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este texto es el primero de los cinco tomos de que consta el berkeley physics course planeado por un grupo interuniversitario en la universidad de california berkeley su conjunto constituye un curso completo de física superior para ser estudiado en facultades de ciencia e ingeniería

consultar comentario general de la obra completa

la mecánica clásica actual está lejos de ser un tema cerrado las tres últimas décadas han visto la floración de nuevos desarrollos en mecánica clásica el abordaje de nuevos problemas y la aplicación de las técnicas de la mecánica clásica a cuestiones de largo alcance de la física y la química

uno de los objetivos más importantes de este libro ha sido el de proporcionar al alumno el material necesario para compensar la falta de conocimientos antes de que se enfrente con un estudio detenido de la mecánica ondulatoria de las partículas

la obra de gillespie es un complemento a los textos existentes sobre mecánica cuántica y proporciona a los estudiantes una perspectiva simplificada pero significativa de la teoría

el principal deseo de Ángela ruíz robles era facilitar el aprendizaje a los estudiantes que tuvieron la oportunidad de beneficiarse de su magisterio dicha aspiración unida a su afán por educar de una manera menos tradicional y más interactiva y a su inusual comprensión del lenguaje del futuro propiciaron que en los difíciles años inmediatamente posteriores a la guerra civil española fuera capaz de idear y llevar a la práctica un prototipo de libro mecánico estrechamente emparentado con los

actuales soportes electrónicos de lectura esta obra pretende situar en el lugar que merecen los innovadores trabajos de Ángela ruíz robles abordándolos desde diferentes puntos de vista que van desde el carácter pedagógico hasta el sociológico y tecnológico sin dejar de lado la semblanza personal de la autora

las fascias funcionan como un todo constituyen una serie tisular continua que va desde la cabeza a los pies y del exterior al interior desempañando un papel fundamental en la fisiología humana durante el desarrollo embrionario el mesoderma sufre un enrollamiento en todos los sentidos Éste provoca un micromovimiento la motilidad que no cesa hasta la muerte esta motilidad es la que puede registrar la mano del terapeuta al igual que las huellas de las lesiones impresas en los tejidos ayudando a la fascia a eliminar su stress y a recuperar su fisiología normal el profesional sea fisioterapeuta osteópata o médico con esta obra dispone del instrumento imprescindible para captar los múltiples y variados matices de la realidad anatomofuncional serge paoletti osteópata por la escuela europea de osteopatía maidstone ha agrupado en un solo libro todo aquello que un terapeuta manual debe saber y dominar respecto a la fascia desde la embiología hasta el tratamiento de las fascias pasando por su anatomía patología de las fascias papel mecánica y evaluaciones

la industria del automóvil está en constante evolución por lo que requiere que los nuevos profesionales de la mecánica estén al día en las últimas tecnologías de los vehículos este libro desarrolla los contenidos del módulo profesional de mecánica del vehículo del título de profesional básico en mantenimiento de vehículos de la familia profesional de transporte y mantenimiento de vehículos esta nueva edición de mecánica del vehículo destaca por adaptar e incluir en las unidades las últimas novedades tecnológicas actualizar e incrementar el número de ilustraciones esquemas y fotografías para facilitar el aprendizaje ampliar las preguntas de autoevaluación de cada unidad como herramienta para comprobar la asimilación de conceptos incluir mapas conceptuales al final de cada unidad además se describen de forma pormenorizada los componentes que forman parte de un sistema la función que desarrollan el funcionamiento general y las operaciones básicas que se pueden realizar el libro ha sido redactado con lenguaje claro y rigor técnico cuenta con numerosas actividades que ayudarán a comprobar si se han logrado los resultados de aprendizaje previstos y a profundizar en el aspecto práctico de los contenidos tratados así como permitir que el alumnado pueda iniciarse en la mecánica del automóvil los autores profesores en ciclos formativos de la familia de transporte y mantenimiento de vehículos poseen una amplia experiencia en actividades formativas y en diferentes iniciativas relacionadas con la automoción además son autores de otros títulos de formación de este ámbito publicados por esta editorial

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