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Newnes Guide to Television and Video Technology - 4th Edition

Description. A truly accessible guide to TV technology and the Digital revolution. The third edition of the Newnes Guide to Television & Video Technology is the definitive guide to analogue and digital TV technology. Eugene Trundle explores the fundamentals of Digital TV (satellite, cable and terrestrial) and Digital Video, as well as providing a thorough grounding in analogue systems.

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This book provides a full and comprehensive coverage of video and television technology including the latest developments in display equipment, HDTV and DVD. Starting with TV fundamentals, the bulk of the book covers the many new technologies that are bringing growth to the TV and video market, such as plasma and LCD, DLP (digital light processing), DVD, Blu ray technology, Digital television, High Definition television (HDTV) and video projection systems. For each technology, a full explanation is provided of its operation and practical application, supported by over 300 diagrams including schematic diagrams of commercially available consumer equipment. Where relevant, testing and fault finding procedures are outlined together with typical fault symptoms supported by photographs. The new edition has a number of useful appendices on microcomputer/microcontroller systems, test instruments, serial buses (I2C and RS 232), teletext and error correction techniques. The book is intended for students of electronics and practicing engineers. In particular, it will be useful for students on vocational courses and service engineers as well as enthusiasts. * The definitive guide to the new technologies transforming the world of television: HDTV, Digital TV, DVD recorders, hard disk recorders, wide-screen CRT, flat screen technologies and others * A practical approach, including troubleshooting and servicing information * Covers UK, European and North American systems

Introduction -- Foundations of television -- Digital video and audio coding -- Digital signal processing -- Video data compression -- Audio data compression -- Digital audio production -- Digital video production -- The MPEG multiplex -- Broadcasting digital video -- Consumer digital technology -- The future.

This accessible guide to TV technology and the digital revolution includes full coverage of analogue systems (terrestrial, satellite and cable).

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cable and terrestrial) and Digital Video, as well as providing a thorough grounding in analogue systems. The readable style of this book makes it the first choice for a wide range of readers working in TV manufacturing, broadcasting and retail. It also makes fascinating reading for anyone who wants to discover the technical side of the Digital revolution gain a better understanding of their home video equipment, or simply learn more about how their TV works. Newnes Guide to Television & Video Technology is essential reading for service engineers and electronic servicing students, and provides an ideal foundation text for the relevant units of City & Guilds 2240, NVQs and the new City & Guilds Progression Awards (6958). A truly accessible guide to TV technology and the Digital revolution Essential information for all servicing students and professionals Includes full coverage of analog systems, and new material on Digital

Newnes Guide to TV and Video Technology is a guide to TV and video technology and covers topics ranging from transmission and reception to color decoding, magnetic tape basics and video signals, and signal processing. Tips on care, operation, and maintenance of videotape recorders are given. Block diagrams are used throughout the book. Comprised of 21 chapters, this book begins with an overview of the basic principles of monochrome television, followed by a discussion on the light and color aspects of TV. The reader is then introduced to assembling a color TV outfit by triplicating the "basic" television system and assigning one primary color to each of the three; the principle of chroma encoding and the method of "dovetailing" the chroma and Y signals; transmission and reception; color decoding; and color display devices. VTR principles and circuits are explained in general terms, taking examples from all home formats to illustrate the techniques used. This monograph is aimed at interested laymen, students, and technicians and those in allied fields seeking an insight into the technicalities of TV and VTR practice.

An introduction to digital television. It encompasses the electronics of the equipment, data compression, TV production, servicing, and the different transmission methods - terrestrial, satellite and cable. Maths is kept to a minimum.

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