

Digital Signal Processing

Chapter 1 : Discrete Time Signals

Q. 1 With the help of block schematic diagram explain basic elements of digital signal processing.

Ans. :

Basic elements of digital signal processing :

Fig. 1.1 shows that the basic elements of digital signal processing system.



Fig. 1.1

The different blocks of this system are as follows :

1. Input signal :

It is the signal generated from some transducer or from some communication system. It may be biomedical signal like ECG or EEG. Generally input signal is analog in nature. It is denoted by $x(t)$.

2. Anti-aliasing filter :

Anti aliasing filter is basically a low pass filter. It is used for the following purposes :

- It removes the high frequency noise contain in input signal.
- As the name indicates; it avoids aliasing effect. That means it is used to band limit the signal.

3. Sample and hold circuit :

This block takes the samples of input signal. It keeps the voltage level of input signal relatively constant. Sometimes amplifiers are required to bring the voltage level of input signal upto the required voltage level of ADC.

4. Analog to Digital Converter (ADC) :

This block is used to convert analog signal into digital form. This is required, because digital signal processor accepts the signal which is digital in nature.

5. Digital signal processor :

It processes input signal digitally. In a simple language processing of input signal means modifying the signal as per requirement. For this purpose DSP processors like ADSP 2100 or TMS 320 can be used.

6. Digital to Analog Converter (DAC) :

The output of digital signal processor is digital in nature. But the required final output is analog in nature. So to convert digital signal into analog signal DAC is used.

Digital Image Processing Exam Solution

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Digital Image Processing William K. Pratt,2001-09-11 CD ROM includes PIKS Programmers s Imaging Kernel System application program interface API core version

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Applications of Digital Image Processing André Oosterlinck, Andrew G. Tescher, 1983
Tutorial and Selected Papers in Digital Image Processing Harry C. Andrews, 1978
Computational Methods in Science and Technology Sukhpreet Kaur, Sushil Kamboj, Manish Kumar, Arvind Dagur, Dharendra Kumar Shukla, 2024-10-10 This book contains the proceedings of the 4TH International Conference on Computational Methods in Science and Technology ICCMST 2024 The proceedings explores research and innovation in the field of Internet of things Cloud Computing Machine Learning Networks System Design and Methodologies Big Data Analytics and Applications ICT for Sustainable Environment Artificial Intelligence and it provides real time assistance and security for advanced stage learners researchers and academicians has been presented This will be a valuable read to

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Applications of Digital Image Processing, 1996

Digital Image Processing MCQs: Multiple Choice Questions and Answers (Quiz & Tests with Answer Keys) Arshad Iqbal, 2016

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7th International Conference on Computing, Control and Industrial Engineering (CCIE 2023) Yuriy S. Shmaliy, Anand Nayyar, 2023-07-24 This book collects selected aspects of recent advances and experiences emerging technology trends that have positively impacted our world from operators authorities and associations from CCIE 2022 to help address the world's advanced computing control technology information technology artificial intelligence machine learning deep learning and neural networks Meanwhile the topics included in the proceedings have high research value and present current insights developments and trends in computing control and industrial engineering

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evenly contributed from industry universities and research institutes thus this book provides a valuable insight into the theoretical as well as the practical applications currently in use within the industry *Crime Scene Photography* Edward M. Robinson, 2016-06-12 *Crime Scene Photography* Third Edition covers the general principles and concepts of photography while also delving into the more practical elements and advanced concepts of forensic photography Robinson assists the reader in understanding and applying essential concepts in order to create images that are able to withstand challenges in court This text is a required reading by both the International Association for Identification's Crime Scene Certification Board and the Forensic Photography Certification Board Includes an instructor website with lecture slides practical exercises a test bank and image collection and many videos which can be used Extensively illustrated with over 1000 full color photographs with many images entirely new for the third edition Over 100 practical exercises help the reader grasp the practical applications Variations of correct and incorrect approaches to be used alongside practical exercises available online in the Instructor's Manual The chapter on Special Photographic Situations includes new sections on autopsy photography images from drones recommendations to photographically document bloodstain patterns and firearms trajectories *Applications of Digital Image Processing XXVII* Andrew G. Tescher, 2004 Proceedings of SPIE present the original research papers presented at SPIE conferences and other high quality conferences in the broad ranging fields of optics and photonics These books provide prompt access to the latest innovations in research and technology in their respective fields Proceedings of SPIE are among the most cited references in patent literature *Applications of Digital Image Processing XIX* Andrew G. Tescher, 1996

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