devices. Carefully developed MATLAB® examples throughout the text illustrate the mathematical concepts and use of digital signal processing algorithms. Readers will develop a deeper understanding of how to apply the algorithms by manipulating the codes in the examples to see their effect. Moreover, plenty of exercises help to put knowledge into practice solving real-world signal processing challenges. Following an introductory chapter, the text explores: Sampled signals and digital processing Random signals Representing signals and systems Temporal and spatial signal

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processing Frequency analysis of signals Discrete-time filters and recursive filters Each chapter begins with chapter objectives and an introduction. A summary at the end of each chapter ensures that one has mastered all the key concepts and techniques before progressing in the text. Lastly, appendices listing selected web resources, research papers, and related textbooks enable the investigation of individual topics in greater depth. Upon completion of this text, readers will understand how to apply key algorithmic techniques to address practical signal processing problems as well as develop their own signal processing algorithms. Moreover, the text provides a solid foundation for evaluating and applying new digital processing signal techniques as they are developed.

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Leading experts present the latest research results in adaptive signal processing. Recent developments in signal processing have made it clear that significant performance gains can be achieved beyond those achievable using standard adaptive filtering approaches. Adaptive Signal Processing presents the next generation of algorithms that will produce these desired results, with an emphasis on important applications and theoretical advancements. This highly unique resource brings together leading authorities in the field writing on the key topics of significance, each at the cutting edge of its own area of specialty. It begins by addressing the problem of optimization in the complex domain, fully developing a framework that enables taking full advantage of

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the power of complex-valued processing. Then, the challenges of multichannel processing of complex-valued signals are explored. This comprehensive volume goes on to cover Turbo processing, tracking in the subspace domain, nonlinear sequential state estimation, and speech-bandwidth extension.

Examines the seven most important topics in adaptive filtering that will define the next-generation adaptive filtering solutions Introduces the powerful adaptive signal processing methods developed within the last ten years to account for the characteristics of real-life data: non-Gaussianity, non-circularity, non-stationarity, and non-linearity Features self-contained chapters, numerous examples to clarify concepts, and end-of-chapter problems to reinforce understanding of

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the material Contains contributions from acknowledged leaders in the field Adaptive Signal Processing is an invaluable tool for graduate students, researchers, and practitioners working in the areas of signal processing, communications, controls, radar, sonar, and biomedical engineering.

A comprehensive guide to the fundamental concepts, designs, and implementation schemes, performance considerations, and applications of arithmetic circuits for DSP Arithmetic Circuits for DSP Applications is a complete resource on arithmetic circuits for digital signal processing (DSP). It covers the key concepts, designs and developments of different types of arithmetic circuits, which can be used for improving the efficiency of implementation of a multitude of DSP

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Applications. Each chapter includes various applications of the respective class of arithmetic circuits along with information on the future scope of research. Written for students, engineers, and researchers in electrical and computer engineering, this comprehensive text offers a clear understanding of different types of arithmetic circuits used for digital signal processing applications. The text includes contributions from noted researchers on a wide range of topics, including a review of circuits used in implementing basic operations like additions and multiplications; distributed arithmetic as a technique for the multiplier-less implementation of inner products for DSP applications; discussions on look up table-based techniques and their key applications; CORDIC circuits for calculation of

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trigonometric, hyperbolic and logarithmic functions; real and complex multiplications, division, and square-root; solution of linear systems; eigenvalue estimation; singular value decomposition; QR factorization and many other functions through the use of simple shift-add operations; and much more. This book serves as a comprehensive resource, which describes the arithmetic circuits as fundamental building blocks for state-of-the-art DSP and reviews in - depth the scope of their applications.

Some applications of digital signal processing in telecommunications.
Digital processing in audio signals.
Digital processing of speech. Digital image processing. Applications of digital signal processing to radar.
Sonar signal processing. Digital signal

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processing in geophysics.

New edition of a text intended primarily for the undergraduate courses on the subject which are frequently found in electrical engineering curricula--but the concepts and techniques it covers are also of fundamental importance in other engineering disciplines. The book is structured to develop in parallel the methods of analysis for continuous-time and discrete-time signals and systems, thus allowing exploration of their similarities and differences. Discussion of applications is emphasized, and numerous worked examples are included. Annotation copyrighted by Book News, Inc., Portland, OR

This comprehensive text on control systems is designed for undergraduate

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Students pursuing courses in electronics and communication engineering, electrical and electronics engineering, telecommunication engineering, electronics and instrumentation engineering, mechanical engineering, and biomedical engineering. Appropriate for self-study, the book will also be useful for AMIE and IETE students. Written in a student-friendly readable manner, the book explains the basic fundamentals and concepts of control systems in a clearly understandable form. It is a balanced survey of theory aimed to provide the students with an in-depth insight into system behaviour and control of continuous-time control systems. All the solved and unsolved problems in this book are classroom tested, designed to illustrate the topics in a clear and thorough way. KEY

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FEATURES : Includes several fully worked-out examples to help students master the concepts involved. Provides short questions with answers at the end of each chapter to help students prepare for exams confidently. Offers fill in the blanks and objective type questions with answers at the end of each chapter to quiz students on key learning points. Gives chapter-end review questions and problems to assist students in reinforcing their knowledge.

Authoring a PhD is a complex process. It involves having creative ideas, working out how to organize them, writing up from plans, upgrading the text, and finishing it speedily and to a good standard. It also includes being

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Answered and getting published.

Patrick Dunleavy has written *Authoring a PhD* based on his supervision experience with over 30 students. It provides solid advice to help your PhD students cope with both the intellectual issues and practical difficulties of organizing their work effectively. It is an indispensable and time saving aid for doctoral students in the humanities, social sciences, education, business studies, law, health, arts and visual arts, and related disciplines, and will also be a great help to supervisors.

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