

Schilling Belove Circuitos Electronicos

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el objetivo de esta publicaci n es proporcionar una herramienta de ayuda did ctica que permita adquirir los conocimientos b sicos de electr nica necesarios en los estudios de ingenier a desde el punto de vista acad mico este texto ha sido dotado de una estructura y organizaci n adecuada para lograr una f cil comprensi n de la materia de forma l gica y ordenada su fuerte componente pr ctica constituye una base id nea para abordar una futura especializaci n en cualquiera de los campos de la electr nica esta obra est  destinada a aquellas personas que teniendo unos conocimientos previos de las herramientas de an lisis de circuitos quieran adquirir una visi n pr ctica del an lisis y dise o de los circuitos

electrónicos aquí se pierde la idea del dispositivo como elemento aislado y se estudia como elemento constitutivo de un circuito más complejo y en muchos casos de un sistema integrado en un primer bloque se proporciona una visión global y práctica de los conceptos de polarización respuesta en frecuencia y realimentación y se estudian los amplificadores diferenciales y etapas de potencia en un segundo bloque se presentan las aplicaciones más comunes de los sistemas electrónicos integrados como son los amplificadores operacionales comparadores y reguladores de tensión para finalizar con una introducción a los tiristores como dispositivos de control de potencia en todo el texto se hace continua referencia a circuitos integrados comerciales y se incluyen al final del libro hojas de datos con las especificaciones técnicas de los fabricantes

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