

# Componentes De La Velocidad

**Paul Allen Tipler, Gene Mosca**

*College Physics* Jerry D. Wilson, Anthony J. Buffa, 2002

**Bombas** Manuel Viejo Zubicaray, 2003 Esta nueva edición corregida pretende adecuarse a las necesidades del siglo XXI. Aunque las teorías siguen siendo fundamentales y muchas de ellas inalterables en el tiempo, el diseño se hace ahora con la ayuda de las poderosas computadoras. Ello ha llevado a modificar varios capítulos. Considerando que la alta eficiencia y la competitividad que conlleva este siglo deben influir en los libros de texto y consulta, esta edición es más compacta. Sin embargo, se continuó con la idea original de presentar a los lectores hispanoparlantes, del hoy pequeño mundo, una obra integral haciendo especial énfasis en las aplicaciones, sobre todo en los campos de manejo de fluidos en el área de los energéticos. Por ello, se presentan nuevos materiales necesarios para bombas de proceso pesado Código API y las normas UL y FM, así como bombas ANSI para la industria química. La obra está destinada para usarse en los cursos que se imparten en las diferentes carreras de Ingeniería, bajo diversas denominaciones tales como Mecánica de fluidos, Dinámica de fluidos, Turbomaquinaria, Equipo de bombeo, Máquinas hidráulicas, Instalaciones industriales, Ingeniería de energéticos. Se recomienda ampliamente como libro de consulta para ingenieros de operación y mantenimiento en los diferentes países de habla hispana.

**Sears and Zemansky's University Physics** Hugh D. Young, Roger A. Freedman, Albert Lewis Ford, 2004 With ActivPhysics only

**Física general**, 2003 Un clásico entre los manuales de física universitaria, incluye todos los conocimientos que se requieren en física general. Con el objetivo de reforzar los conocimientos teóricos adquiridos en cada tema, se proponen a lo largo de todo el texto un total de 2.100 problemas cuya solución se encuentra en el libro problemas de física de los mismos autores y también publicado por Editorial Tébar.

**Introducción a la relatividad especial** James H. Smith, 2003 Con este libro se pretende cubrir la necesidad de un texto elemental sobre la relatividad especial. El material original fue preparado para un penúltimo curso de Mecánica en la especialidad de Física. Se revisó luego con vistas a su uso por siete estudiantes de primer curso en un seminario que se dio en el M.I.T. bajo los auspicios del Science Teaching Center

*Introducción a los conceptos y teorías de las ciencias físicas* Gerald James Holton, Stephen G. Brush, 1996-10 Quizás la

característica más sorprendente de este libro es el énfasis que pone en la naturaleza del descubrimiento, el razonamiento y la formación de conceptos como un tópico fascinante. Esto significa que los aspectos históricos y filosóficos de la exposición no son meramente un ingrediente dulzón para conseguir que el lector digiera el texto lo más fácilmente posible, sino que se presentan por su propio interés intrínseco.

**Física. Elementos fundamentales. Mecánica y termodinámica clásicas. Relatividad especial. I** Mario Guerra, 1984 Este texto consta de cinco capítulos. En cada uno de ellos, el lector encontrará discusiones de carácter fundamentalista de los principios de la Mecánica, la Termodinámica clásica y la Relatividad especial. Los capítulos tratan sobre cuestiones específicas y conocidas y aunque sus temáticas son distintas, existe un denominador común a todos ellos que se extrapolará al Tomo II que consta de siete capítulos.

**Operaciones básicas de ingeniería química** Warren L. McCabe, Julian C. Smith, 1981 En esta obra se ha proseguido la tradición de libros más antiguos sobre esta materia, ya que, durante la pasada generación, las operaciones básicas han demostrado su utilidad tanto en la enseñanza como en la práctica de la ingeniería. Si bien algunas operaciones especialmente absorción de gases, destilación y extracción muestran tendencia a fusionarse, hemos creído conveniente conservar la integridad de las operaciones individuales y estudiarlas separadamente, ya que cada una de ellas se realiza en la práctica de una forma peculiar.

**Mecánica para ingeniería** Anthony Bedford, Wallace Fowler, 1996

*Física para poetas* Robert H. March, 1983 He aquí el fruto de un curso impartido a estudiantes de humanidades y ciencias sociales. No aspira, por supuesto, a dar un cuadro completo de la física, pero sí a comunicar algo de su carácter como actividad humana, que no resulta tan incomprensible ni tan alejada de la cultura general como suele pensarse.

**Engineering Mechanics** R. C. Hibbeler, 2004 Offers a concise and thorough presentation of engineering mechanics theory and application. The material is reinforced with numerous examples to illustrate principles and imaginative, well-illustrated problems of varying degrees of difficulty. The book is committed to developing users' problem-solving skills. Features new Photorealistic figures (approximately 200) that have been rendered in often 3D photo quality detail to appeal to visual learners. Features a large variety of problem types from a broad range of engineering disciplines, stressing practical, realistic situations encountered in professional practice, varying levels of difficulty, and problems that involve solution by computer. A thorough presentation of engineering mechanics theory and applications includes some of these topics: Kinematics of a Particle; Kinetics of a Particle: Force and Acceleration; Kinetics of a Particle: Work and Energy; Kinetics of a Particle: Impulse and Momentum; Planar Kinematics of a Rigid Body; Planar Kinetics of a Rigid Body: Force and Acceleration; Planar Kinetics of a Rigid Body: Work and Energy; Planar Kinetics of a Rigid Body: Impulse and Momentum; Three-Dimensional Kinematics of a Rigid Body; Three-Dimensional Kinetics of a Rigid Body; and Vibrations. For professionals

in mechanical engineering, civil engineering, aeronautical engineering, and engineering mechanics careers.

**Electroquímica moderna.** I John O'M. Bockris,Amulya K. N. Reddy,1979 En la redacción del texto de este libro se ha procurado empezar cada capítulo a un nivel muy simple e ir incrementando hasta llegar a un nivel que permita la conexión con las monografías especializadas. El nivel a que se presentan las diferentes materias ha sido intencionadamente variable, dependiendo en particular del grado en que parece haberse extendido el conocimiento del material.

**Physics** Douglas C. Giancoli,2005 Presents basic concepts in physics, covering topics such as kinematics, Newton's laws of motion, gravitation, fluids, sound, heat, thermodynamics, magnetism, nuclear physics, and more, examples, practice questions and problems.

**Lecciones de física de Feynman,** I Richard P. Feynman,Robert B. Leighton,Matthew Sands,2019-01-10 Estas lecciones, editadas a partir de las conferencias impartidas por Richard Feynman en el Instituto Tecnológico de California (Caltech) de 1961 a 1963, son ya un texto clásico que continúa formando parte de la bibliografía esencial para los estudiantes de física hoy. Este primer volumen es una introducción básica al conocimiento de la física a través de tres ejes fundamentales: la mecánica, la radiación y el calor. Aborda temas de manera clara desde cuál es el objeto de estudio de la física y su relación con otras ciencias, la teoría de la gravitación y las leyes que rigen el movimiento, los conceptos de energía, trabajo, fuerza y momentum, hasta el estudio de la óptica y el comportamiento de las ondas en general.

**Física** Joseph W. Kane,Morton M. Sternheim,1989 La segunda edición de un libro de texto acompañado por el éxito proporciona a sus autores la rara ocasión de llevar a cabo lo que habían deseado hacer originalmente. Hemos aprovechado esta oportunidad para mejorar Física en muchos aspectos significativos, así como para actualizar su material donde resultara apropiado. La organización del libro sigue siendo la misma, tal como lo sigue siendo nuestro propósito básico de presentar la Física en una forma que la hiciera atractiva a una amplia diversidad de estudiantes, especialmente los que se inician en las ciencias de la vida.Como en la primera edición, este libro contiene algo más de lo que se puede tratar en un curso habitual, ya que hemos incluido todos los temas cubiertos habitualmente en los cursos de Física para estudiantes de primer ciclo de ciencias de la vida, más algún material poco usual.

**Física para la ciencia y la tecnología.** I Paul Allen Tipler,Gene Mosca,2004 Durante casi 30 años, la Física para la Ciencia y la Tecnología de Paul A. Tipler ha sido una referencia obligada de los cursos de física universitarios por su impecable claridad y precisión. En esta edición, Tipler y su nuevo coautor Gene Mosca, desarrollan nuevas formas de exponer la física con la intención de no abrumar a los estudiantes sin simplificar en exceso el contenido. Aprovechándose de su extensa experiencia como profesor, Mosca ha revisado escrupulosa y críticamente todas las explicaciones y ejemplos del texto desde la perspectiva de los estudiantes de los primeros cursos universitarios. Esta nueva edición incorpora, además, muchas herramientas y técnicas pedagógicas que han demostrado ser efectivas en el Physics Education Research (PER). El

resultado es un texto que mantiene su solidez tradicional pero que ofrece a los estudiantes las estrategias que necesitan para resolver los problemas y para conseguir una comprensión eficaz de los conceptos físicos. Para conveniencia de los profesores y alumnos, la 5a edición de la Física para la Ciencia y la Tecnología está disponible en dos ediciones simultáneas en dos y seis volúmenes, que pueden adquirirse por separado.

**Machine Elements in Mechanical Design** Robert L. Mott,2004 CD-ROM contains: the mechanical design software MDESIGN, which enables users to quickly complete the design of many of the machine elements discussed in the book.

**Física para la ciencia y la tecnología. Mecánica. 1A** Paul Allen Tipler, Gene Mosca,2004 Durante casi 30 años, la Física para la Ciencia y la Tecnología de Paul A. Tipler ha sido una referencia obligada de los cursos de física universitarios por su impecable claridad y precisión. En esta edición, Tipler y su nuevo coautor Gene Mosca, desarrol

Revista de la Real Academia de Ciencias Exactas, Físicas y Naturales de Madrid Real Academia de Ciencias Exactas, Físicas y Naturales de Madrid,1915

*Lecciones de mecánica racional* Tomás Ariño y Sancho,1880

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