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libro especializado que se ajusta al desarrollo de la cualificación profesional y adquisición del certificado de profesionalidad enae0108 montaje y mantenimiento de instalaciones solares fotovoltaicas manual imprescindible para la formación y la capacitación que se basa en los principios de la cualificación y dinamización del conocimiento como premisas para la mejora de la empleabilidad y eficacia para el desempeño del trabajo

el auge que en la última década han experimentado las instalaciones solares fotovoltaicas ha permitido completar el desarrollo de esta tecnología emergente que se culmina con la realimentación de las experiencias obtenidas en la operación y mantenimiento de estos sistemas este manual aborda temas previos a la exposición de la tecnología solar fotovoltaica los fundamentos físicos de la electricidad magnetismo motores y electrónica necesarios para comprender mejor el desarrollo del dimensionado instalación operación y mantenimiento de las instalaciones solares fotovoltaicas un planteamiento práctico y didáctico con diagramas gráficos fotografías normativa y su aplicación así como una completa selección de actividades cuyas respuestas son

accesibles desde la web paraninfo es conforman una obra imprescindible para profesionales de la energía solar y cuantos apuestan por las energías renovables como entorno de desarrollo y proyección laboral la estructura de la obra responde al contenido curricular previsto para la uf 0149 que le da título y que se define en el rd 1381 208 de 1 de agosto modificado por el rd 617 2013 de 2 de agosto que regula el certificado de profesionalidad enae0108 denominado montaje y mantenimiento de instalaciones solares fotovoltaicas

si tiene los conocimientos básicos sobre el cálculo matemático incluyendo las ecuaciones diferenciales elementales y derivadas y quiere saber más acerca de la electrotecnia y conocer el origen del comportamiento de la electricidad en los circuitos eléctricos ha dado con el libro indicado el contenido de electrotecnia para ingenieros parte de la demostración de las leyes y los teoremas fundamentales de la electrotecnia para luego ver su aplicación en los ejercicios correspondientes tanto en el desarrollo de los conceptos de electrotecnia como en los ejercicios prácticos se sigue un orden creciente de dificultad además la resolución de los problemas propuestos se ha realizado paso a paso y a través de una metodología que le ayudará en el razonamiento para solucionar otros problemas con los que se pueda encontrar asimismo gracias a la lectura de este libro descubrirá por qué en corriente alterna en un circuito inductivo la tensión va adelantada respecto de la intensidad aprenderá por qué en corriente alterna en un circuito capacitivo la tensión va retrasada respecto de la intensidad conocerá los condensadores necesarios para mejorar el factor de potencia en un circuito inductivo sin duda electrotecnia para ingenieros será su gran aliado para comprender los fundamentos de la electrotecnia y desarrollar sus proyectos con éxito José Ramón Dapena Traseira es catedrático de sistemas electrotécnicos en este libro ha reunido sus conocimientos tras más de 45 años de experiencia en el mundo empresarial y en la docencia

en la obra se exponen los conocimientos tradicionales propios de la electrotecnia que permiten proporcionar la base necesaria a aquél que desee introducirse en la ingeniería eléctrica está realizada con la intención de cubrir al menos en parte el espacio de conocimiento que existe entre el electromagnetismo puro y duro que habitualmente se imparte en cursos de física y los elementos eléctricos reales que se estudian bajo un punto de vista tecnológico y pragmático

esta obra que tiene como finalidad primordial el cubrir la escasez de información técnica y tecnológica referente a los aparatos eléctricos domésticos comúnmente conocidos como electrodomésticos así mismo se manejan otros temas de interés relativos al ahorro de energía y la seguridad se describe la teoría de la electricidad y el calor así como el efecto electromotor con que operan los aparatos domésticos destaca las características técnicas y tecnológicas con que se soportan cada uno de estos aparatos al estar aplicados a las diferentes actividades en el hogar

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