

Lanview 310

Yi Wang,Tao Yu,Kesheng Wang

LabVIEW Signal Processing Mahesh L. Chugani,Abhay R. Samant,Michael Cerna,1998-06-03 Get results fast, with LabVIEW Signal Processing! This practical guide to LabVIEW Signal Processing and control system capabilities is designed to help you get results fast. You'll understand LabVIEW's extensive analysis capabilities and learn to identify and use the best LabVIEW tool for each application. You'll review classical DSP and other essential topics, including control system theory, curve fitting, and linear algebra. Along the way, you'll use LabVIEW's tools to construct practical applications that illuminate: Arbitrary waveform generation. Aliasing, signal separation, and their effects. The separation of two signals close in frequency but differing in amplitudes. Predicting the cost of producing a product in multiple quantities. Noise removal in biomedical applications. Determination of system stability and design linear state feedback. The accompanying website contains the complete LabVIEW FDS evaluation version, including analysis library, relevant elements of the G Math Toolkit, and complete demos of several other important products, including the Digital Filter Design Toolkit and the Signal Processing Suite. Whether you're a professional or student, LabVIEW represents an extraordinary opportunity to streamline signal processing and control systems projects--and this book is all you need to get started.

Hands-on Introduction to LabVIEW for Scientists and Engineers John Essick,2016 Hands-On Introduction to LabVIEW for Scientists and Engineers, Third Edition, explores practical programming solutions for carrying out interesting and relevant projects. Readers - who are assumed to have no prior computer programming or LabVIEW background - will begin writing meaningful programs in the first few pages.

The LabVIEW Style Book Peter A. Blume,2007-02-27 This is the eBook version of the print title. The illustrations are in color for this eBook version. Drawing on the experiences of a world-class LabVIEW development organization, The LabVIEW Style Book is the definitive guide to best practices in LabVIEW development. Leading LabVIEW development manager Peter A. Blume presents practical guidelines or “rules” for optimizing every facet of your applications: ease of use, efficiency, readability, simplicity, performance, maintainability, and robustness. Blume explains each style rule thoroughly, presenting realistic examples and illustrations. He even presents “nonconforming” examples that show what not to do—and why not. While the illustrations in the print book are in black and white, you can download full-color versions from the publisher web site for free.

Image Processing with LabVIEW and IMAQ Vision Thomas Klinger,2003 This book shows how LabVIEW and especially IMAQ Vision can be used for the realization of common image processing tasks. It covers key issues like image distribution and generation, and technologies such as FireWire and Camera Link are discussed in-depth.

Smart Sensors and Sensing Technology Gourab Sen Gupta,2008-07-01 Technological advancements in recent years have enabled the development of tiny, cheap disposable and self contained battery powered computers, known as sensor nodes or “motes”, which can accept input from an attached sensor, process this input and transmit the results wirelessly to some interested device(s). When a number of these nodes work together, conceivably up to hundreds of thousands, a Wireless Sensor Network (WSN) is formed. Research in the area of wireless sensor networks has become increasingly widespread in recent years, partly due to their wide range of potential uses and also partly due to the fact that the technology enabling such networks is now widely available from many different suppliers, such as: Crossbow, MoteIV, Intel and SUN (java based motes). These wireless sensor networks have the potential to allow a level of integration between computers and the physical world that, to date, has been virtually impossible. The uses for such networks is almost limitless and include such diverse applications as a counter sniper system for urban warfare [1] tracking the path of a forest fire [2], determining the structural stability of a building after an earthquake [3], or tracking people or objects inside a building [4], etc.

Applied Mechanics, Mechatronics and Intelligent Systems - Proceedings of the 2015 International Conference (AMMIS2015) Shihong Qin,2015-12-08 This book consists of one hundred and twenty-five selected papers presented at the 2015 International Conference on Applied Mechanics, Mechatronics and Intelligent Systems (AMMIS2015), which was held in Nanjing, China during June 19-20, 2015. AMMIS2015 focuses on seven main areas, namely, applied mechanics, control and automation, intelligent systems, computer technology, electronics engineering, electrical engineering, and materials science and technology. Experts in this field from all over the world contributed to the collection of research results and development activities. AMMIS2015 provides an excellent international exchange platform for researchers to share their development works and results in these areas. All papers selected for this proceeding were subjected to a rigorous peer-review process.

Learn Labview 2012 Fast Douglas Stamps,2013 Learn LabVIEW 2012 Fast is written for users that have no experience with LabVIEW and only a limited understanding of automatic data acquisition. This primer will help you quickly become proficient using LabVIEW and confident in your ability to create applications in a wide variety of data acquisition topics. The goal of this primer is to introduce you to LabVIEW for hands-on use in automatic data acquisition and controls applications. This primer uses a number of practical real-life examples to provide both breadth and depth to the topic. The real-life examples used in this book demonstrate the value of LabVIEW, provide motivation for learning LabVIEW and make the examples fun to program. The first chapter of this book is designed to introduce you to the general concepts of LabVIEW through the development of a general program that acquires analog input data. The rest of the book introduces you to general concepts of data measurement and generation using LabVIEW's DAQ Assistants, Express VIs and the configuration approach for automatic data acquisition. This primer has a unique modular structure that does not require the chapters to be completed in succession. After you complete the first chapter you are free to complete whichever sections you would like, in the order you would like to complete them, allowing you to focus on the topics that are of most interest to you. Each section in the primer introduces you to a new data acquisition topic. After an introduction to the topic, a program is developed within this topic using step by step instructions. Each chapter concludes with several additional practical application problems, where the data acquisition program is given, but the detailed steps to create the program are left to you. Example problems are provided for all modes of data acquisition, including analog input and output, digital input and output, and counters. For example, the problems show many aspects of analog input, such as hardware and software timing, buffered and triggered acquisition, and examples with common sensors, such as thermocouples and strain gages. Examples from other acquisition modes show how to drive many common output devices, such as stepper motors, servo motors, and DC motors, as well as software control programs, such as the PID compensator and pulse width modulation.

Learn LabVIEW 2010/2011 Fast Douglas Stamps,2012 Learn LabVIEW 2010 / 2011 Fast is written for users that have no experience with LabVIEW and only a limited understanding of automatic data acquisition. This primer will help you quickly become proficient using LabVIEW and confident in your ability to create applications in a wide variety of data acquisition topics. The goal of this primer is to introduce you to LabVIEW for hands-on use in automatic data acquisition and controls applications. This primer uses a number of practical real-life examples to provide both breadth and depth to the topic. The real-life examples used in this book demonstrate the value of LabVIEW, provide motivation for learning LabVIEW and make the examples fun to program. The first chapter of this book is designed to introduce you to the general concepts of LabVIEW through the development of a general program that acquires analog input data. The rest of the book introduces you to general concepts of data measurement and generation using LabVIEW's DAQ Assistants, Express VIs and the configuration approach for automatic data acquisition. This primer has a unique modular structure that does not require the chapters to be completed in succession. After you complete the first chapter you are free to complete whichever sections you would like, in the order you would like to complete them, allowing you to focus on the topics that are of most interest to you. Each section in the primer introduces you to a new data acquisition topic. After an introduction to the topic, a program is developed within this topic using step by step instructions. Each chapter concludes with several additional practical application problems, where the data acquisition program is given, but the detailed steps to create the program are left to you. Example problems are provided for all modes of data acquisition, including analog input and output, digital input and output, and counters. For example, the problems show many aspects of analog input, such as hardware and software timing, buffered and triggered acquisition, and examples with common sensors, such as thermocouples and strain gages. Examples from other acquisition modes show how to drive many common output devices, such as stepper motors, servo motors, and DC motors, as well as software control programs, such as the PID compensator and pulse width modulation.

Advanced Manufacturing and Automation XII Yi Wang,Tao Yu,Kesheng Wang,2023-01-25 This book is a compilation of selected papers from

the 12th International Workshop of Advanced Manufacturing and Automation (IWAMA 2022), held in Jimei University, Xiamen, China on 01 - 02 November, 2022. Topics focusing on novel techniques for manufacturing and automation in Industry 4.0 are now vital factors for the maintenance and improvement of the economy of a nation and the quality of life. It will help academic researchers and engineering to implement the concept, theory and methods in Industry 4.0 which has been a hot topic. These proceedings will make valuable contributions to academic researchers, engineers in the industry for the challenges in the 4th industry revolution and smart factories.

LabVIEW Rick Bitter,Taqi Mohiuddin,Matt Nawrocki,2000-08-10 The graphical nature of LabVIEW makes it ideal for test and measurement applications and its use brings significant improvements in productivity over conventional programming languages. However, comprehensive treatments of the more advanced topics have been scattered and difficult to find-until now. LabVIEW Advanced Programming Techniques of

The LabVIEW Student Edition Lisa K. Wells,1995 This text should make it easy to build custom systems for data acquisition, instruments control, data analysis, and data presentation. It offers a programming methodology in which users graphically assemble software modules called Virtual Instruments (VIs). LabVIEW can be used in a variety of industries and applications including: simulating heart functions, controlling an ice-cream making process, detecting hydrogen gas leaks on the space shuttle, modelling power systems to analyze power quality, and testing electronic circuit boards in computer and electronic devices.

LabVIEW Riccardo de Asmundis,2021-07-28 The LabVIEW software environment from National Instruments is used by engineers and scientists worldwide for a variety of applications. This book examines many of these applications, including modeling, data acquisition, monitoring electrical networks, studying the structural response of buildings to earthquakes, and more.

Biosensors and Bioelectronics Chandran Karunakaran,Kalpana Bhargava,Robson Benjamin,2015-07-02 Biosensors and Bioelectronics presents the rapidly evolving methodologies that are relevant to biosensors and bioelectronics fabrication and characterization. The book provides a comprehensive understanding of biosensor functionality, and is an interdisciplinary reference that includes a range of interwoven contributing subjects, including electrochemistry, nanoparticles, and conducting polymers. Authored by a team of bioinstrumentation experts, this book serves as a blueprint for performing advanced fabrication and characterization of sensor systems—arming readers with an application-based reference that enriches the implementation of the most advanced technologies in the field. Features descriptions of functionalized nanocomposite materials and carbon fibre electrode-based biosensors for field and in vivo applications Presents a range of interwoven contributing subjects, including electrochemistry, nanoparticles, and conducting polymers Includes more than 70 figures and illustrations that enhance key concepts and aid in retention Ideal reference for those studying bioreceptors, transducers, bioinstrumentation, nanomaterials, immunosensors, nanotubes, nanoparticles, and electrostatic interactions Authored by a collaborative team of scientists with more than 50 years of experienced in field research and instruction combined

LabVIEW for Data Acquisition Bruce Mihura,2001-06-26 The practical, succinct LabVIEW data acquisition tutorial for every professional. No matter how much LabVIEW experience you have, this compact tutorial gives you core skills for producing virtually any data acquisition (DAQ) application-input and output. Designed for every engineer and scientist, LabVIEW for Data Acquisition begins with quick-start primers on both LabVIEW and DAQ, and builds your skills with extensive code examples and visual explanations drawn from Bruce Mihura's extensive experience teaching LabVIEW to professionals. Includes extensive coverage of DAQ-specific programming techniques Real-world techniques for maximizing accuracy and efficiency The 10 most common LabVIEW DAQ development problems-with specific solutions Addresses simulation, debugging, real-time issues, and network/distributed systems Preventing unauthorized changes to your LabVIEW code An overview of transducers for a wide variety of signals Non-NI alternatives for hardware and software LabVIEW for Data Acquisition includes an extensive collection of real-world LabVIEW applications, lists of LabVIEW tips and tricks, coverage of non-NI software and hardware alternatives, and much more. Whatever data acquisition application you need to create, this is the book to start and finish with. RELATED WEBSITE The accompanying website includes an evaluation version of LabVIEW and key LabVIEW code covered in the book.

Guide to Managing PC Networks Steve Steinke,Marianne Goldsmith,Michael Hurwicz,Charles Koontz,1995 This book is an ideal guide to help managers and administrators get the most out of their local area networks. Thousands of businesspeople are running networks with no formal training whatsoever. Here's the hands-on help they need. This non-technical introduction to network platforms and protocols distills the experience of hundreds of network administrators and managers into a practical guide that answers the questions they really have. It views networks from the business point of view, helping managers analyze the true costs of the network, plan or evolve networks that can be effectively managed, and implement practical security measures.

VIRTUAL INSTRUMENTATION USING LABVIEW JOVITHA JEROME,2010-03-29 This book provides a practical and accessible understanding of the fundamental principles of virtual instrumentation. It explains how to acquire, analyze and present data using LabVIEW (Laboratory Virtual Instrument Engineering Workbench) as the application development environment. The book introduces the students to the graphical system design model and its different phases of functionality such as design, prototyping and deployment. It explains the basic concepts of graphical programming and highlights the features and techniques used in LabVIEW to create Virtual Instruments (VIs). Using the technique of modular programming, the book teaches how to make a VI as a subVI. Arrays, clusters, structures and strings in LabVIEW are covered in detail. The book also includes coverage of emerging graphical system design technologies for real-world applications. In addition, extensive discussions on data acquisition, image acquisition, motion control and LabVIEW tools are presented. This book is designed for undergraduate and postgraduate students of instrumentation and control engineering, electronics and instrumentation engineering, electrical and electronics engineering, electronics and communication engineering, and computer science and engineering. It will be also useful to engineering students of other disciplines where courses in virtual instrumentation are offered. Key Features : Builds the concept of virtual instrumentation by using clear-cut programming elements. Includes a summary that outlines important learning points and skills taught in the chapter. Offers a number of solved problems to help students gain hands-on experience of problem solving. Provides several chapter-end questions and problems to assist students in reinforcing their knowledge.

Analog Electronics with LabVIEW Kenneth L. Ashley,2002 -- Projects include many program files in LabView, Mathcad and SPICE which professionals would not have time to create on their own.-- LabView allows engineers to turn their desktop into the instrument-- Analog circuit design is still vital in building communications devices - the addition of LabView makes this process more precise and time efficientThis book presents a study of analog electronics. It consists of theory and closely coupled experiments, which are based entirely on computer-based data acquisition using LabView. The topics included treat many of the relevant aspects of basic modern electronics.

LabVIEW for Electric Circuits, Machines, Drives, and Laboratories Nesimi Ertugrul,2002 Master electric circuits, machines, devices, and power electronics hands on-without expensive equipment. In LabVIEW for Electric Circuits, Machines, Drives, and LaboratoriesDr. Nesimi Ertugrul uses custom-written LabVIEW Virtual Instruments to illuminate the analysis and operation of a wide range of AC and DC circuits, electrical machines, and drives-including high-voltage/current/power applications covered in no other book. Includes detailed background, VI panels, lab practices, hardware information, and self-study questions - everything you need to achieve true mastery.

Advanced LabVIEW Labs John Essick,1999 Advanced LabVIEW Labs provides a structured introduction to LabVIEW-based laboratory skills. The book can be used as a stand-alone tutorial or as a college-level instructional lab text. The reader learns the LabVIEW programming language while writing meaningful programs that explore useful data analysis techniques (numerical integration and differentiation, least-squares curve-fitting, Fast Fourier Transform) and the mechanics of computer-based experimentation using National Instruments DAQ and GPIB boards. During the course of the book, the reader constructs and investigates the proper usage of several computer-based instruments including a digitizing oscilloscope, spectrum analyzer and PID temperature control system as well as learns to control an instrument through the General Purpose Interface Bus.

LabVIEW Graphical Programming Gary W. Johnson,Richard Jennings,2001 CD-ROM contains: Virtual instruments -- Examples built in the book --

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