

Mecanica De Fluidos Cengel

Antonio Barrero Ripoll

Mecánica de fluidos Yunus A. Çengel, John M. Cimbala, 2006

Mecânica dos fluidos - 3.ed. Yunus A. Çengel, John M. Cimbala, 2015-02-01 Este livro cobre princípios básicos e equações da mecânica dos fluidos com diversos exemplos do mundo real. O conteúdo é apresentado em ordem progressiva, do mais simples para o mais difícil, construindo cada capítulo sobre os sólidos alicerces firmados nos capítulos anteriores. Desta forma, até mesmo os aspectos tradicionalmente desafiadores podem ser efetivamente aprendidos.

Análisis dimensional discriminado en mecánica de fluidos y transferencia de calor Francisco Alhama López, Carmelo Nicolás Madrid García, 2012-01-01 El concepto de discriminación ha sido aplicado con éxito a numerosos problemas. Su importancia permite añadir el calificativo de discriminado a la teoría de análisis dimensional, para distinguirla expresamente de su concepción clásica. En el pasado reciente la discriminación se ha justificado en aspectos relacionados con la medición y sus unidades. Este texto es más ambicioso en tanto que con ella, profundizando en el análisis de los fenómenos físicos que tienen lugar en el problema, se orienta de forma adecuada la selección de la lista (o listas) de variables relevantes para cada fenómeno, la elección de bases dimensionales y hasta las expresiones de balance que constituyen, en definitiva, los monomios buscados. Algunos objetivos de este texto son: profundizar en el concepto de discriminación y extenderlo a magnitudes que no aparecen en otros textos; investigar la existencia y el significado de ciertas magnitudes ocultas; abordar el proceso de adimensionalización de las ecuaciones bajo el enfoque de la discriminación; profundizar en los números adimensionales obtenidos mediante la discriminación; profundizar en los números adimensionales obtenidos mediante la discriminación; demostrar que el teorema ; y la adimensionalización discriminada de ecuaciones son dos variantes de la aplicación de la teoría del análisis dimensional que conducen invariablemente al mismo conjunto de monomios.

Mecánica de fluidos Yunus A. Çengel, John M. Cimbala, 2006

Progress in Optomechatronic Technologies Amalia Martínez-García, Indrani Bhattacharya, Yukitoshi Otani, Rainer Tutsch, 2019-10-11 This book gathers high-quality papers presented at the International Symposium on Optomechatronic Technology (ISOT 2018), which was organized by the International Society for Optomechatronics (ISOM) and Centro de Investigaciones en Óptica (CIO) in Cancun, Mexico on November 5–8, 2018. The respective papers address the evolution of optomechatronic devices and systems, and their implementation in problem-solving and various other applications.

Moreover, they cover a broad range of topics at the interface of optical, mechanical and electrical technologies and methods.

MECANICA FLUIDOS FUND Y APLIC CON CONNECT 12 MESES ,

Mecánica de Fluidos Yunus A. Çengel, John M. Cimbala, 2006

Mecânica dos fluidos: fundamentos e aplicações Yunus A. Çengel, John M. Cimbala, 2007 Este livro aborda os princípios básicos e as equações da mecânica dos fluidos no contexto de numerosos e diversificados exemplos de engenharia do mundo real. Conduz os alunos a desenvolver uma compreensão intuitiva da mecânica dos fluidos, enfatizando a física e reforçando visualmente os conceitos. Abrangente, inclui tópicos clássicos e atuais da disciplina, como a mecânica dos fluidos computacional, exemplos em SI e notação unificada, com base em observação experimental.

Fundamentos de Mecánica de Fluidos Juan Luis González-Santander Martínez, Gloria Castellano Estornell, 2014-09-30 La presente obra pretende ofrecer un manual universitario en el que se fundamenta la formulación matemática de la Mecánica de Fluidos. El lenguaje matemático no sólo permite formular de una forma elegante y concisa ecuaciones como la de Euler o la de Navier-Stokes, sino que también representa una herramienta ideal para la resolución de muchos problemas aplicados relacionados con la Mecánica de Fluidos. También, en muchas ocasiones, se han escogido ejemplos que han tenido una relevancia histórica en el desarrollo de la Mecánica de Fluidos, de tal modo que dan pie a presentar a los principales personajes que han contribuido a esta rama de la ciencia, como Arquímedes, Euler, Stokes o Prandtl. Entre los temas tratados en el libro, merecen ser destacados dos de ellos: una introducción al Análisis Dimensional, enfocada al posterior tratamiento del fenómeno de la turbulencia; y una presentación de la teoría de la capa límite, que incluye la resolución de la ecuación de Blasius. Pedagógicamente, el texto está adaptado al Espacio de Educación Europeo del Plan Bolonia, de tal manera que incluye muchos ejemplos resueltos y propuestos, así como una gran variedad de preguntas tipo test al final de cada tema.

Mecánica de fluidos en ingeniería de las Heras Jiménez, Salvador, 2012-07-24 En esta obra se explican los principios de la Mecánica de fluidos y algunas de sus muchas aplicaciones en el ejercicio profesional de la ingeniería. El carácter generalista de esta materia hace que sus fundamentos se utilicen en multitud de campos tecnológicos, a saber: las ingenierías mecánica, energética, química, hidráulica, aeronáutica, medioambiental, bioingeniería, etc., y en otras muchas ciencias aplicadas, como la oceanografía, la meteorología, la geofísica, la biología, etc. Este libro va dirigido, en especial, a los estudiantes de los diversos grados de ingeniería y, en particular, a los ingenieros en activo y, por ello, se ha dividido en bloques de fundamentos, complementos y aplicaciones. En la presentación de los temas se ha dado siempre preferencia a la interpretación de las ecuaciones que a su demostración analítica clásica, lo que permite al lector entrever las implicaciones conceptuales y prácticas de los principios sin incurrir en un formalismo excesivamente académico Salvador de las Heras (Vitoria, 1967) es Doctor Ingeniero Industrial, profesor titular desde 1998 y Director del Departamento de Mecánica de

Fluidos de la UPC. Durante los últimos años, ha publicado más de cuarenta artículos técnicos, tanto en revistas técnicas como de divulgación, y participado en numerosos congresos nacionales e internacionales. Entre su actividad docente e investigadora destaca la autoría de cuatro libros, dos patentes de invención y el desarrollo de procedimientos alternativos para el cálculo del caudal a través de válvulas y para la detección de fugas en sistemas hidráulicos. En la actualidad compagina su actividad de gestión, docente e investigadora, con la profesional, siendo asesor técnico de varias empresas e ingenierías dedicadas al diseño y mantenimiento de equipos e instalaciones hidráulicas.

Mecánica de fluidos - 2da edición Caudex Vitelo Pañaranda Osorio, 2024-01-01 Mecánica de Fluidos, segunda edición, es una guía completa para estudiantes de pregrado y profesionales de carreras tales como Ingeniería Civil, Sanitaria y Ambiental; tecnólogos en Ingeniería Civil, Sanitaria, Ambiental y Saneamiento Ambiental y a quienes necesiten de un texto que les proporcione los principios básicos de la mecánica de fluidos requeridos para el estudio o ejercicio profesional de estas áreas. Uno de los aspectos distintivos del libro consiste en tomar las dos ramas más importantes (estática y flujo de fluidos) para desarrollar, a partir de los principios que las gobiernan, los contenidos que las fundamentan, excluyendo los componentes que no se identifiquen como esenciales en la formación de los estudiantes y ejercicio de profesionales mencionados. De esta manera, el libro contiene de una manera breve, consecutiva y didáctica, los principios físico-matemáticos que sustentan esta rama con la profundidad requerida, pero sin desviarse del principio fundamental cual es el de servir de texto guía a estudiantes y consulta a profesionales. En la segunda edición de Mecánica de Fluidos se ha revisado y ajustado el contenido y la aplicación de ejercicios para una mejor sencillez, comprensión y aprendizaje de los temas.

Mecánica de fluidos L. D. Landau, E. M. Lifshitz, V. B. Berestetskii, L. P. Pitaevskii, 2021-01-10 Este libro tiene por objeto el estudio de la Mecánica de fluidos, es decir, la teoría del movimiento de los líquidos y los gases. La naturaleza del libro viene determinada ampliamente por el hecho de que describe la Mecánica de fluidos como una rama de la Física técnica, y por lo tanto, es notablemente diferente de otros libros de texto escritos sobre el mismo tema.

Mecánica de fluidos Bergada Grañó, Josep María, 2015-05 2a Edición. El presente libro es fruto de la experiencia adquirida durante toda una carrera universitaria. Esta obra está diseñada para presentar los principios básicos de la Mecánica de Fluidos de una manera clara y muy sencilla, muchos de los problemas que se exponen fueron, en su momento, problemas de examen de la asignatura. Asimismo, pretende ser un libro de repaso para quienes, habiendo estudiado Ingeniería y trabajando en la industria, precisan fijar determinados conceptos sobre la materia. Finalmente, se desea que esta obra sirva de apoyo a todas las escuelas de los países de habla hispana que imparten las diversas Ingenierías. Espero y deseo que este libro sea un instrumento útil de introducción de la temática presentada.

Mecánica de fluidos Bergadà Graño Josep María, 2011-07-04 El presente libro es fruto de la experiencia adquirida durante toda una carrera universitaria. Muchos de los problemas que en él se exponen fueron, en su momento, problemas de

examen de la asignatura Mecánica de Fluidos. Por una parte, esta obra está diseñada para presentar, de manera sencilla, diversos temas básicos de la mecánica de fluidos que todo estudiante de la asignatura debe conocer. Asimismo, pretende ser un libro de repaso para quienes, habiendo estudiado Ingeniería y trabajando en la industria, necesiten fijar determinados conceptos sobre la materia. Finalmente, esta obra también quiere servir de apoyo a todas las escuelas de los países de habla hispana que imparten las diversas ingenierías, y ser un instrumento útil de repaso de la temática presentada.

Ejercicios de clase y problemas de examen resueltos de mecánica de fluidos DE CASTRO HERNÁNDEZ, ELENA, FERNÁNDEZ GARCÍA, JUAN MANUEL, 2014-01-01 El objetivo de este libro es que los alumnos puedan prepararse adecuadamente y superar la asignatura de mecánica de fluidos que se imparte prácticamente en todos los Grados de Ingeniería.

Introducción a la mecánica de fluidos GORDILLO ARIAS DE SAAVEDRA, JOSE MANUEL, RIBOUX ACHER, GUILLAUME, FERNANDEZ GARCÍA, JUAN MANUEL, 2017-02-01 Introducción a la mecánica de fluidos es un manual de iniciación dirigido a todos aquellos que se adentren por primera vez en el estudio de esta disciplina. La obra incluye todos los contenidos obligatorios a las múltiples asignaturas sobre mecánica de fluidos que se imparten en los distintos grados de Ingeniería y Física. Se distingue de otras similares de la literatura especializada en español en que todas las nuevas ideas son introducidas de manera muy progresiva y amena. Sin descuidar el rigor en las demostraciones, que son deducidas detalladamente partiendo de resultados matemáticos básicos, cada nuevo contenido se motiva haciendo uso de ejemplos tomados de la tecnología o de la experiencia cotidiana que a todos nos son familiares. El texto, escrito en un lenguaje sencillo y directo, ofrece conceptos que se irán afianzando con los más de sesenta y cinco ejemplos y problemas en los que se razonan y justifican cada uno de los pasos lógicos que se dan para llegar a la solución final.

Mecánica de fluidos Joseph B. Franzini, E. John Finnemore, 1999

MECÁNICA DE FLUIDOS. PROBLEMAS Y SOLUCIONES HERNÁNDEZ RODRÍGUEZ Julio, GÓMEZ DEL PINO Pablo, ZANZI Claudio, 2016-04-25 Este libro está principalmente destinado a los estudiantes de las diversas asignaturas del área de Mecánica de fluidos de la E.T.S. de Ingenieros Industriales de la UNED, aunque también puede ser de utilidad para otros estudiantes universitarios de ingeniería, especialmente en la etapa inicial en la que, después de haber estudiado los conceptos teóricos, se disponen a abordar los primeros ejercicios. Para la mayoría de los 224 problemas y ejercicios se proporcionan procedimientos de resolución detallados. En algunos casos se indican esquemáticamente los pasos a seguir y en otros se dan sugerencias para su resolución. En todos ellos se da la solución numérica. El enfoque utilizado para resolver los problemas, que presentan un grado de dificultad variable, está basado en un formalismo matemático de complejidad razonable, con el que se pretende facilitar una adecuada asimilación de la materia y la adquisición de los recursos necesarios para resolver problemas de forma sistemática y eficaz.

Mecánica de fluidos aplicada Robert L. Mott,1996

Fundamentos y aplicaciones de la mecánica de fluidos Antonio Barrero Ripoll,2005

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