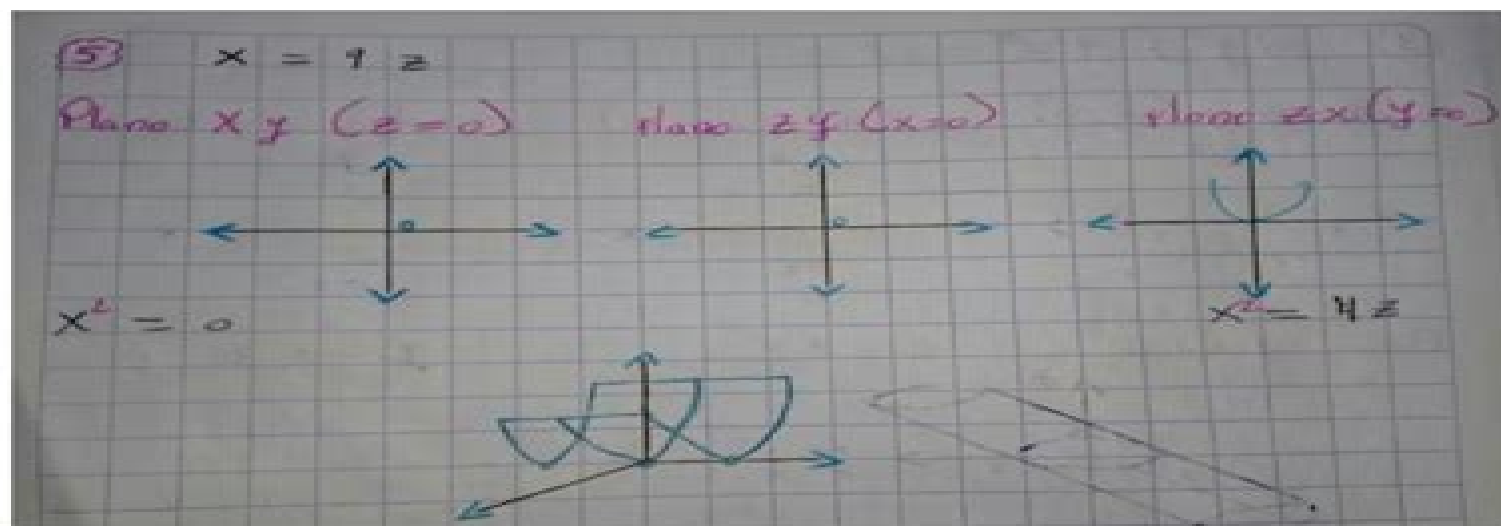
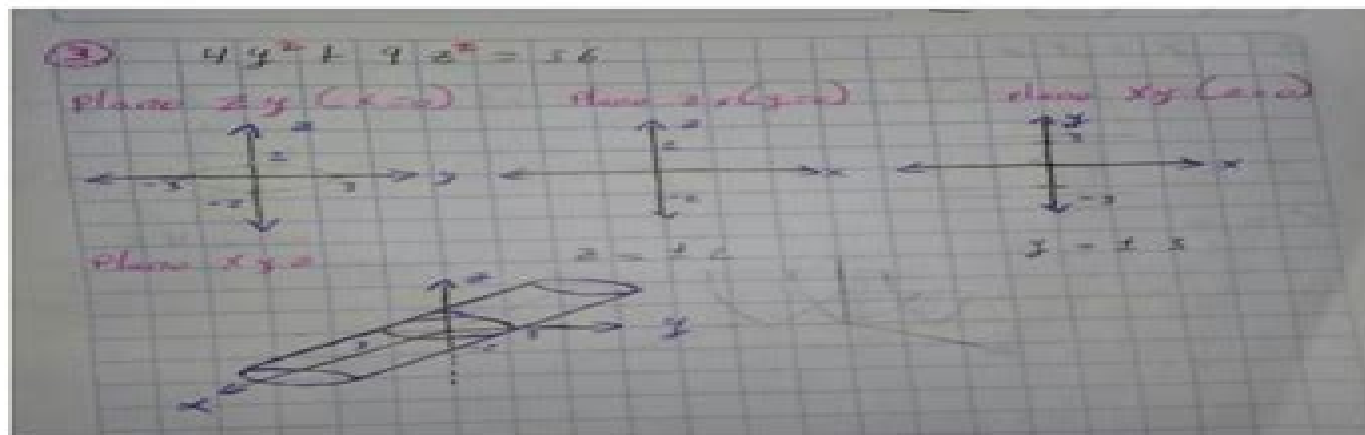




C Lculo De Antenas C Lculo De Antenas

Armando García Domínguez



C Lculo De Antenas C Lculo De Antenas:

Cálculo de Antenas Armando García Domínguez, 2004-04-15 Libro concebido como herramienta de consulta para realizar el diseño y cálculo de antenas de radio. Para ello se enumeran y explican los parámetros básicos que se han de tener en cuenta para tal fin mediante la realización de ejercicios prácticos que ayudan a resolver sin problemas las dificultades que pudieren aparecer. Texto concebido en nueve capítulos que comprenden desde un repaso de los conceptos fundamentales unidades o fórmulas hasta la resolución de diseños prácticos de antenas pasando por las explicaciones de los distintos tipos de antenas líneas de transmisión y otros datos de interés para el radioaficionado. **Cálculo de antenas 5ed**

Armando García Domínguez, 2022-05-24 Si quiere adentrarse en el mundo de las antenas de radio ha llegado al libro indicado. En él se recogen los conceptos primarios de aquello que afecta a la comprensión y el diseño de las antenas de radio básicas. Para ello se enumeran los parámetros que hay que tener en cuenta para tal fin así como su formulación a un nivel asequible con una preparación técnica media en matemáticas y física y con cierta soltura en el manejo de una calculadora científica. El libro está dividido en 9 capítulos en los que se desarrollan desde conceptos unidades y fórmulas hasta la resolución de diseños prácticos de antenas pasando por las explicaciones de distintos tipos de antenas líneas de transmisión y otros datos relevantes en la materia. En este libro se ha evitado exponer formulaciones de alto nivel matemático así como el desarrollo de la fórmula final para que se pueda aplicar directamente. Además en la parte inferior de la primera página encontrar el código que le permitirá acceder de forma gratuita a los contenidos adicionales en www.marcombo.info donde verá calculadores que le facilitarán los procesos de los distintos cálculos que se plantean en el libro. Sin duda con la lectura de este libro adquirirá todos los conocimientos que necesita para iniciarse en el cálculo de antenas. Hágase ya con su ejemplar y ponga en práctica todo lo aprendido. Armando García Domínguez EA5ND ex EA5BWL es ingeniero técnico industrial. Trabajó durante toda su vida laboral en la Compañía Telefónica de España donde desarrolló el mantenimiento de los equipos de radio y antenas desde la onda larga hasta la banda de microondas incluida la telefonía móvil. Aparte de ser un experto profesional conocedor del medio es un entusiasta radioaficionado desde 1982. **Antenas: Principios básicos, análisis y diseño.**, Cálculo de Antenas

Armando García Domínguez, 2010-06 Este trabajo está concebido como un libro de consulta y fijación de conceptos primarios de aquello que afecta a la comprensión y diseño de antenas de radio básicas. Para ello se enumeran los parámetros a tener en cuenta para tal fin así como su formulación a un nivel asequible para un lector con una preparación técnica media en matemáticas y física y que maneje con cierta soltura una calculadora científica. El autor ha evitado exponer formulaciones de alto nivel matemático y el desarrollo de la fórmula final lo que permite aplicar la misma directamente. El texto está dividido en nueve capítulos en los cuales se desarrollan desde conceptos unidades y fórmulas hasta la resolución de diseños prácticos de antenas pasando por las explicaciones de distintos tipos de antenas líneas de transmisión y otros datos que pueden ser de interés para el lector. Armando García Domínguez EA5BWL Ingeniero Técnico Industrial ha sido empleado de la Compañía Telefónica de España.

nica de España durante toda su vida laboral. Ha trabajado en el mantenimiento de los equipos de radio y antenas de dicha empresa desde la onda larga hasta la banda de microondas incluida la telefonía móvil por lo que se considera un experto profesional conocedor del medio. Además es un estudioso de las antenas así como un entusiasta radioaficionado desde 1982.

Antenas Ángel Cardama Aznar, Lluís Jofre Roca, Juan Manuel Rius Casals, Jordi Romeu Robert, Sebastián Blanch Boris, 2002. En este libro se presentan los métodos fundamentales de análisis de antenas con un nivel de detalle que permite comprender sus principios de funcionamiento y conocer los parámetros de diseño que son de interés práctico. Es un texto autocontenido que sólo requiere conocimientos previos básicos de electromagnetismo estructurado de modo que el lector pueda progresar gradualmente a lo largo de los sistemas radiantes que se emplean habitualmente en radiodifusión, radiocomunicaciones, comunicaciones móviles, radar y telecomunicación espacial. Incluye también sendos capítulos sobre propagación en diversos entornos, procedimientos y sistemas de medida de antenas y una presentación detallada de los métodos numéricos utilizados actualmente en el análisis y el diseño de las antenas. Está dirigido principalmente a los estudiantes de ingeniería de telecomunicación que necesitan conocer los fundamentos básicos y los principios de funcionamiento de las antenas, pero también puede ser de utilidad para aquellos técnicos que deseen profundizar sus conocimientos en este campo.

Electrotecnia Peter Bastian, 2001-05-23 **Cálculo de antenas** Armando García Domínguez, 1991 *Cálculo de antenas* Armando García Domínguez, 1995 Antenas, su teoría y fundamentos Martín Lema, 2024-05-28. Este libro está dirigido a todos aquellos que necesiten conocer el funcionamiento de las antenas con fundamentación técnica sólida. Pensado para profesionales y estudiantes de tecnologías que requieren de comunicaciones inalámbricas en su área de trabajo como ser redes celulares, equipamiento para fuerzas armadas y de seguridad, internet de las cosas, industria automotriz, aeroespacial, etc. En esos casos las antenas son un componente imprescindible del cual deben comprender cabalmente su funcionamiento, sus capacidades y limitaciones, pero no más que eso. Por esa razón en el texto se profundiza justo lo necesario en materia de electromagnetismo evitando ahondar en rarezas que no les serán imprescindibles para su actividad. Si bien todos los temas se tratan con la rigurosidad necesaria, el texto está redactado en lenguaje llano, muy fácil de entender, evitando tecnicismos y desarrollos matemáticos innecesarios para el lector al que apunta esta obra. En casi todos los temas tratados se incluyen ejemplos reales resueltos, cosa que facilita la interpretación de las fórmulas presentadas. Para estudiantes y aficionados interesados en el terreno de las antenas, esta obra le servirá como portal de entrada al apasionante mundo de la física de las telecomunicaciones, brindándole las herramientas y conocimientos necesarios para su actividad. Para profesores de materias relacionadas con las tecnologías que requieren telecomunicaciones, este será un libro de consulta. **Sistemas de telecomunicación** Constantino Pérez Vega, José María Zamanillo Sáinz de la Maza, Alicia Casanueva López, 2007. Resultado de la compilación de los apuntes de clase a lo largo de los últimos años de la carrera de Ingeniería de Telecomunicación en la Universidad de Cantabria, es una obra destinada no sólo a los estudiantes sino a todos los interesados por iniciarse en algunos

aspectos fundamentales de los sistemas de comunicaciones elctricas donde se ha prescindido en la medida de lo posible de tratamientos matem ticos complicados buscando un enfoque pr ctico Trata temas b sicos orientados fundamentalmente a los sistemas radioel ctricos con un enfoque hacia los sistemas anal gicos aplicables igualmente a los digitales

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