

FIGURE 6.12
A typical oscilloscope

horizontal amplifier is largely required to amplify only sweep signals, with their large amplitudes and relatively slow rise times. Most horizontal amplifiers are designed to be operated at two sensitivity levels (typically 1 V/div and 0.1 V/div), thereby allowing the capability of providing a calibrated magnification to a portion of the input waveform (see Fig. 6.10). It also allows some of these horizontal amplifiers to be utilized when operating in the x-y mode, for some scopes various horizontal amplifiers allow a much wider range of horizontal sensitivities.

Time Base Circuitry

The most common application of an oscilloscope is that display of signal waveforms in the x-y mode. To generate this type of display, a voltage that causes the horizontal position of the beam to be proportional to time must be applied to the horizontal plates of the scope. In addition, this same voltage must be repetitively applied to the horizontal plates so that the beam can retrace the same path repeatedly enough times for the moving spot of light appear to be a solid line. Finally, the voltage must be synchronized with the periodic signal being displayed in such a way that the same part of the signal is retrace and a steady image appears on the scope screen.

The time-base circuitry of the oscilloscope performs the task of producing an accurate and continuous voltage signal. To see how it performs this function, we examine the principles of operation of the time-base circuitry with the following questions in mind. First, what kind of signal must the time base produce to make the horizontal position of the beam be proportional to time? Second, how is the signal generated? Finally, how is this signal synchronized with the signal being placed on the scope screen?

The signal generated by the time-base circuitry is called the *sweep waveform*. It is the form of a sawtooth, and one cycle is shown in Fig. 6.13 (where V_s is the voltage applied to the horizontal plates of the CRT).

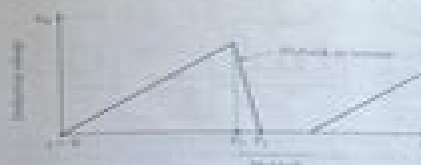


FIGURE 6.13
One cycle of the sweep waveform

If the spot of the electron beam is located at the left edge of the screen when $t = 0$, the increasing voltage of the sweep waveform will cause the beam (and hence the spot) to be pulled horizontally across the screen. At the end of T_s seconds, the spot will have been moved across the full length of the screen. During the time from T_s to $T_s + T_r$, V_s will decrease to zero, and the spot will be returned quickly to the left edge of the screen. From $t = 0$ to $t = T_s$, V_s increases linearly with time and thus the position of the spot during this time interval will be proportional to the time elapsed from the beginning of the sweep waveform. The time the control on the trace point of the scope determines how much time it takes for the sweep waveform to move the spot across one division of the screen. If no external signal is applied to the vertical plates, a sweep waveform will cause the spot to trace a horizontal line on the scope screen. If there is a vertical input voltage, the sweep waveform will cause a V-voltage t plot to be displayed on the scope screen. Figure 6.14 shows how the time variation of an input signal is displayed with the help of the sweep waveform signal.

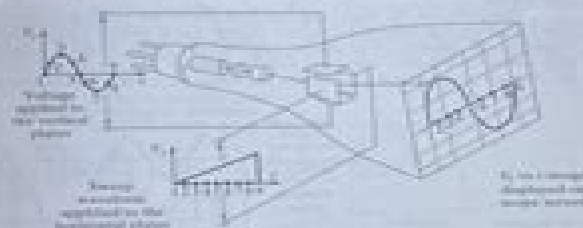


FIGURE 6.14
How a sweep waveform generates a plot of V_s versus t

Student Reference Manual For Electronic Instrumentation

Ovid Wallace Eshbach



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Wiley Survey of Instrumentation and Measurement Stephen A. Dyer, 2004-03-24

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Modern Instrumentation G Silverman, H Silver, 2024-11-01 Modern science and engineering relies heavily on understanding computer hardware and software in order to make effective use of these tools in the laboratory and industrial environments The authors of Modern Instrumentation A Computer Approach have succeeded in producing a highly readable source that will serve both newcomers to the field as well as experienced professionals Including both fundamentals and applications the book first describes the role of the computer in instrument systems and provides numerous practical examples The second part of the book explores specific software packages and their capabilities for applications such as instrument design and simulation data acquisition data processing and the potential of artificial intelligence in instrument design Because of the full integration of theory with practical applications of leading software packages this book is an extremely useful reference for those who use computer based instrument technology for data acquisition and who are involved with hardware or software development for laboratory and process control

Eshbach's Handbook of Engineering Fundamentals Ovid Wallace Eshbach, 2009-01-27 With specialization now the norm in engineering students preparing for the FE and PE exams and practitioners going outside their specialty need a general reference with

material across a number of disciplines Since 1936 Eshbach's Handbook of Engineering Fundamentals has been the bestselling reference covering the general principles of engineering today it's more relevant than ever For this Fifth Edition respected author Myer Kutz fully updates and reshapes the text focusing on the basics the important formulas tables and standards necessary for complete and accurate knowledge across engineering disciplines With chapters on mathematical principles physical units and standards as well as the fundamentals of mechanical aerospace electrical chemical and industrial engineering this classic reference is more relevant than ever to both practicing engineers and students studying for the FE and PE exams

Oscilloscopes: A Manual for Students, Engineers, and Scientists David Herres, 2020-10-06 This text presents readers with an engaging while rigorous manual on the use of oscilloscopes in laboratory and field settings It describes procedures for measuring and displaying waveforms gives examples of how this information can be used for repairing malfunctioning equipment and developing new designs and explains steps for debugging pre production prototypes The book begins by examining how the oscilloscope displays electrical energy as traces on X and Y coordinates freely transitioning without loss of information between time and frequency domains in accordance with the Fourier Transform and its modern correlate the Fast Fourier Transform The book continues with practical applications and case studies describes how oscilloscopes are used in diagnosing pulse width modulation PWM problems looking at serial data streaming and analyzing power supply noise and premises power quality issues and emphasizes the great functionality of mixed signal as opposed to mixed domain oscilloscope and earlier instruments Featuring many descriptions of applications in applied science and physics Oscilloscopes A Manual for Students Engineers and Scientists is ideal for students faculty and practitioners

Bibliographic Guide to Technology New York Public Library. Research Libraries, 1989

The Manual of Musical Instrument Conservation Stewart Pollens, 2015-07-09 This is the first book to combine museum based conservation techniques with practical instructions on the maintenance repair adjustment and tuning of virtually every type of historical musical instrument As one of the world's leading conservators of musical instruments Stewart Pollens gives practical advice on the handling storage display and use of historic musical instruments in museums and other settings and provides technical information on such wide ranging subjects as acoustics cleaning climate control corrosion disinfestation conservation ethics historic stringing practice measurement and historic metrology retouching tuning historic temperaments varnish and writing reports There are informative essays on the conservation of each of the major musical instrument groups the treatment of paper textiles wood and metal as well as historic techniques of wood and metalworking as they apply to musical instrument making and repair This is a practical guide that includes equations formulas tables and step by step instructions

Instrumentos electrónicos básicos Ramón Pallás Areny, 2006-02 Este libro trata sobre los instrumentos básicos para medir las magnitudes eléctricas comunes tensión corriente impedancia y frecuencia Los instrumentos que miden magnitudes no eléctricas utilizan sensores que obtienen señales eléctricas a partir de magnitudes de otra índole mecánica

rmica magn tica qu mica radiaci n Este libro ense a el funcionamiento de los instrumentos electr nicos b sicos desde el punto de vista del usuario interesado en sacarles el m ximo provecho sin preocuparse por los detalles de su construcci n interna Los instrumentos se describen mediante esquemas de bloques funcionales no bloques de circuitos y circuitos equivalentes de entrada o salida Se consideran los instrumentos de banco de laboratorio m s que los instrumentos basados en un PC tarjetas insertadas en el PC o m dulos conectados a ste mediante un bus est ndar USB por ejemplo porque la funcionalidad de estos ltimos es muy limitada Los datos que se ofrecen sobre instrumentos especificaciones s lo pretenden ser una gu a y no son el fruto de una b squeda exhaustiva que por lo dem s pronto ser a obsoleta Se analizan con detalle la incertidumbre de la medida con varios ejemplos de c lculo y la reducci n de interferencias que permitan garantizar la calidad de las mediciones de acuerdo con las exigencias de las normas ISO 9000 y 14000 Para guiar al lector seg n su formaci n previa objetivos de aprendizaje y grado de inter s por los instrumentos el Anexo I define seis posibles itinerarios de lectura Los resultados ptimos se obtendr n si el estudio del libro va acompa ado de pr cticas de laboratorio

The Cumulative Book Index ,1990 A world list of books in the English language **The Laboratory Computer** John Dempster,2001-07-10 The Laboratory Computer A Practical Guide for Physiologists and Neuroscientists introduces the reader to both the basic principles and the actual practice of recording physiological signals using the computer It describes the basic operation of the computer the types of transducers used to measure physical quantities such as temperature and pressure how these signals are amplified and converted into digital form and the mathematical analysis techniques that can then be applied It is aimed at the physiologist or neuroscientist using modern computer data acquisition systems in the laboratory providing both an understanding of how such systems work and a guide to their purchase and implementation The key facts and concepts that are vital for the effective use of computer data acquisition systems A unique overview of the commonly available laboratory hardware and software including both commercial and free software A practical guide to designing one s own or choosing commercial data acquisition hardware and software **Electric Circuits** James William Nilsson,Susan A. Riedel,2005

Laboratorio de electr nica. Curso b sico Lluís Prat Viñas,2009-07 Este libro ha sido elaborado por un equipo de profesores del Departamento de Ingenier a Electr nica de la UPC que imparten dichos contenidos a los estudiantes de primer curso de las titulaciones de Ingenier a de Telecomunicaci on y de Ingenier a T cnica de Sistemas de Telecomunicaci on de la UPC Dado el car cter b sico de esta obra su contenido puede resultar adecuado pra un curso de introducci n al laboratorio de electr nica en diversos mbitos educativos Education Statistics Quarterly ,2004 Feedback Control Systems Charles L. Phillips,Royce D. Harbor,1991 **Basic Feedback Control Systems** Charles L. Phillips,Royce D. Harbor,1991 An adaption of the introductory control text which covers analog systems only The book describes several control systems and develops mathematical models of some common control system components Monthly Catalogue, United States Public Documents ,1965 Resources in Education ,2000-10

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