

Problemas Resueltos De Campo Magnetico Ejercicios De

Electrical Machines, Drives, and Power Systems College Physics Physics Electric Machinery and Transformers Plasma Physics and Controlled Nuclear Fusion Research Anais da Academia Brasileira de Ciências Interferencias electromagnéticas en sistemas electrónicos Proceedings of the Conference on Plasma Physics and Controlled Nuclear Fusion Research Diccionario Enciclopédico de Términos Técnicos, Inglés-español, Español-inglés Nuclear Fusion Revista brasileira de geofísica Revista mexicana de física Geofísica internacional Proceedings Calorimetric Study of Niobium in the Superconducting, Mixed and Normal States IEEE Electrolatina Anglo-ispano-russko-frantŭsŭzskii Slovar' Nauchnykh i Tekhnicheskikh Terminov Po Atomnoi Energii Atomic Energy Undersea Biomedical Research The Deinhardt-Schlomann Series of Technical Dictionaries in Six Languages Theodore Wildi Raymond A. Serway Douglas C. Giancoli Irving L. Kosow Josep Balcells Javier L. Collazo José Ferreira da Silva United Nations. Terminology Section United Nations. Terminology Section

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el problema de las interferencias electromagnéticas en los sistemas electrónicos ha ido adquiriendo importancia conforme

la profusión de las aplicaciones de la electrónica ha aumentado la contaminación electromagnética del entorno de trabajo de los circuitos la situación se ha visto agravada al crecer la velocidad y la densidad de integración de los circuitos integrados que los ha hecho mas susceptibles todo ingeniero electrónico con funciones de diseño o producción tarde o temprano se debe afrontar con este problema el objetivo de este libro es dar los conceptos y la metodología de solución de los problemas de interferencias electromagnéticas en los sistemas electrónicos se ofrece una serie de conceptos básicos organizados sistemáticamente el libro está organizado en cuatro partes que corresponden a la descripción del problema sus soluciones la aplicación general de éstas y una parte de normas y mediciones relativas a las interferencias y la compatibilidad en apéndices al final se han agrupado los conceptos generales más teóricos las definiciones más comunes las unidades y un resumen de los métodos generales de reducción de las interferencias electromagnéticas esta obra es de interés para todos los ingenieros y profesionales de los sectores eléctrico y electrónico así como estudiantes de las carreras de ingeniería electrónica en particular ingenieros superiores e ingenieros técnicos de telecomunicación industriales e informática puede ser útil en los ámbitos eléctrico y electrónico en el diseño la producción las instalaciones y la calidad índice resumido del libro parte i el problema de las interferencias electromagnéticas 1 introducción al problema de las interferencias 2 fuentes de interferencia i imperfecciones en componentes pasivos 3 fuentes de interferencia ii transitorios conmutaciones y descargas 4 acoplamientos de las interferencias 5 susceptibilidad de componentes y circuitos electrónicos 6 descargas electrostáticas en semiconductores parte ii soluciones al problema de las interferencias 7 blindajes o pantallas 8 masas y tierras 9 equilibrado y medidas diferenciales 10 aislamiento métodos magnéticos y ópticos 11 filtrado i técnicas de desacoplamiento y distribución de alimentación 12 filtrado ii filtros y otras técnicas 13 protección de contactos y relés 14 protección contra descargas atmosféricas y otras sobretensiones parte iii aplicaciones 15 interferencias electromagnéticas en subsistemas analógicos 16 interferencias electromagnéticas en subsistemas digitales 17 interferencias electromagnéticas en instalaciones de potencia 18 interferencias electromagnéticas en fuentes de alimentación parte iv normas y medidas 19 normativa 20 instrumentos de simulación y medida de interferencias apéndices apéndice 1 el campo eléctrico apéndice 2 el campo magnético apéndice 3 radiación de energía electromagnética apéndice 4 el decibelio apéndice 5 resumen de métodos generales de reducción de interferencias electromagnéticas apéndice 6 unidades de medida relacionadas con las interferencias

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