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Electrónica digital y microprogramable

Antonio José Pérez
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Electronica Digital Y Microprogramable

David Luque Sacaluga



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Electronica Digital Y Microprogramable David Luque Sacaluga, 2006-03 Este libro esta dirigido a los estudiantes de las carreras en Ingenieria Electrica y Electronica y en Ingenieria Mecatronica aunque tambien resultara util para los estudiantes de otras ingenierias que quieran ampliar sus conocimientos ya que trata los temas mas importantes y fundamentales de la Electronica Digital Los conceptos se explican en cada capitulo de forma practica y con muchos ejemplos son los siguientes los sistemas y codigos de numeracion el algebra de Boole las tablas de verdad las puertas logicas y su simbologia las distintas tecnologias de fabricacion de los circuitos digitales TTL ECL CMOS DTL RTL HTL los bloques funcionales combinacionales los sistemas secuenciales la aritmetica en los codigos binarios los circuitos electronicos de conversion A D y D A los osciladores digitales los sistemas combinacionales universales programables los microprocesadores y dispositivos perifericos las medidas en electronica digital y los diagnosticos de averias Ademias incluye las ultimas novedades en este campo como el circulo de verdad de gran utilidad en los sistemas combinacionales y secuenciales y el Metodo de Luque de simplificacion de funciones logicas En definitiva esta obra se ha desarrollado con el objetivo de proporcionar un buen material didactico practico para asignaturas relacionadas con la electronica digital pero tambien puede ser utilizado como libro de consulta y de aprendizaje autodidacta por cualquier persona

Electrónica digital y microprogramable ANGULO USATEGUI, JOSÉ MARÍA, ANGULO MARTÍNEZ, IGNACIO, ETXEBARRIA ISUSKIZA, MIKEL, HERNÁNDEZ MARTÍN, JUAN CARLOS, PRIETO BLANCA, M^a ANGELES, 2007-01-01 El contenido de esta obra abarca desde los conceptos basicos de la Electronica Digital hasta los Microcontroladores tanto en el aspecto teorico como en el practico La parte teorica se ha intentado simplificar y exponer de forma coloquial y se ha prestado una especial atencion a la parte practica basada en una extensa coleccion de experiencias realistas desarrolladas sobre un equipo didactico de extraordinarias prestaciones si bien se dan otras opciones para poderlas implementar e incluso realizarlas en ordenador con un programa simulador El libro se complementa con un CD en donde se pueden hallar ampliaciones de los temas teoricos y nuevas propuestas de practicas para temas especiales como PLD

Electrónica Digital y Microprogramable Antonio J. Gil Padilla, Fernando Remiro Domínguez, Luis Miguel Cuesta García, 1997 *Lògica Digital i Microprogramable* Pío Novo Álvarez, Belisario R. Sánchez, Amancio Rodríguez, 2008-01 Aquesta obra fa un recorregut per les matèries fonamentals de l'electrònica digital basant-se en el contingut del mòdul del mateix nom del Cicle Formatiu de Desenvolupament de Productes Electrònics Est especialment indicada per alumnes i professors d'aquest cicle per a cursos de reciclatge en empreses podent també resultar interessant en els estudis de certes especialitats d'enginyeria i en general per a tot aquell interessat en l'electrònica digital L'estructura del llibre consta de dues parts la primera es dedica a l'electrònica digital cablejada i la segona a l'electrònica digital programable La unitat 1 inicia al lector en la necessitat de l'electrònica digital i de la seva existència obrint les bases de la lògica digital Les unitats 2 a 8 desenvolupen l'electrònica digital cablejada proporcionant al lector els coneixements necessaris per a realitzar petites

aplicacions simulades a través de mitjans informàtics i inclou amb la possibilitat de realitzar-los amb uns mitjans de forma real. Aquestes desenvolupen l'aplicació OrCAD per al disseny i simulació electrònica recolzant-se per les diferents tutorials que es subministren en el disc adjunt. Les unitats 9 a 12 tracten de l'electrònica programable. La unitat 9 inicia al lector en el món de la programació a través de les memòries electròniques i els dispositius lògics programables. Les tres últimes unitats es refereixen a l'electrònica basada en dispositius microprogramables centrant-se en els microcontroladors i en particular en el PIC16F84A que disposa d'eines de programació i simulació proporcionades pel fabricant i del qual es desenvolupen diferents aplicacions pràctiques. Aquest llibre disposa de tutorials del OrCAD Capture OrCAD Pspice i del MPLAB per a una millor utilització dels recursos informàtics. Va acompanyat d'un CD amb aplicacions informàtiques de lliure distribució en versió de demostració o facilitades de manera gratuïta pel fabricant, fulls de característiques necessàries per realitzar els diferents exercicis i aplicacions pràctiques proposats i les solucions dels exercicis d'autoavaluació plantejats a cada un dels capítols.

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Sacaluga, José Luis Raya Cabrera, 2005 Este libro está dirigido a los estudiantes del Ciclo Formativo de Grado Medio denominado Equipos Electrónicos de Consumo en concreto al módulo profesional Electrónica Digital y Microprogramable aunque también resultará útil para los alumnos tanto de los Ciclos Formativos de Grado Superior como de Escuelas Universitarias que quieran ampliar sus conocimientos ya que trata los temas más importantes y fundamentales de la Electrónica Digital por lo que se adapta completamente a los contenidos del proyecto educativo creado por el Ministerio de Educación y Ciencia. Los conceptos se explican en cada capítulo de forma práctica y con muchos ejemplos son los siguientes: los sistemas y códigos de numeración, el álgebra de Boole, las tablas de verdad, las puertas lógicas y su simbología, las distintas tecnologías de fabricación de los circuitos digitales: TTL, ECL, CMOS, DTL, RTL, HTL, los bloques funcionales combinacionales, los sistemas secuenciales, la aritmética en los códigos binarios, los circuitos electrónicos de conversión A/D y D/A, los osciladores digitales, los sistemas combinacionales universales programables, los microprocesadores y dispositivos periféricos, las medidas en electrónica digital y los diagnósticos de averías. Además incluye las últimas novedades en este campo como el código de verdad de gran utilidad en los sistemas combinacionales y secuenciales y el Método de Luque de simplificación de funciones lógicas. En definitiva esta obra se ha desarrollado con el objetivo de proporcionar un buen material didáctico práctico para asignaturas relacionadas con la electrónica digital pero también puede ser utilizado como libro de consulta y de aprendizaje autodidacta por cualquier persona.

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