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COLLEGE
KALAVARAI, BOBBILI, VZM

DEPARTMENT OF
ELECTRONICS
AND
COMMUNICATION

DIGITAL SIGNAL PROCESSING LABORATORY MANUAL



Prepared with reference of R16 syllabus JNTUK | IV year –I Sem

Dsp Lab Manual Jntu

William F. Lipstreu



Dsp Lab Manual Jntu:

DSP System Design Nasser Kehtarnavaz, Mansour Keramat, 2001 This book can be used as a textbook for a real time DSP laboratory course using the TMS320C6x DSP The objective of this book is twofold to provide DSP system designers with the knowledge needed to select an appropriate data converter for a specific DSP system of interest and to provide the know how for the implementation and optimization of computationally intensive signal processing algorithms on the family of TMS320C6x DSP processors It is written for those who are already familiar with DSP concepts and are interested in designing DSP systems based on TI data converters and TI C6x DSP products **DADISP Student Manual Package** DSP Development Corp. Staff, Development Corp DSP, 1998-12

BASIC APPROACH For courses in Digital Signal Processing *Lab Manual* Nigel P. Cook, Gary A. Lancaster, 2004-02 **Real-Time Digital Signal Processing** Sen M. Kuo, Bob H. Lee, Wenshun Tian, 2006-05-01 Real time Digital Signal Processing Implementations and Applications has been completely updated and revised for the 2nd edition and remains the only book on DSP to provide an overview of DSP theory and programming with hands on experiments using MATLAB C and the newest fixed point processors from Texas Instruments TI

Digital Signal Processing Laboratory Using Real-Time Implementations of Audio Applications William F. Lipstreu, 2009 In the 21st century digital signal processing DSP is at the core of most technologies which either directly or indirectly rely on the representation and processing of digital data All engineering disciplines in this information age need to have a basic understanding of how data from real world experiments and systems are acquired and processed to extract useful information In most college curricula there are a myriad of DSP textbooks and courses that are typically accompanied by complex mathematical proofs and theoretical derivations However it is important to integrate classroom concepts with hardware implementations to give students experience with real world applications Synthesizing design parameters and translating them to work within the confines of a real time system is an invaluable and necessary skill for modern engineers n this thesis we develop a comprehensive set of laboratory experiments to demonstrate the theory and applications of digital signal processing through the means of audio applications Solutions Manual to Accompany First Principles of Discrete Systems and Digital Signal Processing Robert D. Strum, Donald E. Kirk, 1988-01

DSP for MATLAB and LabVIEW: Fundamentals of discrete signal processing Forester W. Isen, 2008 This book is Volume I of the series DSP for MATLAB TM and LabVIEW TM The entire series consists of four volumes that collectively cover basic digital signal processing in a practical and accessible manner but which nonetheless include all essential foundation mathematics As the series title implies the scripts of which there are more than 200 described in the text and supplied in code form available at www.morganclaypool.com page isen will run on both MATLAB and LabVIEW Volume I consists of four chapters The first chapter gives a brief overview of the field of digital signal processing This is followed by a chapter detailing many useful signals and concepts including convolution recursion difference equations LTI systems etc The third chapter covers conversion from the

continuous to discrete domain and back i.e. analog to digital and digital to analog conversion aliasing the Nyquist rate normalized frequency conversion from one sample rate to another waveform generation at various sample rates from stored wave data and Mu law compression The fourth and final chapter of the present volume introduces the reader to many important principles of signal processing including correlation the correlation sequence the Real DFT correlation by convolution matched filtering simple FIR filters and simple IIR filters Chapter 4 in particular provides an intuitive or first principle understanding of how digital filtering and frequency transforms work preparing the reader for Volumes II and III which provide respectively detailed coverage of discrete frequency transforms including the Discrete Time Fourier Transform the Discrete Fourier Transform and the z Transform and digital filter design FIR design using Windowing Frequency Sampling and Optimum Equiripple techniques and Classical IIR design Volume IV the culmination of the series is an introductory treatment of LMS Adaptive Filtering and applications The text for all volumes contains many examples and many useful computational scripts augmented by demonstration scripts and LabVIEW Virtual Instruments VIs that can be run to illustrate various signal processing concepts graphically on the user's computer screen Table of Contents An Overview of DSP Discrete Signals and Concepts Sampling and Binary Representation Transform and Filtering Principles **Lab Manual** Buchla, 2003-07 Lab Manual Jeffrey S. Beasley, Mark E. Oliver, 2004-12 **DSP for MATLABTM and LabVIEWTM I** Forester W. Isen, 2009-03-08 This book is Volume I of the series DSP for MATLABTM and LabVIEWTM The entire series consists of four volumes that collectively cover basic digital signal processing in a practical and accessible manner but which nonetheless include all essential foundation mathematics As the series title implies the scripts of which there are more than 200 described in the text and supplied in code form here will run on both MATLAB and LabVIEW Volume I consists of four chapters The first chapter gives a brief overview of the field of digital signal processing This is followed by a chapter detailing many useful signals and concepts including convolution recursion difference equations LTI systems etc The third chapter covers conversion from the continuous to discrete domain and back i.e. analog to digital and digital to analog conversion aliasing the Nyquist rate normalized frequency conversion from one sample rate to another waveform generation at various sample rates from stored wave data and Mu law compression The fourth and final chapter of the present volume introduces the reader to many important principles of signal processing including correlation the correlation sequence the Real DFT correlation by convolution matched filtering simple FIR filters and simple IIR filters Chapter 4 in particular provides an intuitive or first principle understanding of how digital filtering and frequency transforms work preparing the reader for Volumes II and III which provide respectively detailed coverage of discrete frequency transforms including the Discrete Time Fourier Transform the Discrete Fourier Transform and the z Transform and digital filter design FIR design using Windowing Frequency Sampling and Optimum Equiripple techniques and Classical IIR design Volume IV the culmination of the series is an introductory treatment of LMS Adaptive Filtering and applications The text for all volumes

contains many examples and many useful computational scripts augmented by demonstration scripts and LabVIEW Virtual Instruments VIs that can be run to illustrate various signal processing concepts graphically on the user's computer screen

Table of Contents An Overview of DSP Discrete Signals and Concepts Sampling and Binary Representation Transform and Filtering Principles Lab Manual Richard M. White, White, Roger W. Doering, 1996-11-12 **DSP Applications Using C and the TMS320C6x DSK** Rulph Chassaing, 2003-04-08 TMS320C6x ist die DSP Familie der n chsten Generation von Texas Instruments die bei 1600MIPS 200MHz arbeitet und zehnmal leistungsf higer als die besten derzeit verf gbaren DSPs ist Hauptanwendung ist die drahtlose Kommunikation Mehr als 60 Prozent der Mobiltelefone enthalten bereits DSP basierte TMS320 Verarbeitungsschaltkreise F hrende Hersteller wie Ericsson Nokia Sony und Handspring verlassen sich f r ihre Ger te der dritten Generation auf diese Technologie Dieses Buch f hrt Sie in die digitalen Techniken der Wellenformerzeugung der Digitalfilter und der digitalen Signalverarbeitungstools und ein Das Konzept wurde anhand von Kursen und Seminaren erarbeitet die von TI gesponsort wurden Alle Beispielprogramme k nnen Sie vom FTP Server von Wiley abrufen

Development of a Real-Time General-Purpose Digital Signal Processing Laboratory System J. W. Bengtson, 1983 This investigation resulted in the design and implementation of software to support a real time general purpose digital signal processing DSP system The major design aims for the system were that it be easy to use support a wide variety of DSP functions and be capable of real time processing All work was performed using an HP21MX computer running under the RTE III operation system The system's analysis and design were accomplished using Structured Analysis and Structured Design techniques Their results both logical and physical system designs are presented via Data Flow Diagrams and Structure Charts respectively The hardware environmental was also analyzed to ensure its suitability The resulting system consists of two main components a User Interface and a collection of DSP application programs The User Interface is menu driven and allows the system to be used by those with little or no prior computer experience The User Interface gathers user requests and presents them to an arbitrary number on concurrently executing application programs for satisfaction All of the major system components were successfully implemented with the exception of real time data sampling support via analog to digital converter With the addition of an HP21MX co processor the developed system should be capable of supporting the full range of DSP activities envisioned Author **Lab Manual - Troubleshooting, Digital Systems** Jim C. Deloach, Frank J. Ambrosio, 2006-02 Lab Manual Latest Edition Dr. J. P. Goel, 2016-12-17 Lab E Manual Physics For XIIth Practicals A Every student will perform 10 experiments 5 from each section 8 activities 4 from each section during the academic year Two demonstration experiments must be performed by the teacher with participation of students The students will maintain a record of these demonstration experiments B Evaluation Scheme for Practical Examination One experiment from any one section 8 Marks Two activities one from each section 4 4 8 Marks Practical record experiments activities 6 Marks Record of demonstration experiments Viva based on these experiments 3 Marks Viva on experiments activities 5 Marks Total 30 Marks

Section A Experiments 1 To determine resistance per cm of a given wire by plotting a graph of potential difference versus current 2 To find resistance of a given wire using metre bridge and hence determine the specific resistance of its material 3 To verify the laws of combination series parallel of resistances using a metre bridge 4 To compare the emf of two given primary cells using potentiometer 5 To determine the internal resistance of given primary cells using potentiometer 6 To determine resistance of a galvanometer by half deflection method and to find its figure of merit 7 To convert the given galvanometer of known resistance and figure of merit into an ammeter and voltmeter of desired range and to verify the same 8 To find the frequency of the a c mains with a sonometer Activities 1 To measure the resistance and impedance of an inductor with or without iron core 2 To measure resistance voltage AC DC current AC and check continuity of a given circuit using multimeter 3 To assemble a household circuit comprising three bulbs three on off switches a fuse and a power source 4 To assemble the components of a given electrical circuit 5 To study the variation in potential drop with length of a wire for a steady current 6 To draw the diagram of a given open circuit comprising at least a battery resistor rheostat key ammeter and voltmeter Mark the components that are not connected in proper order and correct the circuit and also the circuit diagram

Section B Experiments 1 To find the value of v for different values of u in case of a concave mirror and to find the focal length 2 To find the focal length of a convex lens by plotting graphs between u and v or between $1/u$ and $1/v$ 3 To find the focal length of a convex mirror using a convex lens 4 To find the focal length of a concave lens using a convex lens 5 To determine angle of minimum deviation for a given prism by plotting a graph between angle of incidence and angle of deviation 6 To determine refractive index of a glass slab using a travelling microscope 7 To find refractive index of a liquid by using i concave mirror ii convex lens and plane mirror 8 To draw the $I-V$ characteristic curve of a $p-n$ junction in forward bias and reverse bias 9 To draw the characteristic curve of a zener diode and to determine its reverse break down voltage 10 To study the characteristics of a common emitter npn or pnp transistor and to find out the values of current and voltage gains Activitie

1 To study effect of intensity of light by varying distance of the source on a LDR 2 To identify a diode a LED a transistor and IC a resistor and a capacitor from mixed collection of such items 3 Use of multimeter to i identify base of transistor ii distinguish between npn and pnp type transistors iii see the unidirectional flow of current in case of a diode and a LED iv check whether a given electronic component e g diode transistor or IC is in working order 4 To observe refraction and lateral deviation of a beam of light incident obliquely on a glass slab 5 To observe polarization of light using two Polaroids 6 To observe diffraction of light due to a thin slit 7 To study the nature and size of the image formed by i convex lens ii concave mirror on a screen by using a candle and a screen for different distances of the candle from the lens mirror 8 To obtain a lens combination with the specified focal length by using two lenses from the given set of lenses Suggested Investigatory Projects 1 To investigate whether the energy of a simple pendulum is conserved 2 To determine the radius of gyration about the centre of mass of a metre scale as a bar pendulum 3 To investigate changes in the velocity of a body under the action of a

constant force and determine its acceleration 4 To compare effectiveness of different materials as insulators of heat 5 To determine the wavelengths of laser beam by diffraction 6 To study various factors on which the internal resistance emf of a cell depends 7 To construct a time switch and study dependence of its time constant on various factors 8 To study infrared radiations emitted by different sources using photo transistor 9 To compare effectiveness of different materials as absorbers of sound 10 To design an automatic traffic signal system using suitable combination of logic gates 11 To study luminosity of various electric lamps of different powers and make 12 To compare the Young's modulus of elasticity of different specimens of rubber and also draw their elastic hysteresis curve 13 To study collision of two balls in two dimensions 14 To study frequency response of i a resistor an inductor and a capacitor ii RL circuit iii RC circuit iv LCR series circuit **Lab Manual**

Gregory L. Moss, 2007 A Textbook of Digital Signal Processing R.S. Kaler, M. Kulkarni, 2009-07-11 This book presents theoretical and application topics in digital signal processing DSP The topics here comprise clever DSP tricks of the trade not covered in traditional DSP textbooks Here we go beyond the standard DSP fundamentals textbook and present new but tried and true clever implementations of digital filter design spectrum analysis signal generation high speed function approximation and various other DSP functions With this book we wished to create a resource that is relevant to the needs of the working DSP engineer by helping bridge the theory to practice gap between introductory DSP textbooks and the esoteric difficult to understand academic journals This book will be useful to experienced DSP engineers due to its gentle tutorial style it will also be of considerable value to the DSP beginner The mathematics used herein is simple algebra and the arithmetic of complex numbers making this material accessible to a wide engineering and scientific audience Fortunately the chapter topics in this book are written in a standalone manner so the subject matter can be read in any desired order

POLYTECHNIC LAB MANUAL FOR ENGINEERING SCIENCE, 2014 **DSP First** James H. McClellan, Ronald W. Schafer, Mark A. Yoder, 1998 DSP First presents basic DSP concepts in a clear and intuitive style with a hands on practical approach **Understanding Digital Signal Processing** Richard G. Lyons, 2010-11-01 Amazon.com's Top Selling DSP Book for Seven Straight Years Now Fully Updated Understanding Digital Signal Processing Third Edition is quite simply the best resource for engineers and other technical professionals who want to master and apply today's latest DSP techniques Richard G Lyons has updated and expanded his best selling second edition to reflect the newest technologies building on the exceptionally readable coverage that made it the favorite of DSP professionals worldwide He has also added hands on problems to every chapter giving students even more of the practical experience they need to succeed Comprehensive in scope and clear in approach this book achieves the perfect balance between theory and practice keeps math at a tolerable level and makes DSP exceptionally accessible to beginners without ever oversimplifying it Readers can thoroughly grasp the basics and quickly move on to more sophisticated techniques This edition adds extensive new coverage of FIR and IIR filter analysis techniques digital differentiators integrators and matched filters Lyons has significantly updated and expanded his

discussions of multirate processing techniques which are crucial to modern wireless and satellite communications He also presents nearly twice as many DSP Tricks as in the second edition including techniques even seasoned DSP professionals may have overlooked Coverage includes New homework problems that deepen your understanding and help you apply what you've learned Practical day to day DSP implementations and problem solving throughout Useful new guidance on generalized digital networks including discrete differentiators integrators and matched filters Clear descriptions of statistical measures of signals variance reduction by averaging and real world signal to noise ratio SNR computation A significantly expanded chapter on sample rate conversion multirate systems and associated filtering techniques New guidance on implementing fast convolution IIR filter scaling and more Enhanced coverage of analyzing digital filter behavior and performance for diverse communications and biomedical applications Discrete sequences systems periodic sampling DFT FFT finite infinite impulse response filters quadrature I/Q processing discrete Hilbert transforms binary number formats and much more

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