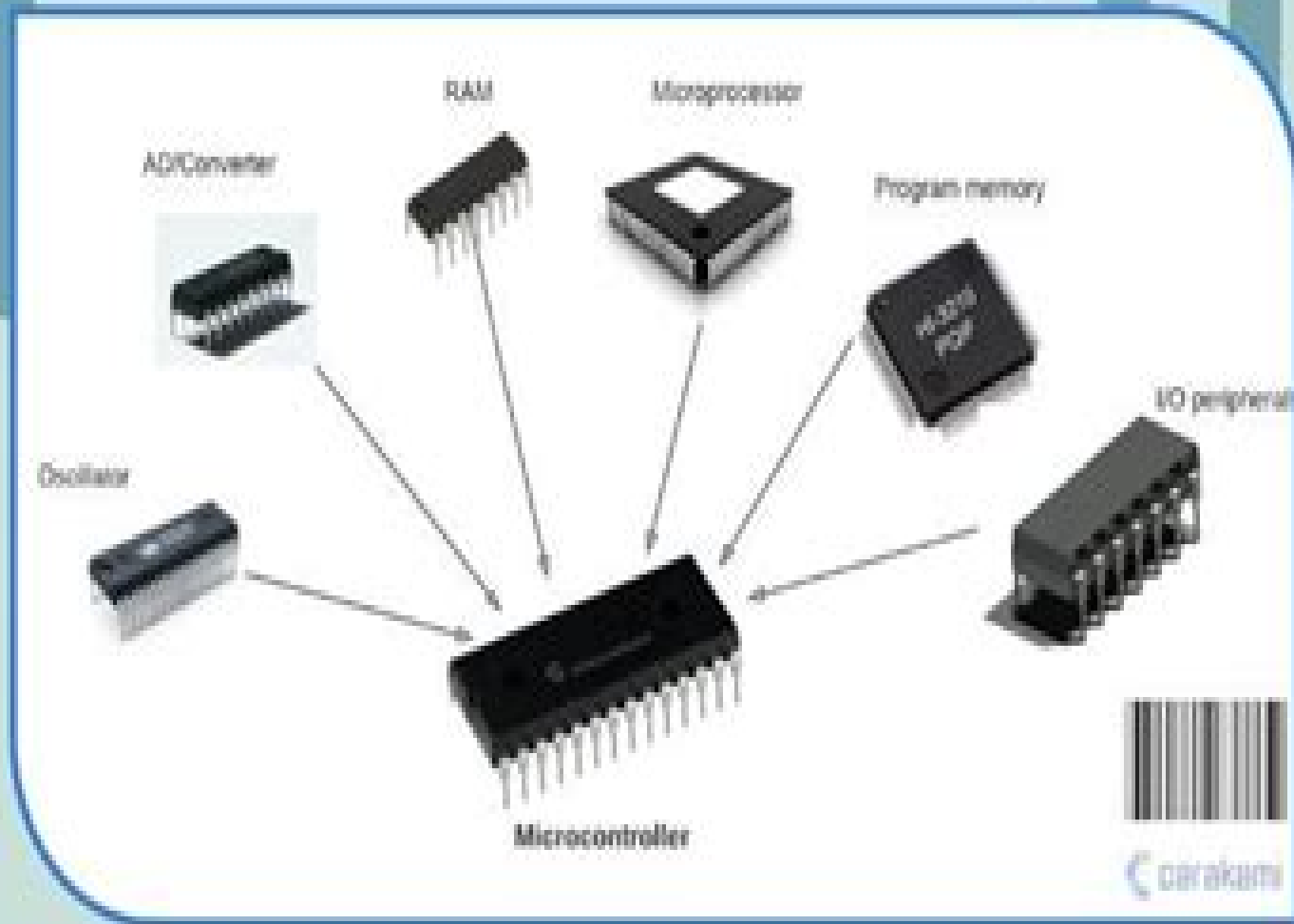


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Nasir,Aswandi,Safriadi,Nanda
Saputri,Novira Dwina**



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Pemrograman Mikrokontroler R8C/13 + CD , *Sistem Mikrokontroler I* Rahmat Fauzi Siregar, S.T., M.T., 2024-12-11 Buku ini disusun dengan pendekatan yang sistematis dimulai dari pengenalan dasar mikrokontroler struktur dan fungsi utama hingga berbagai penerapan dalam proyek proyek berbasis mikrokontroler Selain itu dalam setiap bab diberikan contoh contoh kasus yang bertujuan mempermudah pembaca dalam mengaplikasikan teori yang telah dipelajari

Pengantar Mekatronika Panduan Praktis, Teori, hingga Contoh Aplikasi Faikul Umam, Achmad Imam Sudianto, Hanifudin Sukri, Yuli Panca Asmara, Alfian Ma'arif, Weny Findiastuti, Firmansyah Adiputra, 2025-08-15 Buku ini hadir sebagai panduan komprehensif bagi mahasiswa dan praktisi untuk memahami dasar dasar mekatronika sebuah disiplin ilmu yang mengintegrasikan teknik mesin elektronika dan informatika dalam pengembangan sistem cerdas Di era Revolusi Industri 4.0 mekatronika memegang peranan penting dalam otomatisasi industri robotika hingga pengembangan teknologi yang efisien dan presisi tinggi Pembahasan dalam buku ini meliputi konsep dasar mekatronika komponen utama seperti sensor aktuator sistem kendali serta peran mikrokontroler dalam sistem otomatis Selain itu berbagai prinsip kerja perangkat mekatronika seperti motor listrik solenoid sistem hidrolik hingga pneumatik dikupas secara jelas dan aplikatif Materi disusun sistematis disertai contoh soal perhitungan hingga ilustrasi untuk mempermudah pemahaman Dengan memahami isi buku ini pembaca diharapkan mampu menguasai konsep integrasi antar disiplin ilmu dalam mekatronika dan siap menghadapi tantangan di dunia industri modern Buku ini menjadi bekal penting untuk menghasilkan solusi inovatif dalam sistem otomatisasi robotika dan pengembangan teknologi masa depan

INTERNET OF THINGS Muhammad Nasir, Aswandi, Safriadi, Nanda Saputri, Novira Dwina, 2024-06-10 Perkembangan teknologi semakin berkembang setiap saat Terobosan terobosan baru mulai bermunculan salah satunya Internet of Things atau yang sering disingkat IoT Sebenarnya IoT sudah dikembangkan sejak lama tetapi belakangan ini semakin populer Internet of Things merupakan konsep menanamkan suatu benda atau objek ke dalam teknologi teknologi seperti sensor dan software dengan tujuan untuk berkomunikasi mengendalikan menghubungkan dan bertukar data melalui perangkat lain selama masih terhubung dalam internet IoT memiliki hubungan erat dengan istilah machine to machine atau M2M Seluruh alat yang memiliki kemampuan komunikasi M2M sering disebut dengan perangkat cerdas atau smart devices Perangkat cerdas diharapkan dapat membantu kerja manusia menyelesaikan berbagai urusan atau tugas yang ada Buku ini terdiri dari lima bab Bab pertama Internet of Things IoT bab kedua Mikrokontroler bab ketiga Arduino bab keempat Implementasi Internet of Things IoT dan Mikrokontroler serta bab kelima Aplikasi dan Penerapan Buku ini diperuntukkan bagi mahasiswa praktisi dan peneliti yang ingin membangun aplikasi dasar IoT menggunakan perangkat Arduino Buku ini sangat cocok untuk menyelesaikan tugas harian di perkuliahan tugas akhir atau skripsi atau penelitian penelitian yang berbasis IoT Buku ini memaparkan mengenai Internet of Things IoT data sensor webserver Arduino Wi-Fi Wi-Fi ESP8266 pemantauan kebocoran gas dan smart home

berbasis IoT Buku ini juga dilengkapi gambar gambar pendukung materi serta contoh contoh program aplikasi yang memudahkan pembaca untuk memahami Internet of Things lebih jelas *Bermain-main dengan Mikrokontroler ARM Cortex-M3 STM32F207* Usman, 2025-10-18 Buku ini akan menjelaskan fitur fitur yang dimiliki oleh mikrokontroler STM32F207 berserta contoh programnya

Dasar-Dasar Elektronika Asep Irvan Irvani, Inayatul Inayah, Muhammad Rohfadli, Yogi Alkadri, Muhamad Roihan, Alex Copernikus Andaria, Alwi Nofriandi, Ahmad Zatnika Purwalaksana, Febrian Virijai, Juniar Afrida, Elvinda Bendra Agustina, Ely Rismawati, Dudung Abdurrahman, Anderias Henukh, Eko Sulistio Hanam, 2025-01-09 Buku Dasar Dasar Elektronika ini dirancang sebagai panduan komprehensif bagi pembaca yang ingin memahami fondasi ilmu elektronika baik untuk mahasiswa teknisi pemula maupun hobiis yang tertarik dengan dunia teknologi dan perangkat elektronik Melalui pendekatan yang sederhana namun sistematis buku ini menjelaskan prinsip prinsip dasar yang membentuk teknologi modern Pembahasan dimulai dari konsep dasar tentang listrik seperti arus tegangan dan resistansi dilanjutkan dengan hukum hukum dasar elektronika seperti Hukum Ohm dan Hukum Kirchoff Buku ini juga menjelaskan komponen komponen utama dalam sirkuit elektronik seperti resistor kapasitor dioda transistor hingga pengenalan sirkuit terpadu IC Selain teori buku ini juga dilengkapi dengan contoh contoh praktis ilustrasi dan soal latihan untuk membantu pembaca memahami cara kerja rangkaian elektronik dan penerapannya dalam kehidupan sehari hari Bagi mereka yang ingin mengeksplorasi lebih jauh bab bab lanjutan menyentuh dasar dasar mikrokontroler dan aplikasi teknologi terbaru di bidang elektronika Dengan bahasa yang mudah dipahami dan penjelasan yang mendalam Dasar Dasar Elektronika menjadi buku yang tepat untuk memulai perjalanan di bidang elektronika sekaligus sebagai referensi penting bagi para praktisi di industri teknologi

Rekayasa Otomasi Cerdas Berbasis Sistem Embedded Yuwaldi Away, Andri Novandri, 2024-12-10 Buku ini membahas konsep dan penerapan otomasi cerdas berbasis sistem embedded yang berfokus pada pemanfaatan energi terbarukan melalui inovasi inovasi terkini Buku ini menyajikan penjelasan mendetail mengenai komponen embedded seperti mikrokontroler ATmega328P serta integrasi teknologi tersebut dengan algoritma cerdas Studi kasus berupa desain penjejak matahari berbasis sensor tetrahedron memberikan contoh nyata dari penerapan rekayasa otomasi cerdas untuk mengoptimalkan efisiensi energi terbarukan Selain mengulas konsep dasar buku ini juga menawarkan panduan teknis langkah demi langkah untuk mengimplementasikan sistem otomasi Buku ini sangat cocok bagi pembaca yang ingin memperdalam pemahaman tentang rekayasa otomasi baik secara teoritis maupun praktis

Workshop Mekatronika Dian Artanto, Pippie Arbiyanti, Eko Aris Budi Cahyono, Agus Siswoyo, Ignatius Deradjad Pranowo, 2023-12-29 Buku ini merupakan panduan lengkap bagi pembaca yang ingin menguasai pembuatan kontrol untuk penerapan sistem otomasi pada conveyor dengan menggunakan teknologi mekatronika terkini Fokus utama buku ini adalah implementasi kontrol PID menggunakan mikrokontroler Arduino ESP8266 dan ESP32 untuk meningkatkan efisiensi dan kehandalan sistem otomasi Buku ini disusun dari pengalaman pembelajaran di Program Studi Teknologi Rekayasa Mekatronika Universitas Sanata

Dharma pada mata kuliah Workshop Mekatronika dengan tema proyek pembuatan sistem otomasi pada konveyor Dengan metode pembelajaran berupa Workshop mahasiswa mendapat kesempatan untuk dapat merancang merakit mengkonfigurasi dan memprogram perangkat lunak dan perangkat keras serta mengintegrasikannya agar menghasilkan sistem otomasi serta memecahkan masalah yang muncul dalam proses tersebut Manfaat yang dirasakan oleh mahasiswa dari perkuliahan Workshop ini adalah pengalaman praktis pemahaman dalam penerapan konsep pengembangan ketrampilan pemecahan masalah peningkatan kreativitas dan kerjasama dalam proyek bersama Sebagai panduan dalam pelaksanaan Workshop buku ini mengenalkan penggunaan software pemrograman Node RED dan LabVIEW untuk memberikan alternatif pemrograman yang lebih visual dan intuitif Di samping itu dalam buku ini juga mengenalkan penggunaan simulator Proteus dan Wokwi untuk menguji dan mensimulasikan sistem kontrol sebelum diimplementasikan secara fisik Dalam buku ini juga dikenalkan tentang komunikasi data yang membuat sistem kontrol menjadi dapat diakses dari mana saja menggunakan protokol komunikasi yang umum digunakan yaitu Modbus RTU Modbus TCP dan MQTT Dengan demikian sistem kontrol yang dibangun tidak hanya mudah digunakan dan dipahami tetapi juga dapat diintegrasikan dengan berbagai perangkat dan dapat diimplementasikan di mana saja Selain itu pembaca akan mendapatkan wawasan mendalam tentang cara mengoptimalkan kinerja sistem kontrol menjadikannya handal dan efisien Buku ini dirancang untuk memenuhi kebutuhan pembaca yang beragam mulai dari pemula hingga mereka yang sudah memiliki dasar pengetahuan mekatronika Dengan panduan praktis dan contoh aplikatif pembaca akan dapat menguasai konsep konsep tersebut dan menerapkannya dalam proyek proyek mekatronika mereka sendiri

Belajar Mikrokontroler BS2SX : Teori, Penerapan Dan Contoh Pemrograman Pbasic
Sujarwata, 2018-06-01 Buku kategori Ilmu Komputer yang berjudul Belajar mikrokontroler BS2SX teori penerapan dan contoh pemrograman Pbasic merupakan buku karya dari Sujarwata Mikrokontroler datang dengan dua alasan utama yang pertama adalah kebutuhan pasar market need dan yang kedua adalah perkembangan teknologi baru Yang dimaksud dengan kebutuhan pasar adalah kebutuhan yang luas dari produk produk elektronik akan perangkat pintar sebagai pengontrol dan pemroses data Sedangkan yang dimaksud dengan perkembangan teknologi baru adalah perkembangan teknologi semikonduktor yang memungkinkan pembuatan chip dengan kemampuan komputasi yang sangat cepat bentuk yang semakin mungil dan harga yang semakin murah

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