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Photosmart 2700 and Photosmart 8100 lines. According to HP, inkjet cartridge combo-pack 96/97 features a significantly greater page yield than the 94/95 package. While 94/95 yields 480 black-and ...

Written by one of the legends in the film processing field, this book provides a state-of-the-art summary of not only the physical aspects of film processing, but the administrative issues as well. Its chapters have information of interest to

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Typical users include medical physicists, technologists, radiologists, service engineers, and other industry professionals.

This publication reports on the outcome of an IAEA coordinated research project and addresses the important issue of radiation dose management during the transition from analogue to digital radiology. While the radiation dose needed to obtain image quality similar to conventional imaging is lower, the latitude of the digital systems also allows much higher doses to be delivered without being detected.

Recommendations on how to ensure that the benefit to be gained from this technology will not be outweighed by radiation risk are discussed in detail. The findings described in this publication will help both the medical community and the

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Equipment manufacturers/suppliers make their respective contributions to dose reduction and thus optimize radiological protection of patients undergoing medical exposure.

## Publisher description

Typical practical applications of VSDs in process control and materials handling, such as those for pumping, ventilation, conveyers, compressors and hoists are covered in detail. · Provides a fundamental understanding of the installation, operation and troubleshooting of Variable Speed Drives (VSDs) · Includes practical coverage of key topics such as troubleshooting, control wiring, operating modes, braking types, automatic restart, harmonics, electrostatic discharge and

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EMC/EMI issues · Essential reading for electrical engineers and those using VSDs for applications such as pumping, ventilation, conveyors and hoists in process control, materials handling and other industrial contexts

While increasing attention has been directed recently toward recognizing and reducing medical errors, healthcare organizations have yet to benefit from a similar scrutiny of management mistakes. Serving as a call to action for health care managers throughout the world, this book addresses the information gap on this critical issue.

Become proficient in building PLC solutions in Integrated Architecture from the ground up using RSLogix 5000 About This Book Introduction to the Logix platform and Rockwell Automation

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Terminology, with resources available online in the literature library Build real-world Rockwell Automation solutions using ControlLogix, CompactLogix, SoftLogix, RSLogix 5000, and Studio 5000 Understand the various controllers and form factors available in the ControlLogix and CompactLogix platforms, and the recent changes under the new Studio 5000 Automation Engineering and Design software suite Who This Book Is For This book is for PLC programmers, electricians, instrumentation techs, automation professionals with basic PLC programming knowledge, but no knowledge of RSLogix 5000. If you are a student who is familiar with automation and would like to learn about RSLogix 5000 with minimal investment of time, this is the book for you. What You Will Learn Briefly explore the history of

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Rockwell Automation and the evolution of the Logix platform Discover the complete range of ControlLogix and CompactLogix controllers and form factors available today, and the key things you should consider when you are engineering a Rockwell Automation solution Explore the key platform changes introduced with Studio 5000 and Logix Designer version 24 and the latest firmware versions Get to grips with the modules available in the ControlLogix, SoftLogix, and CompactLogix platforms Understand writing Ladder Logic (LL) routines, Sequential Function Chart (SFC) routines, and Structured Text routines (ST) Design Function Block Diagrams (FBD) and their easy integration with HMIs In Detail RSLogix 5000 and Studio 5000's Logix Designer are user-friendly interfaces used for programming the current generation of Rockwell Automation Controllers

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**Type** Including ControlLogix, CompactLogix, and SoftLogix. When engineering automation solutions using Logix, it is important to study the changes to the platform introduced with Studio 5000 and the various controllers, modules, and form factors available today. RSLogix 5000 programming packages help you maximize performance, save project development time, and improve productivity. This book provides a detailed overview of the Logix platform including ControlLogix, CompactLogix, and SoftLogix and explains the significant changes introduced in Studio 5000. A clear understanding of the recent Logix platform changes is critical for anyone developing a Rockwell Automation solution. It provides an easy-to-follow, step-by-step approach to learning the essential Logix hardware and software components and provides beginners with a

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Typo  
solid foundation in the Logix platform features and terminology. By the end of this book, you will have a clear understanding of the capabilities of the Logix platform and the ability to navigate the Rockwell Automation Literature Library Resources. Style and approach A step-by-step approach to RSLogix 5000, which is explained in an easy-to-follow style. Each topic is explained sequentially with detailed explanations of the basic and advanced features of Rockwell Automation that appeal to the needs of readers with a wide range of experience.

Incorporate the "tube sound" into your home audio system Learn how to work with vacuum tubes and construct high-quality audio amplifiers on your workbench with help from this hands-on, do-it-yourself resource. The TAB Guide to Vacuum Tube Audio: Understanding and

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**Building Tube Amps** explains tube theory and construction practices for the hobbyist. Seven ready-to-build projects feature step-by-step instructions, detailed schematics, and layout tips. You'll also find out how to tweak the projects, each based on a classic RCA design, for your own custom-built amps. Coverage includes: Principles and operational theory behind vacuum tubes Tube nomenclature, applications, and specifications Circuit layout, connections, and physical construction Finding and selecting the right components for the project Power supplies for vacuum tube circuits Preamplifier and power amplifier circuits Performance measurement Safety, maintenance, and troubleshooting techniques Tips on building your own tube-based system—and having fun in the process This book is intended for hobbyists interested in adding the tube

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sound to any audio system. (Readers looking for high-performance audiophile books are urged to consider the McGraw-Hill books by Morgan Jones.) Learn more at [www.vacuumtubeaudio.info](http://www.vacuumtubeaudio.info) Make Great Stuff! TAB, an imprint of McGraw-Hill Professional, is a leading publisher of DIY technology books for makers, hackers, and electronics hobbyists.

An up-to-date guide to creating your own fun and useful Raspberry Pi™ programs This fully updated guide shows how to create inventive programs and fun games on your powerful Raspberry Pi—with no programming experience required. Programming the Raspberry Pi™: Getting Started with Python, Third Edition addresses physical changes and new setup procedures as well as OS updates to the current version 4. You will discover how to configure hardware and software, write

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Python scripts, create user-friendly GUIs, and control external electronics. Step-by-step projects include a digital clock prototype and a fully functioning Raspberry Pi robot. Configure your Raspberry Pi and explore its features Start writing and debugging Python programs Use strings, lists, functions, and dictionaries Work with modules, classes, and methods Apply object-oriented development methods Create user-friendly games using Pygame Build intuitive user interfaces with guizero Interface with hardware using the gpiozero library Attach external electronics through the GPIO port Add powerful Web features to your projects

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