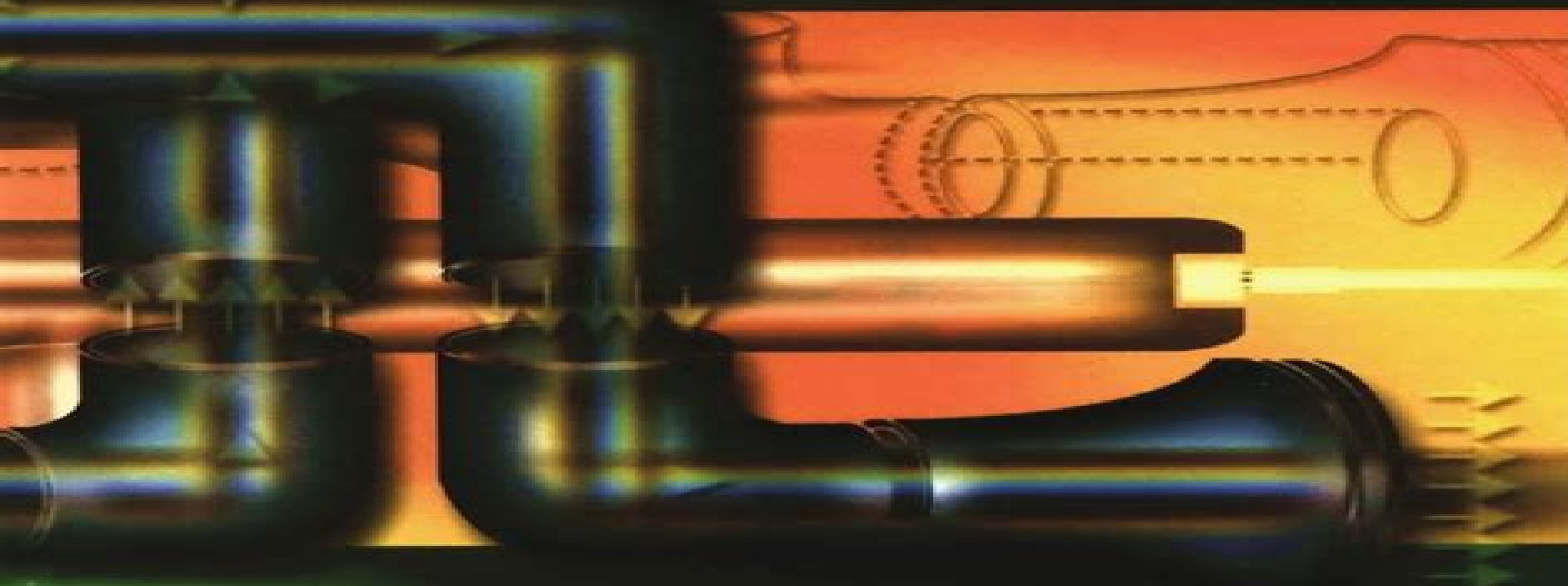


TERMODINÁMICA de las turbinas de gas

Raúl Lugo Leyte / Miguel Toledo Velázquez



 Alfaomega



Termodinamica De Las Turbinas De Gas

**José Alfredo Jiménez Bernal, Claudia
del Carmen Gutiérrez Torres, Juan
Gabriel Barbosa Saldaña**



Termodinamica De Las Turbinas De Gas:

Fundamentos de termodinámica técnica Michael J. Moran, Howard N. Shapiro, 2004 Este libro ha evolucionado a lo largo de muchos años de enseñanza de la asignatura tanto para no graduados como postgraduados Explicaciones claras y completas junto a numerosos ejemplos bien desarrollados hacen el texto agradable y casi ideal para el *Termodinamica* Kurt C. Rolle, 2006-09-08 Este conocido texto diseñado especialmente para programas de ingeniería y tecnología presenta los conceptos fundamentales de termodinámica y sus aplicaciones prácticas a la energía térmica a la transferencia de calor y a la calefacción y acondicionamiento de aire Contiene problemas de ingeniería y diseño en el mundo real y no abstractas matemáticas Termodinámica de las turbinas de gas Raúl Lugo Reyte, Miguel Toledo-Velázquez, 2004 **Manual de la técnica del automóvil** Karl-Heinz Dietsche, 2005 Conocimientos técnicos de automoción La 4 edición ha sido revisada por completo Extracto de los nuevos contenidos Mando de los motores Otto reestructurado y actualizado Sistemas de estabilización del vehículo para turismos con nuevas funciones de ABS y del programa electrónico de estabilidad ESP Sistemas de asistencia al conductor Dinámica transversal del vehículo base del programa electrónico de estabilidad ESP Diagnóstico de a bordo OBD Fundamentos legales y realización Gestión electrónica de frenos en los vehículos industriales como plataforma para sistemas de asistencia al conductor Dinámica transversal del vehículo base del programa electrónico de estabilidad ESP Diagnóstico de a bordo OBD fundamentos legales y realización Gestión electrónica de frenos en los vehículos industriales como plataforma para sistemas de asistencia al conductor Transmisión analógica y digital de señales Sistemas multimedia Todos de desarrollo y procedimientos herramientas para el desarrollo de hardware y software diseño del sonido y detalles aerodinámicos para vehículos Gestión medioambiental *Motores de reacción y turbinas de gas* GERMÁN BELMONTE, BORJA, 2015-01-01 El presente manual está especialmente pensado para la preparación del Módulo 15 Motores de turbinas de gas correspondiente a las pruebas para la obtención de la Licencia de Técnico de Mantenimiento de Aeronaves LMA B 1 así como para el estudiante del Título de Técnico Superior de Mantenimiento Aeromecánico perteneciente a la familia profesional de Transporte y Mantenimiento de Vehículos También se ha pretendido que resulte de interés y utilidad para todos aquellos que deseen aproximarse al campo del funcionamiento de los motores de turbina y siempre bajo un enfoque claramente académico para que lo puedan utilizar como lectura técnica o como manual de consulta sobre temas específicos El libro se estructura en tres bloques en el primero se aclaran los conceptos fundamentales de la termodinámica relacionados con los motores de reacción y turbina En el segundo se abordan la descripción y la actuación de los componentes fundamentales del motor de reacción Por último en el tercero se engloba la descripción detallada del conjunto de sistemas auxiliares necesarios para el correcto funcionamiento del motor de reacción así como los aspectos que afectan a su mantenimiento Todos los capítulos se desarrollan de forma coherente para facilitar su comprensión y se acompañan de numerosos esquemas e imágenes sobre componentes reales con el objetivo de facilitar la asimilación de los contenidos Además cada uno de ellos incorpora al final una autoevaluación

n para valorar los conocimientos adquiridos Borja Galm s Belmonte es ingeniero superior industrial posee el T tulo de Suficiencia Investigadora Departamento de Ingenier a Mec nica y de Fabricaci n de la ETSII Cuenta con m s de quince a os de experiencia docente en Formaci n Profesional Adem s ha sido corresponsable de mantenimiento de v lvulas motorizadas de centrales nucleares en Iberdrola Ingenier a y Consultor a y ha trabajado como profesor asociado en la Universidad Antonio de Nebrija Termodinámica. Análisis exegético José Luis Gómez Ribelles,1990 El presente texto presenta los fundamentos del an lisis exerg tico y sus aplicaciones La intenci n de los autores al redactarlo ha sido tender el arco que va desde su ra z en las leyes de la Termodin mica hasta las aplicaciones m s usuales Por ello se ha combinado en el enfoque del libro el tratamiento sistem tico de los conceptos con la presentaci n de ejemplos resueltos stos corresponden en muchas ocasiones a casos reales en cuanto a los conceptos y ecuaciones se ha seguido el criterio de deducir a partir de las leyes de la Termodin mica todas las relaciones que se hacen necesarias siguiendo una sistem tica com n consistente en establecer primero la definici n del concepto demostrar la expresi n para su c lculo en t rminos de las propiedades del estado deducir la ecuaci n de balance para un sistema cerrado y finalmente la ecuaci n de balance para un volumen de control **Módulo 15. Motores de reacción y turbinas de gas 3.ª edición 2024** GALMÉS BELMONTE, BORJA,2024-09-12 Manual fundamental para el M dulo 15 Motores de turbinas de gas para la obtenci n de la Licencia de T cnico en Mantenimiento de Aeronaves LMA B 1 y para el T tulo de T cnico Superior de Mantenimiento Aeromec nico Motores de reacci n y turbinas de gas se estructura en tres bloques Conceptos de la termodin mica relacionados con los motores de reacci n y turbina Componentes fundamentales del motor de reacci n descripci n y funcionamiento Sistemas auxiliares del motor de reacci n y de turbina estructura funcionamiento y mantenimiento En esta tercera edici n se han actualizado los contenidos relativos al m dulo15 Motores de turbina de gas acorde al nuevo Reglamento de Ejecuci n UE 2023 989 de la Comisi n de 22 de mayo de 2023 que modifica y corrige el Reglamento UE 1321 2014 Se trata de una obra de gran utilidad e inter s para todos aquellos que quieran aproximarse al campo del funcionamiento de los motores de turbina y muy especialmente para aquellos que deseen formarse como t cnicos superiores en mantenimiento aeromec nico de aviones con motor de turbina Todos los cap tulos se acompa an de numerosos esquemas e im genes a color sobre componentes reales para facilitar la asimilaci n de los contenidos Adem s cada uno de ellos incorpora una autoevaluaci n final para valorar los conocimientos adquiridos Borja Galm s Belmonte es ingeniero superior industrial y posee el T tulo de Suficiencia Investigadora Departamento de Ingenier a Mec nica y de Fabricaci n de la ETSIIM Cuenta con m s de veinte a os de experiencia docente en Ciclos Formativos en m dulos como Motores de Reacci n Planta de Potencia Sistemas de la Aeronave Hidr ulica y Neum tica etc Asimismo desarrolla su labor docente como profesor asociado de Ingenier a Termodin mica y Fluidot rmica en la Universidad de Alcal de Henares **Termodinamica de las turbinas de gas** Raúl Lugo Leyte,Miguel Toledo Velázquez,2004 **Principios de los procesos químicos. Termodinámica** Olaf Hougen,Kenneth M. Watson,Roland A. Ragatz,2021-01-10 En las p ginas que

contiene este libro se ha llevado a cabo un detallado estudio de ciertos principios de naturaleza química y fisicoquímica importantes desde el punto de vista industrial. El significado de cada principio se desarrolla de un modo intensivo y se estudian meticulosamente sus posibilidades y limitaciones. El título Principios de los Procesos Químicos fue escogido para destacar la importancia de esta aproximación al diseño y operación de los procesos.

Máquinas térmicas motoras - 2

Sergi Forns Farrús, 2002. Maquinas termicas motoras ha sido concebido para aportar al lector una vision general de las diferentes maquinas termicas motoras existentes al objeto de cubrir unas necesidades bibliograficas basicas para el seguimiento de la asignatura Ingeniería i Maquines Termiques que se imparte en las escuelas de Ingeniería Industrial. El objetivo principal de la obra es ofrecer una vision horizontal de las distintas tipologias de motores termicos que se emplean en la actualidad aglutinando y homogeneizando las dispersas fuentes bibliograficas existentes. Los dos primeros capitulos definen y enmarcan la importancia de los ciclos termodinamicos en el panorama de las transferencias de energia que son la base del aprovechamiento de las fuentes energeticas disponibles en la actualidad. A continuacion se desarrollan las distintas concepciones de maquinas termicas motoras: las endotermicas volumetricas como los motores alternativos de combustion interna y el motor Wankel; las endotermicas de flujo continuo como los motores de autopropulsion y las turbinas de gas; y finalmente las maquinas exotermicas de flujo continuo como las instalaciones de turbina de vapor y las exotermicas volumetricas como el motor Stirling. Posteriormente se desarrolla el concepto de cogeneracion y el ultimo capitulo trata de las pilas de combustible como alternativa a los motores termicos actuales en el empleo de combustibles fosiles.

Motores de reacción y turbinas de gas. 2.ª edición GALMÉS BELMONTE, BORJA, 2018-10-16. Manual fundamental para el Módulo 15 Motores de turbinas de gas para la obtención de la Licencia de Técnico en Mantenimiento de Aeronaves LMA B 1 y para el Título en Técnico Superior de Mantenimiento Aeromecánico. En esta segunda edición a color se han puesto al día los temas relacionados con las técnicas de refrigeración y la mejora de la eficiencia de los labes de turbina; las nuevas tecnologías vinculadas al desarrollo de los motores turbofan; y cuestiones relacionadas con las operaciones de preservación y mantenimiento de motores. Motores de reacción y turbinas de gas se estructura en tres bloques: Conceptos de la termodinámica relacionados con los motores de reacción y turbina; Componentes fundamentales del motor de reacción descripción y funcionamiento; Sistemas auxiliares del motor de reacción y de turbina estructura funcionamiento y mantenimiento. Se trata de una obra de gran utilidad e interés para todos aquellos que deseen aproximarse al campo del funcionamiento de los motores de turbina para que lo puedan utilizar tanto como lectura técnica como manual de consulta. Todos los capítulos se acompañan de numerosos esquemas e imágenes a color sobre componentes reales para facilitar la asimilación de los contenidos. Además cada uno de ellos incorpora una autoevaluación final para valorar los conocimientos adquiridos.

Borja Galmés Belmonte es ingeniero superior industrial y posee el Título de Suficiencia Investigadora. Departamento de Ingeniería Mecánica y de Fabricación de la ETSIIM. Cuenta con más de quince años de experiencia docente en Ciclos Formativos. Actualmente

es profesor de las asignaturas de Motores de Reacción y Planta de Potencia del Instituto Barajas y profesor asociado de Ingeniería Termodinámica y Fluidotécnica en la Universidad de Alcalá de Henares

Termodinámica Técnica María del Carmen Velasco Callau, Amaya Martínez Gracia, Tomás Gómez Martín, 2010-09-23 Manual que recoge buena parte del trabajo realizado en los últimos años en las asignaturas de Termodinámica e Ingeniería Térmica en el Departamento de Ingeniería Mecánica y en la Escuela de Ingeniería Técnica Industrial En sus páginas se da preferencia a los aspectos de aplicación pero sin merma de rigor en el análisis Además se desarrolla un programa informático TermoGraf como herramienta didáctica que facilita la comprensión de los conceptos

Casos de estudio de termodinámica Arturo González Quiroga, Francisco Acuña Garrido, 2015 Este compendio de casos de estudio tiene como finalidad apoyar el curso teórico de termodinámica II que se imparte a los estudiantes de Ingeniería Mecánica de la Universidad del Norte Los contenidos han surgido de la experiencia de los autores en el laboratorio virtual de termodinámica por ello se hace especial énfasis en el uso de software de simulación ASPENHYSYS para realizar cálculos de forma rápida y centrarse en el análisis de la información obtenida

Termodinámica José Alfredo Jiménez Bernal, Claudia del Carmen Gutiérrez Torres, Juan Gabriel Barbosa Saldaña, 2014-10-21 Este nuevo texto presenta los conceptos fundamentales de la termodinámica clásica de forma amena clara y sencilla sin perder el rigor matemático que se requiere Por la vasta experiencia de los autores destacados docentes en diversas aplicaciones de la materia a la vida diaria del ingeniero así como una gran variedad de ejemplos y problemas

Termodinámica para Ingenieros Juan Gabriel Barbosa Saldaña, Claudia del Carmen Gutiérrez Torres, José Alfredo Jiménez Bernal, 2015-10-08 Termodinámica para ingenieros fue pensado diseñado y escrito por un grupo experimentado de profesores autores en la materia con la finalidad principal de ofrecer y proveer a docentes estudiantes y profesionales del área de ingeniería mecánica y ramas afines una herramienta útil y de fácil acceso para una perfecta comprensión de la termodinámica tanto en el proceso de enseñanza aprendizaje como en la vida y el desarrollo profesional del futuro ingeniero El propósito de los autores es presentar y tratar esta ciencia con un lenguaje sencillo y accesible para los estudiantes de nivel licenciatura e incluso para aquellos que realizan cursos de posgrado y acorde a las necesidades y la realidad actual que vive la mayoría de los países de Latinoamérica ya que los conceptos tratados así como los casos de estudio ejemplos y ejercicios están planteados en un contexto acorde a la idiosincrasia propia de la mayoría de los estudiantes latinoamericanos de ingeniería mecánica y áreas afines El tratamiento de las cantidades físicas en el texto se apega al Sistema Internacional de Unidades SI pero además de incluye un completo apéndice en el que se presenta un suplemento acerca de todas las dimensiones y unidades usadas comúnmente en todo el mundo donde se incluye el Sistema inglés de unidades y sus correspondientes equivalencias un punto de particular importancia debido a la gran cantidad de equipo de ingeniería está instrumentado en sistema inglés

Termodinámica técnica José Segura Clavell, 2021-01-10 Este libro se ha escrito pensando fundamentalmente en los alumnos de la especialidad de máquinas que cursan su carrera en las Escuelas de Ingeniería Tales estudios a raíz de disposiciones legales de los últimos años han

adquirido nivel universitario por lo que las diferentes disciplinas soporte de la especialidad de máquinas requieren de un nuevo y razonado enfoque. Ahora bien, aun cuando la motivación del libro es la antedicha, su contenido y orientación metodológica le confieren un más amplio espectro de utilización de forma que podrá ser utilizado como texto o bien como obra de consulta por aquellos que cursan carreras de orientación técnica como pueden ser las de Ingeniería Industrial, Naval o Aeronáutica o las licenciaturas en ciencias para las especialidades de Física o de Química Industrial.

Termodinámica Técnica II. Termodinámica aplicada a instalaciones térmicas Martínez Gracia, Amaya, Gómez Martín, Tomás, 2011-02-22. Manual que recoge buena parte del trabajo realizado en los últimos años en las asignaturas de Termodinámica e Ingeniería Térmica en el Departamento de Ingeniería Mecánica y en la Escuela de Ingeniería Técnica Industrial. En sus páginas se da preferencia a los aspectos de aplicación pero sin merma de rigor en el análisis.

Termodinámica y estadística: aplicada a los gases Walter Kauzmann, 2024-01-01. En este libro se tratan de forma sencilla los principios fundamentales de la termodinámica y muchas de sus consecuencias inmediatas presentando constantemente al estudiante los aspectos casi gráficos de la visión estadística molecular con el fin de aclarar el significado físico de los conceptos termodinámicos que con frecuencia resultan de difícil comprensión.

Información Tecnológica, 2003. *Termodinámica: 100 ejercicios y problemas* Hubert Lumbroso, 1979. Esta obra de Termodinámica va destinada a los estudiantes de los cursos preparatorios de las Escuelas de Ingenieros así como a los del primer ciclo de las Facultades de Ciencias.

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