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BARRERA DOBLADO, OSCAR Carlos Eduardo Vasco Uribe Luis Anglada Font Lab-Volt Systems,
Incorporated Hildebrando de Lima Hildebrando Maleus de Lima
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Hildebrando de Lima Hildebrando Maleus de Lima

el lector encontrará la descripción detallada de los componentes de los diferentes sistemas de encendido electrónico para motores de gasolina su funcionamiento normas de verificación y diagnóstico de averías junto con un esquema práctico de encendido transistorizado de gran utilidad para el mecánico técnico automotriz y el automovilista interesado en el tema describe el encendido convencional componentes la batería la bobina gráficas de tensión e intensidad en la bobina de encendido el condensador el distribuidor entre otros explica los tipos de encendido electrónico desde el generado por impulsos pasando por el generador de impulsos fotoeléctrico electromagnético hasta el de descarga capacitiva Índice resumido del libro encendido por chispa características de la explosión magnetismo encendido convencional encendido electrónico tipos de encendido electrónico averías y mantenimiento de los sistemas de encendido

en este libro se abordan los fundamentos que permiten comprender la física subyacente a la operación de los circuitos digitales que constituyen la base de los aparatos electrónicos que utilizamos a diario ordenadores personales teléfonos inteligentes cámaras digitales videoconsolas la nuestra es una sociedad de la información en la que cada día empleamos multitud de dispositivos todo ello ha sido posible gracias a la increíble evolución de la electrónica y en particular a los circuitos electrónicos de estado sólido la informática tal y como la conocemos hoy en día es posible gracias a la física de semiconductores a los transistores de silicio y a los microchips temas que aquí se tratan junto con un repaso a los fundamentos de la teoría de circuitos y las bases del electromagnetismo aunque el libro está orientado a estudiantes de primer curso de grados universitarios en informática se ha intentado que los

conceptos explicados puedan ser comprendidos sin excesiva dificultad por cualquier persona interesada con formación a nivel de secundaria en física y matemáticas

qué hay detrás de la revolución tecnológica a la que estamos expuestos la televisión los ordenadores los teléfonos móviles o los gps son dispositivos con numerosas aplicaciones informáticas que usamos cada día hablamos con familiaridad de facebook whatsapp twitter instagram y un sinnúmero de programas que han cambiado modos y hábitos sociales pero tenemos una idea de lo que hay detrás de esos programas y qué les permite cumplir su función en realidad todas esas herramientas dependen para su funcionamiento de procesos de conducción eléctrica resumiendo mucho del movimiento de una partícula que ahora nos parece familiar el electrón pero el electrón no es una realidad visible para nosotros solo lo son los equipos electrónicos y en ellos como máximo sus componentes básicos los chips este libro pretende hacer llegar al lector la relación de esos dos conceptos para entender el camino que nos ha conducido hasta estos instrumentos tecnológicos que tanto utilizamos

texto ideado para un curso preuniversitario con una visión general de la química y que está exento de las limitaciones que imponen las barreras de sus ramas principales como son la química física inorgánica orgánica y analítica si bien es una adecuada introducción al estudio de las mismas

el presente módulo sistemas eléctricos y de seguridad y confortabilidad corresponde al ciclo formativo de grado superior del título de técnico superior en automoción de la familia profesional de transporte y mantenimiento de vehículos dicho título así como sus enseñanzas mínimas se establece por el rd 1796/2008 de 3 de noviembre publicado en el boe no 284 de 25 de noviembre de 2008 en cada capítulo se incluyen ejercicios solucionados y problemas y ejercicios para el alumno la obra contiene gran variedad de fotografías figuras ejercicios y esquemas que ayudan a la comprensión del texto además se han incluido las tecnologías más modernas implementadas en los vehículos actuales del sector por lo que el grado de actualización del libro es elevado

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